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# Legislation

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(1) Text with EEA relevance.

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Acts whose titles are printed in light type are those relating to day-to-day management of agricultural matters, and are generally valid for a limited period.

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II

*(Acts whose publication is not obligatory)*

# COMMISSION

## COMMISSION DECISION

**of 8 May 1996**

**establishing an inventory and a common nomenclature of ingredients employed in cosmetic products**

**(Text with EEA relevance)**

(96/335/EC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

having regard to the Treaty establishing the European Community,

Having regard to Council Directive 76/768/EEC of 27 July 1976 on the approximation of the laws of the Member States relating to cosmetic products [1], as amended by Commission Directive 95/34/EC [2], and in particular Article 5a and Article 7(2) thereof,

After consultation of the Scientific Committee on Cosmetology,

Whereas the inventory of ingredients used in cosmetic products must include a section on perfume and aromatic raw materials and a section on other substances;

Whereas this inventory must contain information on the identity of each ingredient, notably the chemical, INCI (ex-CTFA), Ph. Eur., INN and Iupac names, the Einecs/Elincs, CAS and Colour Index numbers, the common name referred to in Article 7 (2) of Directive 76/768/EEC, as well as the ingredient's functions and, where appropriate, any restrictions and conditions of use and warnings which must be printed on the label;

Whereas, in addition to providing necessary information on the ingredients used in cosmetic products, the inventory must be seen in the context of the obligation laid down by Article 6 (1) of Directive 76/768/EEC, which stipulates indication on the product and/or packaging of the function of the product and the list of ingredients as of 1 January 1997 in the case of cosmetic products placed on the market;

Whereas the proposed inventory must be sufficiently complete to allow the labelling of ingredients for cosmetic products;

Whereas it shall, however, be indicative and shall not constitute a list of substances authorized for use in cosmetic products;

Whereas it must be periodically updated;

Whereas a common ingredients nomenclature will make it possible to identify the substances by using a single name in all the Member States, with the result that consumers will easily be able to recognize substances which they have been advised to avoid (for example because of allergies), no matter where they buy cosmetic products in the Community;

Whereas the INCI (International Nomenclature Cosmetic Ingredient) names best meet these requirements, being relatively simple and, moreover, already in use at international level;

Whereas the measures provided for in this Decision are in accordance with the opinion of the Committee on the Adaptation to Technical Progress of the Directives on the Removal of Technical Barriers to Trade in the Cosmetic Products Sector;

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[1] OJ No L 262, 27. 9. 1976, p. 169.
[2] OJ No L 167, 18. 7. 1995, p. 19.

DECIDES:

*Article 1*

The inventory of ingredients used in cosmetic products provided for in Article 5a of Directive 76/768/EEC and reproduced in the Annex is adopted.

*Article 2*

The INCI (International Nomenclature Cosmetic Ingredient) names contained in the inventory shall constitute the common nomenclature for the purposes of Article 7 (2) of Directive 76/768/EEC.

Done in Brussels, 8 May 1996.

*For the Commission*

Emma BONINO

*Member of the Commission*

*ANNEX*

## INVENTORY OF COSMETIC INGREDIENTS

### GENERAL INTRODUCTION

1. Council Directive 93/35/EEC of 14 June 1993 amending for the sixth time Directive 76/768/EEC on the approximation of the laws of the Member States relating to cosmetic products [1] (hereafter called 'cosmetic products Directive') provides that the Commission shall, under the procedure involving the Committee on Adaptation to Technical Progress referred to in Article 10 of Directive 76/768/EEC, compile an inventory of ingredients employed in cosmetic products, on the basis in particular of information supplied by the industry concerned. The inventory shall be indicative and shall not constitute a list of substances authorized for use in cosmetic products.

   The inventory must be divided into *two sections* concerning:

   — perfume and aromatic raw materials,

   — other substances.

   The inventory must contain information concerning the identity of the ingredient, notably: the INCI (ex CFTA), Ph. Eur., INN, Iupac and chemical names, the Einecs/Elincs, CAS and Colour Index numbers, the common name referred to in Article 7 (2) of the amended Directive 76/768/EEC, as well as the ingredient's functions and any mandatory restrictions, conditions of use and warnings.

   In addition to the relevance of having information on the ingredients used in cosmetic products, whose safety has to be guaranteed, the inventory must be seen in the context of the obligation laid down by the new Article 6 (1) (Article 1 (7) of Directive 93/35/EEC) which makes it mandatory to indicate on the product and/or packaging (for the list) *the function of the product and the list of ingredients* as of *1 January 1997* for cosmetic products placed on the market.

   Directive 93/35/EEC also provides that Member States may require that the ingredients be indicated in a language easily understood by the consumer and that to this end the *Commission must adopt a common ingredients nomenclature* in accordance with the CATP procedure (Article 1 (10) of Directive 93/35/EEC amending Article 7 (2) of Directive 76/768/EEC).

   This common nomenclature will make it possible to identify the substances by using a unique name in all the Member States with the result that consumers will easily be able to recognize substances which they have been advised to avoid (for example because of allergies), no matter where they buy cosmetic products in the European Union.

   Pursuant to Commission Decision of ..., all the INCI names constitute the common nomenclature.

2. The inventory proposed by the Commission includes the two sections provided for in Directive 93/35/EEC, namely:

   — a list of cosmetic ingredients other than perfume and aromatic raw materials (Section 1),

   and

   — a list of perfume and aromatic raw materials (Section 2).

[1] OJ No L 151, 23. 6. 1993, p. 32.

The proposed inventory is the best that could be achieved in the very short time limits imposed by Directive 93/35/EEC. The aim was that it should be sufficiently complete to permit cosmetic products to be labelled and also as correct and detailed as possible.

However, Article 1 (4) (3) of Directive 93/35/EEC specifies that the inventory must be periodically updated.

SECTION I

## COSMETIC INGREDIENTS OTHER THAN PERFUME AND AROMATIC RAW MATERIALS

*Introduction*

This list has been prepared in particular on the basis of information provided by the European Cosmetic Industry represented by the European Cosmetic Toiletry and Perfumery Association (Colipa).

The list covers all items foreseen under Article 5a of the cosmetic products Directive concerning identity, usual function(s), and restrictions on cosmetic ingredients. The ingredients are listed in the alphabetical order of the INCI names, which constitute together the common nomenclature for labelling throughout the EU.

The following fields are included:

1. **INCI name**

   This refers to the common nomenclature for ingredient labelling on the packaging of cosmetic products. The conventions used for the nomenclature are attached.

   The abbreviation 'INCI' stands for International nomenclature cosmetic ingredient. It refers to a new terminology developed by Colipa to take into account the need for a truly international approach. It should be noted that Article 5a of the cosmetic products Directive refers to CTFA, which has been replaced by INCI as the correct designation for the nomenclature. An INCI name may cover several chemical entities.

   For cosmetic colorants, the colour index (CI) number or the name listed in Annex IV has to be used for ingredient labelling, as indicated in Article 6 (1) (g) of the cosmetic products Directive. The CI number therefore becomes the INCI name for these ingredients.

2. **INN name**

   This abbreviation refers to the International non-proprietary name recommended by the World Health Organization. It is listed where applicable.

3. **Ph. Eur. name**

   This abbreviation refers to the name in the European pharmacopoeia. It is listed where applicable.

4. **CAS number**

   This abbreviation refers to the code number developed by the Chemical Abstracts Service. The CAS number is a worldwide code enabling identification of chemical substances. It is listed when available.

5. **Einecs/Elincs number**

   This refers to the numerical code provided either under the European inventory of existing commercial chemical substances (Einecs) for existing chemicals or under the European list of notified chemical substances (Elincs) for new chemicals. It is listed where applicable.

**6. Chemical/Iupac name**

This field covers the chemical name and the Iupac (International Union of Pure and Applied Chemistry) name. It covers Einecs names, which make use of the Iupac nomenclature, or CAS names, which clearly offer a suitable identification of the ingredient. Both items have been combined to avoid duplication.

**7. Restriction**

This field refers to ingredients covered under the Annexes of the cosmetic products Directive, in an abbreviated format. (*e.g.*: 'III/1, 16' means Annex III, Part 1, No 16). The list covers all references to the Annexes up to and including the 17th Commission Directive 94/32/EC adapting the Annexes of the cosmetic products Directive to technical progress.

Regular updates of this field will be essential as the Annexes of the Directive are adapted to technical progress.

**8. Function**

This field refers to the usual function(s) of the ingredient as used in cosmetic products; an ingredient may have several functions.

*The listed functions are defined as follows:*

ABRASIVES

Substances which are added to cosmetic products either to remove materials from various body surfaces or to aid mechanical tooth cleaning or to improve gloss.

ABSORBENTS

Substances which are added to cosmetic products to take up water- and/or oil- soluble dissolved or finely dispersed substances.

ADDITIVES

Substances which are added to cosmetic products, often in relatively small amounts, to impart or improve desirable properties or suppress (or minimize) undesirable properties.

ANTICORROSIVES

Substances which are added to cosmetic products to avoid corrosion of the packaging.

ANTIDANDRUFF AGENTS

Substances which are added to hair care products to control dandruff.

ANTIFOAMING AGENTS

Substances which are added to cosmetic products either to suppress foam during manufacturing or to reduce the tendency of finished products to generate foam.

ANTIMICROBIALS

Substances which are added to cosmetic-products to help reduce the activities of micro-organisms on the skin or body.

ANTIOXIDANTS

Substances which are added to cosmetic products to inhibit reactions promoted by oxygen, thus avoiding oxidation and rancidity.

ANTIPERSPIRANT AGENTS

Substances which are added to cosmetic formulation to reduce perspiration.

ANTISTATIC AGENTS

Substances which are added to cosmetic products to reduce static electricity by neutralizing electrical charge on a surface.

BINDERS

Substances which are added to solid cosmetic mixtures to provide cohesion.

BIOLOGICAL ADDITIVES

Substances derived from biological origin which are added to cosmetic products to achieve specific formulation features.

BLEACHING AGENTS

Substances which are added to cosmetic products with the intention of lightening the shade of hair or skin.

BOTANICALS

Substances which are derived from plants, mostly by physical means, added to cosmetic products to achieve specific formulation features.

BUFFERING AGENTS

Substances which are added to cosmetic products to adjust or stabilize the pH thereof.

CHELATING AGENTS

Substances which are added to cosmetic products to react and to form complexes with metal ions which could affect stability and/or appearance of cosmetics.

COSMETIC COLORANTS

Substances which are added to cosmetic products to colour the cosmetic product and/or to impart colour to the skin and/or its appendages. All colours listed are substances of the positive list of colorants (Annex IV of the cosmetic products Directive).

DENATURANTS

Substances which are mostly added to cosmetic products containing ethyl alcohol, in order to render them unpalatable.

DEODORANT AGENTS

Substances added to cosmetic products to reduce or mask unpleasant body odours.

DEPILATORY AGENTS

Substances which are added to cosmetic products to remove unwanted body hair.

EMOLLIENTS

Substances which are added to cosmetic products to soften and smooth the skin.

EMULSIFYING AGENTS

Substances which are added to cosmetic products and which are surface-active agents that promote the formation of intimate mixtures of immiscible liquids.

EMULSION STABILIZERS

Substances which are added to cosmetic products to help the process of emulsification and to improve formulation stability and shelf-life.

FILM FORMERS

Substances which are added to cosmetic products to produce, upon application, a continuous film on skin, hair or nails.

HAIR DYES

Substances which are added to cosmetic products to colour hair.

HUMECTANTS

Substances which are added to cosmetic products to hold and retain moisture.

OPACIFIERS

Substances which are added to transparent or translucent cosmetic products to render them more impervious to visible light and nearby radiation.

ORAL CARE AGENTS

Substances which are added to cosmetic products for the care of the oral cavity.

OXIDIZING AGENTS

Substances which are added to cosmetic products to change the chemical nature of another substance by adding oxygen.

PRESERVATIVES

Substances which are added to cosmetic products for the primary purpose of inhibiting the development of micro-organisms therein.

PROPELLANTS

Gaseous substances added to cosmetic products under pressure in pressure-resistant containers for expelling the contents of the containers when the pressure is released.

REDUCING AGENTS

Substances added to cosmetic products which change the chemical nature of another substance by adding hydrogen or removing oxygen.

SOLVENTS

Substances which are added to cosmetic products to dissolve other components.

SURFACTANTS

Substances which are added to cosmetic products to lower the surface tension as well as to aid the even distribution of the cosmetic product, when used.

UV ABSORBERS

Substances which are added to cosmetic products specifically intended to filter certain UV rays in order to protect the skin or the products from certain harmful effects of these rays. In order to protect the skin from these effects, only the use of substances listed in Annex VII of the cosmetic products Directive is allowed.

VISCOSITY CONTROLLING AGENTS

Substances which are added to cosmetic products to increase or decrease the viscosity of the finished product.

# A

**INCI name:** ABIES ALBA
**CAS No:** 90028-76-5
**Einecs/Elincs No:** 289-870-2
**Chem./Iupac name:** Fir, *Abies alba*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Abies alba, Pinaceae.*
**Function:** botanicals

**INCI name:** ABIES BALSAMEA
**CAS No:** 8007-47-4
**Einecs/Elincs No:** 232-362-2
**Chem./Iupac name:** *Balsams, Canada.* Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (*Abies balsamea, Tsuga canadiensis, Pinaceae*).
**Function:** botanicals

**INCI name:** ABIETIC ACID
**CAS No:** 514-10-3
**Einecs/Elincs No:** 208-178-3
**Chem./Iupac name:** Abietic acid.
**Function:** emulsion stabilizers

**INCI name:** ABIETYL ALCOHOL
**CAS No:** 666-84-2
**Einecs/Elincs No:** 211-564-4
**Chem./Iupac name:** [1*R*-(1$\alpha$,4a$\beta$,4b$\alpha$,10a$\alpha$)]-1,2,3,4,4*a*,4b,5,6,10,10*a*-decahydro-7-isopropyl-1,4a-dimethylphenanthren-1-methanol.
**Function:** viscosity controlling agents

**INCI name:** ACACIA
**INN:** *acacia*
**Ph. Eur. name:** *acaciae gummi*
**CAS No:** 9000-01-5
**Einecs/Elincs No:** 232-519-5
**Chem./Iupac name:** Gum arabic.
**Function:** viscosity controlling agents

**INCI name:** ACACIA CATECHU
**CAS No:** 8001-76-1
**Einecs/Elincs No:** 232-291-7
**Chem./Iupac name:** Catechu (resin). Extractives and their physically modified derivatives. It is a resinous product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Acacia catechu, Leguminosae*).
**Function:** hair dyes

**INCI name:** ACACIA DEALBATA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Acacia dealbata.*
**Function:** botanicals

**INCI name:** ACACIA FARNESIANA
**CAS No:** 89958-31-6
**Einecs/Elincs No:** 289-655-3
**Chem./Iupac name:** *Cassie*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Acacia farnesiana, Leguminosae.*
**Function:** botanicals

**INCI name:** ACACIA SENEGAL
**CAS No:** 97659-43-3
**Einecs/Elincs No:** 307-447-3
**Chem./Iupac name:** *Acacia senegal,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Acacia senegal, Leguminosae.*
**Function:** botanicals

**INCI name:** ACANTHOPANAX SENTICOSUS
**CAS No:** 92346-80-0
**Einecs/Elincs No:** 296-164-8
**Chem./Iupac name:** *Acanthopanax senticosus,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Acanthopanax senticosus, Araliaceae.*
**Function:** botanicals

**INCI name:** ACER SACCHARINUM
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Acer saccharinum.*
**Function:** biological additives

**INCI name:** ACETALDEHYDE
**CAS No:** 75-07-0
**Einecs/Elincs No:** 200-836-8
**Chem./Iupac name:** Acetaldehyde.
**Function:** additives

**INCI name:** ACETAMIDE MEA
**CAS No:** 142-26-7
**Einecs/Elincs No:** 205-530-8
**Chem./Iupac name:** N-2-hydroxyethylacetamide.
**Function:** antistatic agents/humectants

**INCI name:** ACETAMIDOETHOXYBUTYL TRIMONIUM CHLORIDE
**Chem./Iupac name:** Butanaminium, *N,N,N*-trimethyl-4-(2-acetamidoethoxy), chloride.
**Function:** antistatic agents /emollients

**INCI name:** ACETAMIDOPROPYL TRIMONIUM CHLORIDE
**CAS No:** 123776-56-7
**Chem./Iupac name:** 3-(acetylamino)-*N,N,N*-trimethyl-1-propanaminium chloride.
**Function:** antistatic agents

**INCI name:** ACETAMINOPHEN
**CAS No:** 103-90-2
**Einecs/Elincs No:** 203-157-5
**Chem./Iupac name:** Paracetamol.
**Function:** additives

**INCI name:** ACETAMINOSALOL
**INN:** acetaminosalol
**CAS No:** 118-57-0
**Einecs/Elincs No:** 204-261-3
**Chem./Iupac name:** Acetaminosalol.
**Function:** antimicrobials

**INCI name:** ACETANILID
**INN:** acetanilide
**CAS No:** 103-84-4
**Einecs/Elincs No:** 203-150-7
**Chem./Iupac name:** Acetanilide.
**Function:** additives

**INCI name:** ACETIC ACID
**INN:** acetic acid
**Ph. Eur. name:** *acidum aceticum*
**CAS No:** 64-19-7
**Einecs/Elincs No:** 200-580-7
**Chem./Iupac name:** Acetic acid.
**Function:** buffering agents

**INCI name:** ACETONE
**INN:** acetone
**CAS No:** 67-64-1
**Einecs/Elincs No:** 200-662-2
**Chem./Iupac name:** Acetone.
**Function:** denaturants/solvents

**INCI name:** ACETUM
**CAS No:** 90132-02-8
**Einecs/Elincs No:** 290-419-7
**Chem./Iupac name:** *Vinegar*, ext.
**Function:** antistatic agents

**INCI name:** ACETYLATED CASTOR OIL
**CAS No:** 84929-62-4
**Einecs/Elincs No:** 284-546-7
**Chem./Iupac name:** Castor oil, acetylated.
**Function:** emollients

**INCI name:** ACETYLATED CETYL HYDROXYPROLINATE
**Chem./Iupac name:** 1-acetyl-4-acetoxyproline, cetyl ester.
**Function:** emollients

**INCI name:** ACETYLATED GLYCOL STEARATE
**CAS No:** 22613-51-0
**Einecs/Elincs No:** 245-122-7
**Chem./Iupac name:** 2-acetoxyethyl stearate.
**Function:** emollients/emulsion stabilizers

**INCI name:** ACETYLATED HYDROGENATED COTTONSEED GLYCERIDE
**Chem./Iupac name:** Glycerides, cottonseed oil mono-, hydrogenated, acetates.
**Function:** emollients/emulsifying agents

**INCI name:** ACETYLATED HYDROGENATED LANOLIN
**CAS No:** 91053-41-7
**Einecs/Elincs No:** 293-306-0
**Chem./Iupac name:** Lanolin, hydrogenated, acetylated.
**Function:** emollients

**INCI name:** ACETYLATED HYDROGENATED LARD GLYCERIDE
**CAS No:** 93572-31-7
8029-91-2
**Einecs/Elincs No:** 297-461-5
**Chem./Iupac name:** Glycerides, lard mono-, hydrogenated, acetates.
**Function:** emollients

**INCI name:** ACETYLATED HYDROGENATED TALLOW GLYCERIDE
**CAS No:** 68990-58-9
**Einecs/Elincs No:** 273-612-0
**Chem./Iupac name:** Glycerides, tallow mono-, hydrogenated, acetates.
**Function:** emollients/emulsifying agents

**INCI name:** ACETYLATED HYDROGENATED TALLOW GLYCERIDES
**CAS No:** 91723-32-9
**Einecs/Elincs No:** 294-538-5
**Chem./Iupac name:** Glycerides, tallow mono-, di- and tri-, hydrogenated, acetates.
**Function:** emollients/emulsifying agents

**INCI name:** ACETYLATED HYDROGENATED VEGETABLE GLYCERIDE
**Chem./Iupac name:** Glycerides, vegetable oil mono-, hydrogenated, acetates.
**Function:** emollients

**INCI name:** ACETYLATED LANOLIN
**CAS No:** 61788-48-5
**Einecs/Elincs No:** 262-979-2
**Chem./Iupac name:** Lanolin, acetate.
**Function:** antistatic agents/emollients/emulsifying agents

INCI name: ACETYLATED LANOLIN ALCOHOL
CAS No: 61788-49-6
Einecs/Elincs No: 262-980-8
Chem./Iupac name: Acetic acid, esters with lanolin alcs.
Function: antistatic agents/emollients/emulsifying agents

INCI name: ACETYLATED LANOLIN RICINOLEATE
Chem./Iupac name: Ricinoleic acid, lanolin ester, acetylated.
Function: antistatic agents/emollients

INCI name: ACETYLATED LARD GLYCERIDE
CAS No: 68990-55-6
8029-92-3
Einecs/Elincs No: 273-609-4
Chem./Iupac name: Glycerides, lard mono-, acetates.
Function: emollients

INCI name: ACETYLATED PALM KERNEL GLYCERIDES
CAS No: 91744-63-7
Einecs/Elincs No: 294-627-9
Chem./Iupac name: Glycerides, palm kernel-oil, acetylated.
Function: emollients/emulsifying agents

INCI name: ACETYLATED SUCROSE DISTEARATE
Chem./Iupac name: Sucrose distearate, acetates
Function: emollients

INCI name: ACETYL CYSTEINE
CAS No: 616-91-1
Einecs/Elincs No: 210-498-3
Chem./Iupac name: Acetylcysteine.
Function: antioxidants

INCI name: ACETYL GLUTAMIC ACID
CAS No: 1188-37-0
Einecs/Elincs No: 214-708-4
Chem./Iupac name: N-acetylglutamic acid.
Function: additives

INCI name: ACETYL HEXAMETHYL INDAN
CAS No: 15323-35-0
Einecs/Elincs No: 239-360-0
Chem./Iupac name: 1,1,2,3,3,6-hexamethylindan-5-yl methyl ketone.
Function: additives

INCI name: ACETYL HEXAMETHYL TETRALIN
CAS No: 1506-02-1
Einecs/Elincs No: 216-133-4
Chem./Iupac name: 1-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthyl)ethan-1-one.
Function: additives

INCI name: ACETYL METHIONINE
CAS No: 65-82-7
Einecs/Elincs No: 200-617-7
Chem./Iupac name: *N*-acetyl-L-methionine.
Function: biological additives

INCI name: ACETYL METHIONINE
CAS No: 1115-47-5
Einecs/Elincs No: 214-224-3
Chem./Iupac name: *N*-acetyl-DL-methionine.
Function: biological additives

INCI name: ACETYLMETHIONYL METHYLSILANOL ELASTINATE
Chem./Iupac name: Elastin, compound with methylsilanol, *N*-acetylmethionine ester.
Function: antistatic agents

**INCI name:** ACETYL TRIBUTYL CITRATE
**CAS No:** 77-90-7
**Einecs/Elincs No:** 201-067-0
**Chem./Iupac name:** tributyl O-acetylcitrate.
**Function:** film formers

**INCI name:** ACETYL TRIETHYL CITRATE
**CAS No:** 77-89-4
**Einecs/Elincs No:** 201-066-5
**Chem./Iupac name:** triethyl O-acetylcitrate.
**Function:** film formers

**INCI name:** ACETYL TRIHEXYL CITRATE
**CAS No:** 24817-92-3
**Chem./Iupac name:** 1,2,3-propanetricarboxylic acid, 2-acetyloxy-, trihexyl ester.
**Function:** antioxidants/chelating agents

**INCI name:** ACETYL TRIOCTYL CITRATE
**CAS No:** 144-15-0
**Einecs/Elincs No:** 205-617-0
**Chem./Iupac name:** Tris(2-ethylhexyl) 2-(acetyloxy)propane-1,2,3-tricarboxylate.
**Function:** emollients/film formers

**INCI name:** ACETYL TYROSINE
**CAS No:** 537-55-3
**Einecs/Elincs No:** 208-671-3
**Chem./Iupac name:** *N*-acetyl-L-tyrosine.
**Function:** biological additives

**INCI name:** ACHILLEA MILLEFOLIUM
**CAS No:** 84082-83-7
**Einecs/Elincs No:** 282-030-6
**Chem./Iupac name:** *Yarrow, Achillea millefolium,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Achillea millefolium, Compositae.*
**Function:** botanicals

**INCI name:** ACID BLACK 1
**CAS No:** 1064-48-8
**Einecs/Elincs No:** 213-902-6
**Chem./Iupac name:** Hexaphenyldistannane (CI 20470).
**Function:** hair dyes

**INCI name:** ACID BLACK 52
**CAS No:** 3618-58-4
**Einecs/Elincs No:** 222-807-9
**Chem./Iupac name:** Sodium 3-hydroxy-4-[(2-hydroxynaphthyl)azo]-7-nitronaphthalene-1-sulphonate (CI 15711).
**Function:** hair dyes

**INCI name:** ACID BLUE 1
**CAS No:** 129-17-9
**Einecs/Elincs No:** 204-934-1
**Chem./Iupac name:** Hydrogen [4-[4-(diethylamino)-2′,4′-disulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium, sodium salt (CI 42045).
**Function:** hair dyes

**INCI name:** ACID BLUE 3
**CAS No:** 3536-49-0
**Einecs/Elincs No:** 222-573-8
**Chem./Iupac name:** Bis[hydrogen [4-[4-(diethylamino)-5′-hydroxy-2′,4′-disulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium], calcium salt (CI 42051).
**Function:** hair dyes

**INCI name:** ACID BLUE 62
**CAS No:** 4368-56-3
**Einecs/Elincs No:** 224-460-9
**Chem./Iupac name:** Sodium 1-amino-4-(cyclohexylamino)-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate (CI 62045).
**Function:** hair dyes

**INCI name:** ACID BLUE 74
**INN:** indigotindisulfonate sodium
**CAS No:** 860-22-0
**Einecs/Elincs No:** 212-728-8
**Chem./Iupac name:** Disodium 5,5′-(2-(1,3-dihydro-3-oxo-2*H*-indazol-2-ylidene)-1,2-ihydro-3*H*-indol-3-one)disulphonate (CI 73015).
**Function:** hair dyes

**INCI name:** ACID BLUE 9
**CAS No:** 3844-45-9
**Einecs/Elincs No:** 223-339-8
**Chem./Iupac name:** dihydrogen (ethyl)[4-[4-[ethyl(3-sulphonatobenzyl)]amino]-2′-sulphonatobenzhydrylidene]cyclohexa-2, 5-dien-1-ylidene](3-sulphonatobenzyl)ammonium, disodium salt (CI 42090).
**Function:** hair dyes

**INCI name:** ACID BROWN 13
**CAS No:** 6373-79-1
**Einecs/Elincs No:** 228-922-0
**Chem./Iupac name:** Disodium 3,3′-[sulphonylbis[(2-nitro-*p*-phenylene)imino]]bis[6-anilinobenzenesulphonate] (CI 10410).
**Function:** hair dyes

**INCI name:** ACID GREEN 1
**CAS No:** 19381-50-1
**Einecs/Elincs No:** 243-010-2
**Chem./Iupac name:** Trisodium tris[5,6-dihydro-5-(hydroxyimino)-6-oxonaphthalene-2-sulphonato(2-)-$N^5$,$O^6$]ferrate(3-) (CI 10020).
**Function:** hair dyes

**INCI name:** ACID GREEN 25
**CAS No:** 4403-90-1
**Einecs/Elincs No:** 224-546-6
**Chem./Iupac name:** Disodium 2,2′-(9,10-dioxoanthracene-1,4-diyldiimino)bis(5-methylsulphonate) (CI 61570).
**Function:** hair dyes

**INCI name:** ACID GREEN 50
**CAS No:** 3087-16-9
**Einecs/Elincs No:** 221-409-2
**Chem./Iupac name:** Hydrogen [4-[4-(dimethylamino)-α-(2-hydroxy-3,6-disulphonato-1-naphthyl)benzylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium, monosodium salt (CI 44090).
**Function:** hair dyes

**INCI name:** ACID ORANGE 24
**CAS No:** 1320-07-6
**Einecs/Elincs No:** 215-296-9
**Chem./Iupac name:** Sodium 4-[[3-[(dimethylphenyl)azo]-2,4-dihydroxyphenyl]azo]benzenesulphonate (CI 20170).
**Function:** hair dyes

**INCI name:** ACID ORANGE 3
**CAS No:** 6373-74-6
**Einecs/Elincs No:** 228-921-5
**Chem./Iupac name:** Sodium 2-anilino-5-(2,4-dinitroanilino)benzenesulphonate (CI 10385).
**Function:** hair dyes

**INCI name:** ACID ORANGE 6
**CAS No:** 547-57-9
**Einecs/Elincs No:** 208-924-8
**Chem./Iupac name:** Sodium 4-(2,4-dihydroxyphenylazo)benzenesulphonate (CI 14270).
**Function:** hair dyes

**INCI name:** ACID ORANGE 7
**CAS No:** 633-96-5
**Einecs/Elincs No:** 211-199-0
**Chem./Iupac name:** Sodium 4-[(2-hydroxy-1-naphthyl)azo]benzenesulphonate (CI 15510).
**Function:** hair dyes

**INCI name:** ACID RED 14
**CAS No:** 3567-69-9
**Einecs/Elincs No:** 222-657-4
**Chem./Iupac name:** Disodium 4-hydroxy-3-[(4-sulphonatonaphthyl)azo]naphthalenesulphonate (CI 14720).
**Function:** hair dyes

**INCI name:** ACID RED 18
**CAS No:** 2611-82-7
**Einecs/Elincs No:** 220-036-2
**Chem./Iupac name:** Trisodium 1-(1-naphthylazo)-2-hydroxynaphthalene-4',6,8-trisulphonate (CI 16255).
**Function:** hair dyes

**INCI name:** ACID RED 195
**CAS No:** 3618-63-1
12220-24-5
**Einecs/Elincs No:** 222-811-0
**Chem./Iupac name:** Sodium 4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalene-1-sulphonate.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** ACID RED 27
**CAS No:** 915-67-3
**Einecs/Elincs No:** 213-022-2
**Chem./Iupac name:** Trisodium 3-hydroxy-4-(4'-sulphonatonaphthylazo)naphthalene-2,7-disulphonate (CI 16185).
**Function:** hair dyes

**INCI name:** ACID RED 33
**CAS No:** 3567-66-6
**Einecs/Elincs No:** 222-656-9
**Chem./Iupac name:** Disodium 5-amino-4-hydroxy-3-(phenylazo)naphthalene-2,7-disulphonate (CI 17200).
**Function:** hair dyes

**INCI name:** ACID RED 35
**CAS No:** 6441-93-6
**Einecs/Elincs No:** 229-231-7
**Chem./Iupac name:** Disodium 5-(acetylamino)-4-hydroxy-3-[(*o*-tolyl)azo]naphthalene-2,7-disulphonate (CI 18065).
**Function:** hair dyes

**INCI name:** ACID RED 51
**INN:** erythrosine
**CAS No:** 16423-68-0
**Einecs/Elincs No:** 240-474-8
**Chem./Iupac name:** Disodium 2-(2,4,5,7-tetraiodo-6-oxido-3-oxoxanthen-9-yl)benzoate (CI 45430).
**Function:** hair dyes

**INCI name:** ACID RED 52
**CAS No:** 3520-42-1
**Einecs/Elincs No:** 222-529-8
**Chem./Iupac name:** Hydrogen 3,6-bis(diethylamino)-9-(2,4-disulphonatophenyl)xanthylium, sodium salt (CI 45100).
**Function:** hair dyes

**INCI name:** ACID RED 73
**CAS No:** 5413-75-2
**Einecs/Elincs No:** 226-502-1
**Chem./Iupac name:** Sodium 6-hydroxy-5-(4-phenylazophenylazo)naphthalene-2,4-disulphonate (CI 27290).
**Function:** hair dyes

**INCI name:** ACID RED 87
**CAS No:** 17372-87-1
**Einecs/Elincs No:** 241-409-6
**Chem./Iupac name:** Disodium 2-(2,4,5,7-tetrabromo-6-oxido-3-oxoxanthen-9-yl)benzoate (CI 45380).
**Function:** hair dyes

**INCI name:** ACID RED 92
**CAS No:** 18472-87-2
**Einecs/Elincs No:** 242-355-6
**Chem./Iupac name:** 3,4,5,6-tetrachloro-2-(1,4,5,8-tetrabromo-6-hydroxy-3-oxoxanthen-9-yl)benzoic acid (CI 45410).
**Function:** hair dyes

**INCI name:** ACID RED 95
**CAS No:** 33239-19-9
**Einecs/Elincs No:** 251-419-2
**Chem./Iupac name:** Disodium 2-(4,5-diiodo-6-oxido-3-oxoxanthen-9-yl)benzoate (CI 45380).
**Function:** hair dyes

**INCI name:** ACID VIOLET 43
**CAS No:** 4430-18-6
**Einecs/Elincs No:** 224-618-7
**Chem./Iupac name:** Sodium 4-[(9,10-dihydro-4-hydroxy-9,10-dioxo-1-anthryl)amino]toluene-3-sulphonate (CI 60730).
**Function:** hair dyes

**INCI name:** ACID VIOLET 9
**CAS No:** 6252-76-2
**Einecs/Elincs No:** 228-377-9
**Chem./Iupac name:** Hydrogen 9-(2-carboxylatophenyl)-3-(2-methylanilino)-6-(2-methyl-4-sulphoanilino)xanthylium, monosodium salt (CI 45410).
**Function:** hair dyes

**INCI name:** ACID YELLOW 1
**CAS No:** 846-70-8
**Einecs/Elincs No:** 212-690-2
**Chem./Iupac name:** Disodium 5,7-dinitro-8-oxidonaphthalene-2-sulphonate (CI 10316).
**Function:** hair dyes

**INCI name:** ACID YELLOW 23
**CAS No:** 1934-21-0
**Einecs/Elincs No:** 217-699-5
**Chem./Iupac name:** Trisodium 5-hydroxy-1-(4-sulphophenyl)-4-(4-sulphophenylazo)pyrazole-3-carboxylate (CI 19140).
**Function:** hair dyes

**INCI name:** ACID YELLOW 3
**CAS No:** 8004-92-0
**Einecs/Elincs No:** 305-897-5
**Chem./Iupac name:** 1*H*-Indene-1,3(2*H*)-dione, 2-(2-quinolinyl)-, sulfonated, sodium salts.
**Function:** hair dyes

**INCI name:** ACID YELLOW 73 SODIUM SALT
**INN:** fluorescein sodium
**CAS No:** 518-47-8
**Einecs/Elincs No:** 208-253-0
**Chem./Iupac name:** Disodium 2-(3-oxo-6-oxidoxanthen-9-yl)benzoate (CI 45350).
**Function:** hair dyes

**INCI name:** ACORUS CALAMUS
**CAS No:** 84775-39-3
**Einecs/Elincs No:** 283-869-0
**Chem./Iupac name:** *Acorus calamus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Acorus calamus, Araceae*.
**Function:** botanicals

**INCI name:** ACRYLAMIDES/ACRYLATES/DMAPA/METHOXY PEG METHACRYLATE COPOLYMER
**Function:** film formers

**INCI name:** ACRYLAMIDES COPOLYMER
**Chem./Iupac name:** 2-propenamide, polymer with 2-butenamide and/or alkylpropenamide.
**Function:** antistatic agents/film formers

**INCI name:** ACRYLAMIDE/SODIUM ACRYLATE COPOLYMER
**CAS No:** 25085-02-3
**Chem./Iupac name:** 2-propenoic acid, sodium salt, polymer with 2-propenamide.
**Function:** antistatic agents/film formers

**INCI name:** ACRYLAMIDOPROPYLTRIMONIUM CHLORIDE/ACRYLATES COPOLYMER
**Chem./Iupac name:** Propenamidopropyltrimethylammonium chloride, polymer with propenoic acid, butenoic acid, and/or alkyl propenoates.
**Function:** film formers

**INCI name:** ACRYLATES/ACETOACETOXYETHYL METHACRYLATE COPOLYMER
**Function:** film formers

**INCI name:** ACRYLATES/ACRYLAMIDE COPOLYMER
**Chem./Iupac name:** Propenamide, polymer with propenoic acid, butenoic acid, and/or alkyl propenoates.
**Function:** film formers

**INCI name:** ACRYLATES/AMMONIUM METHACRYLATE COPOLYMER
**Chem./Iupac name:** Ammonium butenoate, polymer with propenoic acid, butenoic acid, and/or alky propenoates.
**Function:** antistatic agents/film formers

**INCI name:** ACRYLATES/C10-30 ALKYL ACRYLATE CROSSPOLYMER
**Chem./Iupac name:** C10-C30 alkyl propenoate, polymer with propenoic acid, butenoic acidand/or alkyl propenoates, product with propenyl sucrose ether or propenyl 2,2-dihydroxymethyl-1,3-propanediol.
**Function:** film formers

**INCI name:** ACRYLATES COPOLYMER
**CAS No:** 25133-97-5
**Chem./Iupac name:** 2-propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate.
**Function:** antistatic agents/binders/film formers

**INCI name:** ACRYLATES/DIACETONEACRYLAMIDE COPOLYMER
**Function:** film formers/viscosity controlling agents

**INCI name:** ACRYLATES/OCTYLACRYLAMIDE COPOLYMER
**CAS No:** 9004-87-9
9036-19-5
**Chem./Iupac name:** 2-propenoic acid, 2-methyl-, polymer with 2-propenoic acid and *N*-octy-2-propenamide.
**Function:** film formers

**INCI name:** ACRYLATES/PVP COPOLYMER
**CAS No:** 26589-26-4
**Chem./Iupac name:** 2-propenoic acid, 2-methyl-, polymer with 1-ethenyl-2-pyrrolidinone and ethyl 2-methyl-2-propenoate.
**Function:** antistatic agents/binders/film formers

**INCI name:** ACRYLATES/STEARETH-50 ACRYLATE COPOLYMER
**Function:** film formers/viscosity controlling agents

**INCI name:** ACRYLATES/STEARETH-20 METHACRYLATE COPOLYMER
**Chem./Iupac name:** Stearyl alcohol, product with oxirane, butenoate ester, polymer with propenoic acid, butenoic acid, and/or alkyl propenoates.
**Function:** viscosity controlling agents

**INCI name:** ACRYLATES/VA COPOLYMER
**CAS No:** 25067-02-1
**Function:** film formers/viscosity controlling agents

**INCI name:** ACRYLATES/VA CROSSPOLYMER
**Function:** film formers

**INCI name:** ACRYLIC ACID/ACRYLONITROGENS COPOLYMER
**CAS No:** 61788-40-7
**Function:** film formers

**INCI name:** ACTINIDIA CHINENSIS
**CAS No:** 92456-63-8
**Einecs/Elincs No:** 296-241-6
**Chem./Iupac name:** *Actinidia chinensis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Actinidia chinensis, Actinidiaceae.*
**Function:** botanicals

**INCI name:** ADENOSINE PHOSPHATE
**INN:** adenosine phosphate
**CAS No:** 61-19-8
**Einecs/Elincs No:** 200-500-0
**Chem./Iupac name:** Adenosine phosphate.
**Function:** biological additives

**INCI name:** ADENOSINE TRIPHOSPHATE
**CAS No:** 56-65-5
**Einecs/Elincs No:** 200-283-2
**Chem./Iupac name:** Adenosine 5'-triphosphate.
**Function:** biological additives

**INCI name:** ADEPS BOVIS
**CAS No:** 61789-97-7
**Einecs/Elincs No:** 263-099-1
**Chem./Iupac name:** Tallow. An animal fat. Contains primarily glycerides of C16-18 fatty acids.
**Function:** emollients

**INCI name:** ADEPS SUILLUS
**CAS No:** 61789-99-9
**Einecs/Elincs No:** 263-100-5
**Chem./Iupac name:** Lard. The purified internal fat of the hog. It consists primarily of stearin, palmitin and olein.
**Function:** emollients

**INCI name:** ADIANTUM CAPILLUS VENERIS
**CAS No:** 84649-72-9
**Einecs/Elincs No:** 283-457-0
**Chem./Iupac name:** *Adiantum capillus-veneris,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Adiantum capillus-veneris, Polypodiaceae.*
**Function:** antidandruff agents

**INCI name:** ADIANTUM PEDATUM
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Adiantum pedatum.*
**Function:** antidandruff agents

**INCI name:** ADIPIC ACID
**CAS No:** 124-04-9
**Einecs/Elincs No:** 204-673-3
**Chem./Iupac name:** Adipic acid.
**Function:** buffering agents

**INCI name:** ADIPIC ACID/DIETHYLENE GLYCOL/GLYCERIN CROSSPOLYMER
**Function:** film formers

**INCI name:** ADIPIC ACID/DIETHYLENETRIAMINE COPOLYMER
**CAS No:** 25085-20-5
**Function:** film formers

**INCI name:** ADIPIC ACID/DIMETHYLAMINOHYDROXYPROPYL DIETHYLENETRIAMINE COPOLYMER
**CAS No:** 61840-27-5
**Function:** antistatic agents/film formers

**INCI name:** ADIPIC ACID/EPOXYPROPYL DIETHYLENETRIAMINE COPOLYMER
**CAS No:** 52932-31-7
25212-19-5
**Function:** antistatic agents/film formers

**INCI name:** ADIPIC ACID/ISOPHTHALIC ACID/NEOPENTYL GLYCOL/TRIMETHYLOLPROPANE COPOLYMER
**Function:** film formers

**INCI name:** AEGOPODIUM PODAGRARIA
**CAS No:** 90320-19-7
**Einecs/Elincs No:** 291-043-6
**Chem./Iupac name:** *Aegopodium podagraria,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aegopodium podagraria, Umbelliferae.*
**Function:** botanicals

**INCI name:** AESCULUS HIPPOCASTANUM
**CAS No:** 8053-39-2
**Einecs/Elincs No:** 232-497-7
**Chem./Iupac name:** Horse chestnut, *Aesculus hippocastanum,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aesculus hippocastanum, Hippocastanaceae.*
**Function:** botanicals

**INCI name:** AGAR
**Ph. Eur. name:** *agar*
**CAS No:** 9002-18-0
**Einecs/Elincs No:** 232-658-1
**Chem./Iupac name:** *Agar.*
**Function:** binders/viscosity controlling agents

**INCI name:** AGARICUS BISPORUS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Agaricus bisporus.*
**Function:** botanicals

**INCI name:** AGAVE RIGIDA
**CAS No:** 97404-23-4
**Einecs/Elincs No:** 306-786-4
**Chem./Iupac name:** *Agave sisalana,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Agave sisalana, Amaryllidaceae.*
**Function:** botanicals

**INCI name:** AGRIMONIA EUPATORIA
**CAS No:** 84775-40-6
**Einecs/Elincs No:** 283-870-6
**Chem./Iupac name:** *Agrimony, Agrimonia eupatoria,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Agrimonia eupatoria, Rosaceae.*
**Function:** botanicals

**INCI name:** AGROPYRON REPENS
**CAS No:** 84649-79-6
**Einecs/Elincs No:** 283-459-1
**Chem./Iupac name:** *Agropyron repens,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Agropyron repens, Gramineae.*
**Function:** botanicals

**INCI name:** ALANINE
**INN:** alanine
**CAS No:** 56-41-7
**Einecs/Elincs No:** 200-273-8
**Chem./Iupac name:** L-alanine.
**Function:** antistatic agents

**INCI name:** ALANINE
**Ph. Eur. name:** alaninum
**CAS No:** 302-72-7
**Einecs/Elincs No:** 206-126-4
**Chem./Iupac name:** DL-alanine.
**Function:** antistatic agents

**INCI name:** ALANINE GLUTAMATE
**CAS No:** 13187-90-1
**Chem./Iupac name:** Glutamic acid, compound with alanine.
**Function:** biological additives

**INCI name:** ALBUMEN
**CAS No:** 9006-50-2
**Einecs/Elincs No:** 310-127-6
**Chem./Iupac name:** Naturally occurring substances, egg white.
**Function:** film formers

**INCI name:** ALCHEMILLA VULGARIS
**CAS No:** 84695-94-3
**Einecs/Elincs No:** 283-614-3
**Chem./Iupac name:** *Alchemilla vulgaris,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Alchemilla vulgaris, Rosaceae.*
**Function:** botanicals

**INCI name:** ALCLOXA
**INN:** alcloxa
**CAS No:** 1317-25-5
**Einecs/Elincs No:** 215-262-3
**Chem./Iupac name:** Alcloxa.
**Function:** antimicrobials

**INCI name:** ALCOHOL
**INN:** alcohol
**Ph. Eur. name:** *alcoholum/ethanolum*
**CAS No:** 64-17-5
**Einecs/Elincs No:** 200-578-6
**Chem./Iupac name:** Ethanol.
**Function:** solvents

**INCI name:** ALCOHOL DENAT.
**CAS No:** 64-17-5
**Einecs/Elincs No:** 200-578-6
**Chem./Iupac name:** Ethanol.
**Function:** solvents

**INCI name:** ALDIOXA
**INN:** aldioxa
**CAS No:** 5579-81-7
**Einecs/Elincs No:** 226-964-4
**Chem./Iupac name:** Aldioxa.
**Function:** antimicrobials

**INCI name:** ALEURITES MOLUCCANA
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids (*Aleurites moluccana*).
**Function:** emollients

**INCI name:** ALEURITIC ACID
**Function:** additives

**INCI name:** ALGAE
**Function:** botanicals

**INCI name:** ALGIN
**INN:** sodium alginate
**Ph. Eur. name:** *natrii alginas*
**CAS No:** 9005-38-3
**Chem./Iupac name:** Alginic acid, sodium salt
**Function:** binders/viscosity controlling agents

**INCI name:** ALGINIC ACID
**INN:** alginic acid
**Ph. Eur. name:** *acidum alginicum*
**CAS No:** 9005-32-7
**Einecs/Elincs No:** 232-680-1
**Chem./Iupac name:** Alginic acid.
**Function:** binders/viscosity controlling agents

**INCI name:** ALKANNA TINCTORIA
**CAS No:** 85251-58-7
**Einecs/Elincs No:** 286-469-4
**Chem./Iupac name:** *Alkanna tinctoria,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Alkanna tinctoria, Boraginaceae.*
**Function:** botanicals

**INCI name:** ALLANTOIN
**INN:** allantoin
**CAS No:** 97-59-6
**Einecs/Elincs No:** 202-592-8
**Chem./Iupac name:** Allantoin.
**Function:** oral care agents

**INCI name:** ALLANTOIN ACETYL METHIONINE
**CAS No:** 4207-40-3
**Einecs/Elincs No:** 224-126-2
**Chem./Iupac name:** *N*-acetyl-DL-methionine, compound with (2,5-dioxo-4-imidazolidine)urea (1:1).
**Function:** antistatic agents

**INCI name:** ALLANTOIN ASCORBATE
**CAS No:** 57448-83-6
**Einecs/Elincs No:** 260-739-1
**Chem./Iupac name:** (2,5-dioxoimidazolidin-4-yl)urea L-ascorbate.
**Function:** antioxidants

**INCI name:** ALLANTOIN BIOTIN
**CAS No:** 4492-73-3
**Chem./Iupac name:** Urea, (2,5-dioxo-4-imidazolydinyl)-, compound with 2*H*-thieno[3,4-*d*]imidazole-4-pentanoic acid, hexahydro-2-oxo-, [3as(3*aα*,4*b*,6*aα*)]-.
**Function:** biological additives

**INCI name:** ALLANTOIN CALCIUM PANTOTHENATE
**CAS No:** 4207-41-4
**Chem./Iupac name:** Urea, (2,5-dioxo-4-imidazolydinyl)-, compound with *N*-(3-hydroxymethyl-3-methyl-2-hydroxybutanoyl)-3-aminopropanoic.
**Function:** biological additives

**INCI name:** ALLANTOIN GALACTURONIC ACID
**CAS No:** 5119-24-4
**Chem./Iupac name:** Urea, (2,5-dioxo-4-imidazolydinyl)-, compound with galacturonic acid.
**Function:** biological additives

**INCI name:** ALLANTOIN GLYCYRRHETINIC ACID
**CAS No:** 4572-09-2
**Chem./Iupac name:** Urea, (2,5-dioxo-4-imidazolydinyl)-, compound with olean-12-en-29-oic acid, 3*β*-hydroxy-11-oxo-.
**Function:** biological additives

**INCI name:** ALLANTOIN PABA
**CAS No:** 4207-42-5
**Chem./Iupac name:** Urea, (2,5-dioxo-4-imidazolydinyl)-, compound with 4-aminobenzoic acid.
**Function:** UV absorbers

**INCI name:** ALLANTOIN POLYGALACTURONIC ACID
**CAS No:** 29659-38-9
**Chem./Iupac name:** Polygalacturonic acid, compound with (2,5-dioxo-4-imidazolydinyl)-urea.
**Function:** biological additives

**INCI name:** ALLIUM CEPA
**CAS No:** 8054-39-5
**Einecs/Elincs No:** 232-498-2
**Chem./Iupac name:** Onion, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Allium cepa, Liliaceae.*
**Function:** antidandruff agents

**INCI name:** ALLIUM SATIVUM
**CAS No:** 8008-99-9
**Einecs/Elincs No:** 232-371-1
**Chem./Iupac name:** Garlic, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Allium sativum, Liliaceae.*
**Function:** botanicals

**INCI name:** ALLYL CAPROATE
**CAS No:** 123-68-2
**Einecs/Elincs No:** 204-642-4
**Chem./Iupac name:** Allyl hexanoate.
**Function:** emollients

**INCI name:** ALLYL STEARATE/VA COPOLYMER
**Chem./Iupac name:** Propenyl stearate, polymer with ethenyl acetate.
**Function:** film formers

**INCI name:** ALMONDAMIDE DEA
**Chem./Iupac name:** Almond amides, *N*,*N*-bis(2-hydroxyethyl)-.
**Function:** surfactants

**INCI name:** ALMONDAMIDOPROPALKONIUM CHLORIDE
**Chem./Iupac name:** Almond alkyl amidopropyl dimethyl benzyl ammonium chloride.
**Function:** antistatic agents

**INCI name:** ALMONDAMIDOPROPYLAMINE OXIDE
**Chem./Iupac name:** Amides, almond, *N*-[3-(dimethylamino)-propyl]-, *N*-oxide.
**Function:** surfactants

**INCI name:** ALMONDAMIDOPROPYL BETAINE
**Chem./Iupac name:** Almondamidopropyl dimethyl glycine.
**Function:** surfactants

**INCI name:** ALMONDAMIDOPROPYL DIMETHYLAMINE
**Chem./Iupac name:** Amides, almond, *N*-[3-(dimethylamino)-propyl]-.
**Function:** antistatic agents

**INCI name:** ALMOND OIL PEG-6 ESTERS
**CAS No:** 124046-50-0
**Chem./Iupac name:** Oils, almond, ethoxylated.
**Function:** emollients

**INCI name:** ALOE BARBADENSIS
**Ph. Eur. name:** *aloes extractum*
**CAS No:** 85507-69-3
**Einecs/Elincs No:** 287-390-8
**Chem./Iupac name:** Aloe vera, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aloe vera, Liliaceae.*
**Function:** emollients

**INCI name:** ALPHA DAMASCONE
**CAS No:** 23726-94-5
**Einecs/Elincs No:** 245-845-8
**Chem./Iupac name:** (*Z*)-1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-2-buten-1-one.
**Function:** additives

**INCI name:** ALPHA-GLUCAN OLIGOSACCHARIDE
**Chem./Iupac name:** *α-d*-glucose hompolymer.
**Function:** additives

**INCI name:** ALTHEA OFFICINALIS
**CAS No:** 73049-65-7
**Einecs/Elincs No:** 277-254-6
**Chem./Iupac name:** Marshmallow (*Althaea officinalis*), ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Althaea officinalis, Malvaceae.*
**Function:** emollients

**INCI name:** ALTHEA ROSEA
**CAS No:** 90045-76-4
**Einecs/Elincs No:** 289-940-2
**Chem./Iupac name:** Hollyhock, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Althaea rosea Willd., Malvaceae.*
**Function:** botanicals

**INCI name:** ALUMINA
**Ph. Eur. name:** *aluminii oxidum*
**CAS No:** 1344-28-1
1333-84-2
**Einecs/Elincs No:** 215-691-6
**Chem./Iupac name:** Aluminium oxide.
**Function:** abrasives/opacifiers/viscosity controlling agents

**INCI name:** ALUMINUM ACETATE
**INN:** aluminium acetate
**CAS No:** 139-12-8
**Einecs/Elincs No:** 205-354-1
**Chem./Iupac name:** Hydroxyaluminium di(acetate).
**Function:** antimicrobials

**INCI name:** ALUMINUM BEHENATE
**CAS No:** 18990-72-2
**Einecs/Elincs No:** 242-726-2
**Chem./Iupac name:** Aluminium tridocosanoate.
**Function:** opacifiers/viscosity controlling agents

**INCI name:** ALUMINUM BENZOATE
**CAS No:** 555-32-8
**Einecs/Elincs No:** 209-091-3
**Chem./Iupac name:** Aluminium tribenzoate.
**Function:** antimicrobials

**INCI name:** ALUMINUM BROMOHYDRATE
**CAS No:** 39431-98-6
**Einecs/Elincs No:** 254-448-9
**Chem./Iupac name:** Dialuminium bromide pentahydroxide.
**Function:** antiperspirant agents/deodorant agents

**INCI name:** ALUMINUM CAPRYLATE
**CAS No:** 6028-57-5
**Einecs/Elincs No:** 227-902-9
**Chem./Iupac name:** Aluminium trioctanoate.
**Function:** emulsion stabilizers/opacifiers/viscosity controlling agents

**INCI name:** ALUMINUM CAPRYLOYL HYDROLYZED COLLAGEN
**Chem./Iupac name:** Hydrolyzed collagen, product with caprylic acid, aluminum salt
**Function:** antistatic agents

**INCI name:** ALUMINUM CHLORIDE
**INN:** aluminium chloride
**CAS No:** 7446-70-0
**Einecs/Elincs No:** 231-208-1
**Chem./Iupac name:** Aluminium chloride.
**Function:** antiperspirant agents/deodorant agents

**INCI name:** ALUMINUM CHLOROHYDRATE
**CAS No:** 12042-91-0
**Einecs/Elincs No:** 234-933-1
**Chem./Iupac name:** Dialuminium chloride pentahydroxide.
**Function:** antiperspirant agents/deodorant agents

**INCI name:** ALUMINUM CHLOROHYDREX
**INN:** aluminium chlorohydrex
**CAS No:** 53026-85-0
68953-68-4
**Einecs/Elincs No:** 258-309-3
**Chem./Iupac name:** Aluminium, chloro hydroxy propylene glycol complexes.
**Function:** antiperspirant agents

**INCI name:** ALUMINUM CHLOROHYDREX PEG
**CAS No:** 53026-85-0
**Einecs/Elincs No:** 258-309-3
**Chem./Iupac name:** Aluminium, chloro hydroxy propylene glycol complexes.
**Function:** antiperspirant agents

**INCI name:** ALUMINUM CHLOROHYDREX PG
**CAS No:** 53026-85-0
**Einecs/Elincs No:** 258-309-3
**Chem./Iupac name:** Aluminium, chloro hydroxy propylene glycol complexes.
**Function:** antiperspirant agents

**INCI name:** ALUMINUM CITRATE
**CAS No:** 31142-56-0
813-92-3
**Einecs/Elincs No:** 250-484-4
**Chem./Iupac name:** Aluminium citrate.
**Function:** antiperspirant agents/deodorant agents

**INCI name:** ALUMINUM DIACETATE
**INN:** aluminium subacetate
**CAS No:** 142-03-0
**Einecs/Elincs No:** 205-518-2
**Chem./Iupac name:** Bis(acetato-O)hydroxyaluminium.
**Function:** antimicrobials

**INCI name:** ALUMINUM DICHLOROHYDRATE
**Chem./Iupac name:** Aluminum hydroxide chloride (Al:Cl 1:1).
**Function:** antiperspirant agents/deodorant agents

**INCI name:** ALUMINUM DICHLOROHYDREX PEG
**Chem./Iupac name:** Aluminum dichlorohydrate complex with oxirane polymer.
**Function:** antiperspirant agents

**INCI name:** ALUMINUM DICHLOROHYDREX PG
**Chem./Iupac name:** Aluminum dichlorohydrate complex with 1,2-propanediol.
**Function:** antiperspirant agents

**INCI name:** ALUMINUM DILINOLEATE
**CAS No:** 53202-37-2
**Chem./Iupac name:** 9,12-octadecadienoic acid (Z,Z)-, dimer, aluminum salt.
**Function:** emulsion stabilizers/opacifiers/viscosity controlling agents

**INCI name:** ALUMINUM DIMYRISTATE
**CAS No:** 56639-51-1
**Einecs/Elincs No:** 260-305-1
**Chem./Iupac name:** Hydroxybis(myristato-O)aluminium.
**Function:** emulsion stabilizers/opacifiers/viscosity controlling agents

**INCI name:** ALUMINUM DISTEARATE
**CAS No:** 300-92-5
**Einecs/Elincs No:** 206-101-8
**Chem./Iupac name:** Hydroxyaluminium distearate.
**Function:** emulsion stabilizers/opacifiers/viscosity controlling agents

**INCI name:** ALUMINUM FLUORIDE
**CAS No:** 7784-18-1
**Einecs/Elincs No:** 232-051-1
**Chem./Iupac name:** Aluminium fluoride.
**Restriction:** III/1,34
**Function:** oral care agents

**INCI name:** ALUMINUM FORMATE
**CAS No:** 7360-53-4
**Einecs/Elincs No:** 230-898-1
**Chem./Iupac name:** Aluminium triformate.
**Function:** antimicrobials

**INCI name:** ALUMINUM GLYCINATE
**INN:** dihydroxyaluminium aminoacetate
**CAS No:** 13682-92-3
**Einecs/Elincs No:** 237-193-8
**Chem./Iupac name:** Dihydroxyaluminium glycinate.
**Function:** buffering agents

**INCI name:** ALUMINUM HYDROGENATED TALLOW GLUTAMATE
**Function:** surfactants

**INCI name:** ALUMINUM HYDROXIDE
**INN:** aluminium hydroxide
**CAS No:** 21645-51-2
**Einecs/Elincs No:** 244-492-7
**Chem./Iupac name:** Aluminium hydroxide.
**Function:** emollients/humectants/viscosity controlling agents

**INCI name:** ALUMINUM ISOSTEARATE
**Chem./Iupac name:** Isostearic acid, aluminum salt.
**Function:** emulsion stabilizers/opacifiers/viscosity controlling agents

**INCI name:** ALUMINUM ISOSTEARATES/LAURATES/PALMITATES
**Chem./Iupac name:** Isostearic acid, lauric acid, palmitic acid, mixture, aluminum salt.
**Function:** emulsion stabilizers/opacifiers/viscosity controlling agents

**INCI name:** ALUMINUM ISOSTEARATES/LAURATES/STEARATES
**Chem./Iupac name:** Isostearic, lauric, stearic acids mixture, aluminum salt.
**Function:** emulsion stabilizers/opacifiers/viscosity controlling agents

**INCI name:** ALUMINUM ISOSTEARATES/MYRISTATES
**Chem./Iupac name:** Isostearic acid, myristic acid, mixture, aluminum salt.
**Function:** emulsion stabilizers/opacifiers/viscosity controlling agents

**INCI name:** ALUMINUM ISOSTEARATES/PALMITATES
**Chem./Iupac name:** Isostearic acid, palmitic acid, mixture, aluminum salt.
**Function:** emulsion stabilizers/opacifiers/viscosity controlling agents

**INCI name:** ALUMINUM ISOSTEARATES/STEARATES
**Chem./Iupac name:** Isostearic acid, stearic acid, mixture, aluminum salt.
**Function:** emulsion stabilizers/opacifiers/viscosity controlling agents

**INCI name:** ALUMINUM LACTATE
**CAS No:** 18917-91-4
**Einecs/Elincs No:** 242-670-9
**Chem./Iupac name:** Aluminium trilactate.
**Function:** buffering agents

**INCI name:** ALUMINUM LANOLATE
**CAS No:** 85005-39-6
**Einecs/Elincs No:** 284-972-3
**Chem./Iupac name:** Fatty acids, lanolin, aluminum salts.
**Function:** emulsifying agents/surfactants

**INCI name:** ALUMINUM/MAGNESIUM HYDROXIDE STEARATE
**Chem./Iupac name:** Aluminum magnesium hydroxide and stearic acid.
**Function:** emulsion stabilizers

**INCI name:** ALUMINUM METHIONATE
**CAS No:** 52667-15-9
**Einecs/Elincs No:** 258-085-7
**Chem./Iupac name:** Tris[$\mu$-[methanedisulphonato(2-)]]dialuminium.
**Function:** additives

**INCI name:** ALUMINUM MYRISTATES/PALMITATES
**Chem./Iupac name:** Myristic, palmitic acids, mixture, aluminum salt.
**Function:** emulsion stabilizers/opacifiers/viscosity controlling agents

**INCI name:** ALUMINUM PCA
**CAS No:** 59792-81-3
**Einecs/Elincs No:** 261-931-8
**Chem./Iupac name:** Tris(5-oxo-L-prolinato-$N^1$,$O^2$)aluminium.
**Function:** biological additives

**INCI name:** ALUMINUM PHENOLSULFONATE
**CAS No:** 1300-35-2
**Einecs/Elincs No:** 215-083-0
**Chem./Iupac name:** Aluminium tris(hydroxybenzenesulphonate).
**Function:** antimicrobials/deodorant agents

**INCI name:** ALUMINUM SESQUICHLOROHYDRATE
**INN:** aluminium sesquichlorohydrate
**CAS No:** 11097-68-0
**Chem./Iupac name:** Aluminum chloride hydroxide (Al:Cl 2:1.5).
**Function:** antiperspirant agents/deodorant agents

**INCI name:** ALUMINUM SESQUICHLOROHYDREX PEG
**Chem./Iupac name:** Aluminum sesquichlorohydrate, complex with oxirane polymer.
**Function:** antiperspirant agents

**INCI name:** ALUMINUM SESQUICHLOROHYDREX PG
**Chem./Iupac name:** Aluminum sesquichlorohydrate, complex with 1,2-propanediol.
**Function:** antiperspirant agents

**INCI name:** ALUMINUM SILICATE
**CAS No:** 1327-36-2
**Einecs/Elincs No:** 215-475-1
**Chem./Iupac name:** Aluminatesilicate (CI 77004).
**Function:** abrasives/absorbents/opacifiers

**INCI name:** ALUMINUM STARCH OCTENYLSUCCINATE
**CAS No:** 9087-61-0
**Chem./Iupac name:** Starch, hydrogen octenylbutanedionate, aluminum salt.
**Function:** absorbents/viscosity controlling agents

**INCI name:** ALUMINUM STEARATE
**INN:** aluminium monostearate
**CAS No:** 7047-84-9
**Einecs/Elincs No:** 230-325-5
**Chem./Iupac name:** Dihydroxyaluminium stearate.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** ALUMINUM STEARATES
**Chem./Iupac name:** Aluminum distearate and aluminum tristearate.
**Function:** emollients/emulsion stabilizers/opacifiers/viscosity controlling agents

**INCI name:** ALUMINUM SULFATE
**INN:** aluminium sulfate
**Ph. Eur. name:** *aluminii sulfas*
**CAS No:** 10043-01-3
**Einecs/Elincs No:** 233-135-0
**Chem./Iupac name:** Aluminium sulphate.
**Function:** antiperspirant agents/deodorant agents

**INCI name:** ALUMINUM TRISTEARATE
**CAS No:** 637-12-7
**Einecs/Elincs No:** 211-279-5
**Chem./Iupac name:** Aluminium tristearate.
**Function:** emollients/emulsion stabilizers/opacifiers/viscosity controlling agents

**INCI name:** ALUMINUM UNDECYLENOYL COLLAGEN AMINO ACIDS
**Function:** antistatic agents

**INCI name:** ALUMINUM ZIRCONIUM OCTACHLOROHYDRATE
**CAS No:** 98106-55-9
**Einecs/Elincs No:** 308-576-8
**Chem./Iupac name:** Octaaluminium zirconium octachloride icosahydroxide.
**Restriction:** III/1,50
**Function:** antiperspirant agents/deodorant agents

**INCI name:** ALUMINUM ZIRCONIUM OCTACHLOROHYDREX GLY
**CAS No:** 90604-80-1
**Einecs/Elincs No:** 292-375-4
**Chem./Iupac name:** Zirconium, chloro glycine hydroxy aluminum complexes.
**Restriction:** III/1,50
**Function:** antiperspirant agents/deodorant agents

**INCI name:** ALUMINUM ZIRCONIUM PENTACHLOROHYDRATE
**CAS No:** 98106-54-8
**Einecs/Elincs No:** 308-575-2
**Chem./Iupac name:** Octaaluminium zirconium pentachloride tricosahydroxide.
**Restriction:** III/1,50
**Function:** antiperspirant agents/deodorant agents

**INCI name:** ALUMINUM ZIRCONIUM PENTACHLOROHYDREX GLY
**CAS No:** 90604-80-1
**Einecs/Elincs No:** 292-375-4
**Chem./Iupac name:** Zirconium, chloro glycine hydroxy aluminum complexes.
**Restriction:** III/1,50
**Function:** antiperspirant agents/deodorant agents

**INCI name:** ALUMINUM ZIRCONIUM TETRACHLOROHYDRATE
**CAS No:** 98106-52-6
**Einecs/Elincs No:** 308-573-1
**Chem./Iupac name:** Tetraaluminium zirconium tetrachloride dodecahydroxide.
**Restriction:** III/1,50
**Function:** antiperspirant agents/deodorant agents

**INCI name:** ALUMINUM ZIRCONIUM TETRACHLOROHYDREX GLY
**CAS No:** 90604-80-1
**Einecs/Elincs No:** 292-375-4
**Chem./Iupac name:** Zirconium, chloro glycine hydroxy aluminum complexes.
**Restriction:** III/1,50
**Function:** antiperspirant agents/deodorant agents

**INCI name:** ALUMINUM ZIRCONIUM TRICHLOROHYDRATE
**CAS No:** 98106-53-7
**Einecs/Elincs No:** 308-574-7
**Chem./Iupac name:** Tetraaluminium zirconium trichloride tridecahydroxide.
**Restriction:** III/1,50
**Function:** antiperspirant agents/deodorant agents

**INCI name:** ALUMINUM ZIRCONIUM TRICHLOROHYDREX GLY
**CAS No:** 90604-80-1
**Einecs/Elincs No:** 292-375-4
**Chem./Iupac name:** Zirconium, chloro glycine hydroxy aluminum complexes.
**Restriction:** III/1,50
**Function:** antiperspirant agents/deodorant agents

**INCI name:** AMINO BISPROPYL DIMETHICONE
**Function:** emulsifying agents

**INCI name:** 2-AMINOBUTANOL
**CAS No:** 96-20-8
**Einecs/Elincs No:** 202-488-2
**Chem./Iupac name:** 2-aminobutan-1-ol.
**Function:** buffering agents

**INCI name:** AMINOBUTYRIC ACID
**CAS No:** 56-12-2
**Einecs/Elincs No:** 200-258-6
**Chem./Iupac name:** 4-aminobutyric acid.
**Function:** additives

**INCI name:** 2-AMINO-6-CHLORO-4-NITROPHENOL
**CAS No:** 6358-09-4
131657-58-8
**Einecs/Elincs No:** 228-762-1
**Chem./Iupac name:** 2-amino-6-chloro-4-nitrophenol.
**Function:** hair dyes

**INCI name:** 5-AMINO-6-CHLORO-o-CRESOL
**CAS No:** 84540-50-1
**Einecs/Elincs No:** 283-144-9
**Chem./Iupac name:** 3-amino-2-chlor-6-methylphenol.
**Function:** antimicrobials/hair dyes

**INCI name:** 5-AMINO-2,6-DIMETHOXY-3-HYDROXYPYRIDINE
**CAS No:** 104333-03-1
**Chem./Iupac name:** 3-pyridinol, 2,6-dimethoxy-5-amino-.
**Function:** hair dyes

**INCI name:** AMINOETHYLACRYLATE PHOSPHATE/ACRYLATES COPOLYMER
**CAS No:** 57450-97-2
63939-36-6
**Chem./Iupac name:** 2-propenoic acid, 2-aminoethyl ester, polymer with 1,2-propanediol mono-2-propenoate, phosphate (salt).
**Function:** antistatic agents/film formers

**INCI name:** AMINOETHYL PROPANEDIOL
**CAS No:** 115-70-8
**Einecs/Elincs No:** 204-101-2
**Chem./Iupac name:** 2-amino-2-ethylpropanediol.
**Function:** buffering agents

**INCI name:** AMINOETHYL SULFATE
**CAS No:** 926-39-6
**Einecs/Elincs No:** 213-135-7
**Chem./Iupac name:** 2-aminoethyl hydrogen sulphate.
**Function:** surfactants

**INCI name:** 2-AMINO-4-HYDROXYETHYLAMINOANISOLE
**CAS No:** 83763-47-7
**Einecs/Elincs No:** 280-733-2
**Chem./Iupac name:** 2-[(3-amino-4-methoxyphenyl)amino]ethanol.
**Function:** hair dyes

**INCI name:** 2-AMINO-4-HYDROXYETHYLAMINOANISOLE SULFATE
**CAS No:** 83763-48-8
**Einecs/Elincs No:** 280-734-8
**Chem./Iupac name:** (3-ammonio-4-methoxyphenyl)(2-hydroxyethyl)ammonium sulphate.
**Function:** hair dyes

**INCI name:** 2-AMINO-3-HYDROXYPYRIDINE
**CAS No:** 16867-03-1
**Einecs/Elincs No:** 240-886-8
**Chem./Iupac name:** 2-aminopyridin-3-ol.
**Function:** hair dyes

**INCI name:** 4-AMINO-2-HYDROXYTOLUENE
**CAS No:** 2835-95-2
**Einecs/Elincs No:** 220-618-6
**Chem./Iupac name:** 5-amino-o-cresol.
**Function:** hair dyes

**INCI name:** 4-AMINO-m-CRESOL
**CAS No:** 2835-99-6
**Einecs/Elincs No:** 220-621-2
**Chem./Iupac name:** 4-amino-m-cresol.
**Function:** hair dyes

**INCI name:** 6-AMINO-m-CRESOL
**CAS No:** 2835-98-5
**Einecs/Elincs No:** 220-620-7
**Chem./Iupac name:** 6-amino-m-cresol.
**Function:** hair dyes

**INCI name:** 2-AMINOMETHYL-*p*-AMINOPHENOL HCl
**CAS No:** 79352-72-0
**Chem./Iupac name:** Phenol, 2-aminomethyl-4-amino-, dihydrochloride.
**Function:** hair dyes

**INCI name:** AMINOMETHYL PROPANEDIOL
**CAS No:** 115-69-5
**Einecs/Elincs No:** 204-100-7
**Chem./Iupac name:** 2-amino-2-methylpropane-1,3-diol.
**Function:** buffering agents

**INCI name:** AMINOMETHYL PROPANOL
**CAS No:** 124-68-5
**Einecs/Elincs No:** 204-709-8
**Chem./Iupac name:** 2-amino-2-methylpropanol.
**Function:** buffering agents

**INCI name:** 4-AMINO-2-NITRODIPHENYLAMINE-2'-CARBOXYLIC ACID
**Chem./Iupac name:** 1,4-benzenediamine, 2-nitro-*N*(1)-(2-carboxyphenyl)-.
**Function:** hair dyes

**INCI name:** 2-AMINO-3-NITROPHENOL
**CAS No:** 603-85-0
**Einecs/Elincs No:** 210-060-1
**Chem./Iupac name:** 2-amino-3-nitrophenol.
**Function:** hair dyes

**INCI name:** 4-AMINO-3-NITROPHENOL
**CAS No:** 610-81-1
**Einecs/Elincs No:** 210-236-8
**Chem./Iupac name:** 4-amino-3-nitrophenol.
**Function:** hair dyes

**INCI name:** 6-AMINO-o-CRESOL
**CAS No:** 17672-22-9
**Chem./Iupac name:** Phenol, 6-amino-2-methyl-.
**Function:** hair dyes

**INCI name:** 3-AMINOPROPANE SULFONIC ACID
**CAS No:** 3687-18-1
**Einecs/Elincs No:** 222-977-4
**Chem./Iupac name:** 3-aminopropane-1-sulphonic acid.
**Function:** surfactants

**INCI name:** AMINOPROPYL LAURYLGLUTAMINE
**Chem./Iupac name:** Glutamine, *N*(2)-lauryl-*N*(2)-(3-aminopropyl)-.
**Function:** antistatic agents/surfactants

**INCI name:** AMINOTRIMETHYLENE PHOSPHONIC ACID
**CAS No:** 6419-19-8
**Einecs/Elincs No:** 229-146-5
**Chem./Iupac name:** Nitrilotrimethylenetris(phosphonic acid).
**Function:** chelating agents

**INCI name:** AMMONIA
**INN:** ammonia solution
**CAS No:** 7664-41-7
**Einecs/Elincs No:** 231-635-3
**Chem./Iupac name:** Ammonia, anhydrous.
**Restriction:** III/1,4
**Function:** buffering agents

**INCI name:** AMMONIUM ACETATE
**CAS No:** 631-61-8
**Einecs/Elincs No:** 211-162-9
**Chem./Iupac name:** Ammonium acetate.
**Function:** buffering agents

**INCI name:** AMMONIUM ACRYLATES/ACRYLONITROGENS COPOLYMER
**Function:** film formers/viscosity controlling agents

**INCI name:** AMMONIUM ACRYLATES COPOLYMER
**Function:** antistatic agents/binders/film formers/viscosity controlling agents

**INCI name:** AMMONIUM ALGINATE
**CAS No:** 9005-34-9
**Chem./Iupac name:** Alginic acid, ammonium salt.
**Function:** binders/film formers/viscosity controlling agents

**INCI name:** AMMONIUM ALUM
**INN:** alum, ammonium
**CAS No:** 7784-25-0
**Einecs/Elincs No:** 232-055-3
**Chem./Iupac name:** Aluminium ammonium bis(sulphate).
**Function:** antiperspirant agents

**INCI name:** AMMONIUM BENZOATE
**CAS No:** 1863-63-4
**Einecs/Elincs No:** 217-468-9
**Chem./Iupac name:** Ammonium benzoate.
**Restriction:** VI/1,1
**Function:** preservatives

**INCI name:** AMMONIUM BICARBONATE
**CAS No:** 1066-33-7
**Einecs/Elincs No:** 213-911-5
**Chem./Iupac name:** Ammonium hydrogencarbonate.
**Function:** buffering agents

**INCI name:** AMMONIUM BISULFITE
**CAS No:** 10192-30-0
**Einecs/Elincs No:** 233-469-7
**Chem./Iupac name:** Ammonium hydrogensulphite.
**Restriction:** VI/1,9
**Function:** preservatives

**INCI name:** AMMONIUM C12-15 ALKYL SULFATE
**CAS No:** 68815-61-2
**Einecs/Elincs No:** 272-385-5
**Chem./Iupac name:** Sulfuric acid, mono-C12-15-alkyl esters, ammonium salts.
**Function:** surfactants

**INCI name:** AMMONIUM C12-16 ALKYL SULFATE
**CAS No:** 90583-12-3
**Einecs/Elincs No:** 292-210-6
**Chem./Iupac name:** Sulfuric acid, mono-C12-16-alkyl esters, ammonium salts.
**Function:** surfactants

**INCI name:** AMMONIUM CAPRYLETH SULFATE
**Chem./Iupac name:** Caprylyl alcohol, polymer with oxirane, sulfuric acid mono-ester, ammonium salt.
**Function:** surfactants

**INCI name:** AMMONIUM CAPRYLETH-3 SULFATE
**Function:** surfactants

**INCI name:** AMMONIUM CARBAMATE
**Chem./Iupac name:** Carbamic acid, ammonium salt.
**Function:** buffering agents

**INCI name:** AMMONIUM CARBONATE
**Ph. Eur. name:** ammonii carbonas
**CAS No:** 506-87-6
10361-29-2
**Einecs/Elincs No:** 208-058-0/233-786-0
**Chem./Iupac name:** Diammonium carbonate/ammonium carbonate.
**Function:** buffering agents

**INCI name:** AMMONIUM CASEINATE
**CAS No:** 9005-42-9
**Chem./Iupac name:** Casein, ammonium salt.
**Function:** antistatic agents

**INCI name:** AMMONIUM CHLORIDE
**INN:** ammonium chloride
**Ph. Eur. name:** *ammonii chloridum*
**CAS No:** 12125-02-9
**Einecs/Elincs No:** 235-186-4
**Chem./Iupac name:** Ammonium chloride.
**Function:** buffering agents/viscosity controlling agents

**INCI name:** AMMONIUM COCOMONOGLYCERIDE SULFATE
**CAS No:** 61789-03-5
**Chem./Iupac name:** Glycerides, coco mono-, sulfated, ammonium salts.
**Function:** surfactants

**INCI name:** AMMONIUM COCO-SULFATE
**Chem./Iupac name:** Sulfuric acid, coco alkyl mono-ester, ammonium salt.
**Function:** surfactants

**INCI name:** AMMONIUM COCOYL ISETHIONATE
**Chem./Iupac name:** Fatty acids, coco, sulfoethyl esters, ammonium salts.
**Function:** surfactants

**INCI name:** AMMONIUM COCOYL SARCOSINATE
**Chem./Iupac name:** Glycine, *N*-methyl-, *N*-coco acyl-, ammonium salts.
**Function:** surfactants

**INCI name:** AMMONIUM C12-15 PARETH SULFATE
**Function:** surfactants

**INCI name:** AMMONIUM C9-10 PERFLUOROALKYLSULFONATE
**Chem./Iupac name:** C9-C10 alkanes, perfluoro-, sulfonic acid, ammonium salts.
**Function:** surfactants

**INCI name:** AMMONIUM CUMENESULFONATE
**CAS No:** 37475-88-0
**Einecs/Elincs No:** 253-519-1
**Chem./Iupac name:** Ammonium cumenesulphonate.
**Function:** surfactants

**INCI name:** AMMONIUM DIMETHICONE COPOLYOL SULFATE
**CAS No:** 130381-11-2
133779-14-3
**Chem./Iupac name:** Dimethylsiloxane, polymer with oxirane and/or methyl oxirane, sulfuric acid ester, ammonium salts.
**Function:** surfactants

**INCI name:** AMMONIUM DODECYLBENZENESULFONATE
**CAS No:** 1331-61-9
**Einecs/Elincs No:** 215-559-8
**Chem./Iupac name:** Ammonium dodecylbenzenesulphonate.
**Function:** surfactants

**INCI name:** AMMONIUM FLUORIDE
**CAS No:** 12125-01-8
**Einecs/Elincs No:** 235-185-9
**Chem./Iupac name:** Ammonium fluoride.
**Restriction:** III/1,33
**Function:** oral care agents

**INCI name:** AMMONIUM FLUOROSILICATE
**CAS No:** 16919-19-0
**Einecs/Elincs No:** 240-968-3
**Chem./Iupac name:** Ammonium hexafluorosilicate.
**Restriction:** III/1,42
**Function:** oral care agents

**INCI name:** AMMONIUM GLYCYRRHIZATE
**CAS No:** 53956-04-0
**Einecs/Elincs No:** 258-887-7
**Chem./Iupac name:** Ammonium glycyrrhizate.
**Function:** biological additives

**INCI name:** AMMONIUM HYDROLYZED COLLAGEN
**CAS No:** 68951-88-2
**Chem./Iupac name:** protein hydrolyzates, ammonium salts.
**Function:** antistatic agents

**INCI name:** AMMONIUM HYDROXIDE
**CAS No:** 1336-21-6
**Einecs/Elincs No:** 215-647-6
**Chem./Iupac name:** Ammonia, aqueous solution.
**Function:** buffering agents/denaturants

**INCI name:** AMMONIUM IODIDE
**CAS No:** 12027-06-4
**Einecs/Elincs No:** 234-717-7
**Chem./Iupac name:** Ammonium iodide.
**Function:** antimicrobials

**INCI name:** AMMONIUM ISOSTEARATE
**Chem./Iupac name:** Isostearic acid, ammonium salt.
**Function:** emulsifying agents/surfactants

**INCI name:** AMMONIUM LACTATE
**CAS No:** 52003-58-4
**Chem./Iupac name:** Propanoic acid, 2-hydroxy-, ammonium salt.
**Function:** buffering agents

**INCI name:** AMMONIUM LAURETH-6 CARBOXYLATE
**CAS No:** 41051-94-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(carboxymethyl)-ω-(dodecyloxy)-, ammonium salt.
**Function:** surfactants

**INCI name:** AMMONIUM LAURETH-8 CARBOXYLATE
**CAS No:** 41051-94-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(carboxymethyl)-ω-(dodecyloxy)-, ammonium salt.
**Function:** surfactants

**INCI name:** AMMONIUM LAURETH SULFATE
**CAS No:** 32612-48-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(dodecyloxy)-, ammonium salt.
**Function:** surfactants

**INCI name:** AMMONIUM LAURETH-12 SULFATE
**CAS No:** 32612-48-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(dodecyloxy)-, ammonium salt.
**Function:** surfactants

**INCI name:** AMMONIUM LAURETH-5 SULFATE
**CAS No:** 32612-48-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(dodecyloxy)-, ammonium salt.
**Function:** surfactants

**INCI name:** AMMONIUM LAURETH-7 SULFATE
**CAS No:** 32612-48-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(dodecyloxy)-, ammonium salt.
**Function:** surfactants

**INCI name:** AMMONIUM LAURETH-9 SULFATE
**CAS No:** 32612-48-9
**Function:** surfactants

**INCI name:** AMMONIUM LAUROYL SARCOSINATE
**CAS No:** 68003-46-3
**Einecs/Elincs No:** 268-130-2
**Chem./Iupac name:** Ammonium *N*-methyl-*N*-(1-oxododecyl)glycinate.
**Function:** antistatic agents/surfactants

**INCI name:** AMMONIUM LAURYL SULFATE
**CAS No:** 2235-54-3
**Einecs/Elincs No:** 218-793-9
**Chem./Iupac name:** Ammonium dodecyl sulphate.
**Function:** surfactants

**INCI name:** AMMONIUM LAURYL SULFOSUCCINATE
**Chem./Iupac name:** Butanedioic acid, sulfo-, 1-lauryl ester, ammonium salt.
**Function:** surfactants

**INCI name:** AMMONIUM MONOFLUOROPHOSPHATE
**CAS No:** 20859-38-5
**Chem./Iupac name:** Phosphorofluoridic acid, monoammonium salt.
**Restriction:** III/1,26
**Function:** oral care agents

**INCI name:** AMMONIUM MYRETH SULFATE
**CAS No:** 27731-61-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(tetradecyloxy)-, ammonium salt.
**Function:** surfactants

**INCI name:** AMMONIUM MYRISTYL SULFATE
**CAS No:** 52304-21-9
**Einecs/Elincs No:** 257-834-5
**Chem./Iupac name:** Ammonium tetradecyl sulphate.
**Function:** surfactants

**INCI name:** AMMONIUM NONOXYNOL-30 SULFATE
**CAS No:** 31691-97-1
**Chem./Iupac name:** Nonylphenol, polymer with oxirane (1:30), sulfuric acid mono-ester, ammonium salt.
**Function:** surfactants

**INCI name:** AMMONIUM NONOXYNOL-4 SULFATE
**CAS No:** 63351-73-5
31691-97-1
**Einecs/Elincs No:** 264-108-1
**Chem./Iupac name:** Ammonium 2-[2-[2-[2-(nonylphenoxy)ethoxy]ethoxy]ethoxy]ethyl sulphate.
**Function:** emulsifying agents/surfactants

**INCI name:** AMMONIUM OLEATE
**CAS No:** 544-60-5
**Einecs/Elincs No:** 208-873-1
**Chem./Iupac name:** Ammonium oleate.
**Function:** emulsifying agents/surfactants

**INCI name:** AMMONIUM PALM KERNEL SULFATE
**Chem./Iupac name:** Alcohols, palm kernel-oil, mono-ester with sulfuric acid, ammonium salt.
**Function:** surfactants

**INCI name:** AMMONIUM PERSULFATE
**CAS No:** 7727-54-0
**Einecs/Elincs No:** 231-786-5
**Chem./Iupac name:** Diammonium peroxodisulphate.
**Function:** bleaching agents

**INCI name:** AMMONIUM PHENOLSULFONATE
**CAS No:** 61886-53-1
**Einecs/Elincs No:** 263-293-6
**Chem./Iupac name:** Ammonium hydroxybenzenesulphonate.
**Function:** antimicrobials/deodorant agents

**INCI name:** AMMONIUM PHOSPHATE
**CAS No:** 7722-76-1
**Einecs/Elincs No:** 231-764-5
**Chem./Iupac name:** Ammonium dihydrogenorthophosphate.
**Function:** buffering agents/oral care agents

**INCI name:** AMMONIUM POLYACRYLATE
**CAS No:** 9003-03-6
**Chem./Iupac name:** 2-propenoic acid, homopolymer, ammonium salt.
**Function:** surfactants

**INCI name:** AMMONIUM PROPIONATE
**CAS No:** 17496-08-1
**Einecs/Elincs No:** 241-503-7
**Chem./Iupac name:** Ammonium propionate.
**Restriction:** VI/1,2
**Function:** preservatives

**INCI name:** AMMONIUM STEARATE
**CAS No:** 1002-89-7
**Einecs/Elincs No:** 213-695-2
**Chem./Iupac name:** Ammonium stearate.
**Function:** emulsifying agents/surfactants

**INCI name:** AMMONIUM STYRENE/ACRYLATES COPOLYMER
**Function:** opacifiers

**INCI name:** AMMONIUM SULFATE
**CAS No:** 7783-20-2
**Einecs/Elincs No:** 231-984-1
**Chem./Iupac name:** Ammonium sulphate.
**Function:** reducing agents/viscosity controlling agents

**INCI name:** AMMONIUM SULFITE
**CAS No:** 10196-04-0
**Einecs/Elincs No:** 233-484-9
**Chem./Iupac name:** Ammonium sulphite.
**Restriction:** VI/1,9
**Function:** preservatives

**INCI name:** AMMONIUM TALLATE
**CAS No:** 68132-50-3
**Einecs/Elincs No:** 268-643-1
**Chem./Iupac name:** Fatty acids, tall-oil, ammonium salts.
**Function:** emulsifying agents/surfactants

**INCI name:** AMMONIUM THIOGLYCOLATE
**CAS No:** 5421-46-5
**Einecs/Elincs No:** 226-540-9
**Chem./Iupac name:** Ammonium mercaptoacetate.
**Restriction:** III/1,2
**Function:** depilating agents/reducing agents

**INCI name:** AMMONIUM THIOLACTATE
**CAS No:** 13419-67-5
**Einecs/Elincs No:** 236-526-4
**Chem./Iupac name:** Ammonium 2-mercaptopropionate.
**Function:** depilating agents/reducing agents

INCI name: AMMONIUM VA/ACRYLATES COPOLYMER
Function: antistatic agents/binders/film formers

INCI name: AMMONIUM XYLENESULFONATE
CAS No: 26447-10-9
Einecs/Elincs No: 247-710-9
Chem./Iupac name: Ammonium xylenesulphonate.
Function: surfactants/viscosity controlling agents

INCI name: AMNIOTIC FLUID
CAS No: 90640-78-1
Einecs/Elincs No: 292-600-6
Chem./Iupac name: Amniotic fluid, ext. Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian amniotic fluid.
Function: biological additives

INCI name: AMODIMETHICONE
Function: antistatic agents

INCI name: AMODIMETHICONE/DIMETHICONE COPOLYOL
Function: antistatic agents/emollients

INCI name: AMP-ACRYLATES COPOLYMER
Function: film formers

INCI name: AMP-ACRYLATES/DIACETONEACRYLAMIDE COPOLYMER
Function: film formers

INCI name: AMPD-ACRYLATES/DIACETONEACRYLAMIDE COPOLYMER
Function: film formers

INCI name: AMPD-ISOSTEAROYL HYDROLYZED COLLAGEN
Function: emulsifying agents

INCI name: AMPD-ROSIN HYDROLYZED COLLAGEN
Chem./Iupac name: Collagens, hydrolyzates, product with rosin and 2-amino-2-methyl-1,3-propanediol.
Function: emulsifying agents

INCI name: AMP-ISOSTEAROYL GELATIN/KERATIN AMINO ACIDS/LYSINE HYDROXYPROPYLTRIMONIUM CHLORIDE
Function: surfactants

INCI name: AMP-ISOSTEAROYL HYDROLYZED COLLAGEN
Function: antistatic agents/emollients/surfactants

INCI name: AMP-ISOSTEAROYL HYDROLYZED SOY PROTEIN
Function: emulsifying agents

INCI name: AMP-ISOSTEAROYL HYDROLYZED WHEAT PROTEIN
Chem./Iupac name: Protein hydrolyzates, wheat gluten, isostearoyl-, product 2-amino-2-methylpropanol.
Function: emulsifying agents

INCI name: AMYL ACETATE
CAS No: 628-63-7
Einecs/Elincs No: 211-047-3
Chem./Iupac name: Pentyl acetate.
Function: solvents

INCI name: AMYLASE
CAS No: 9000-92-4
Einecs/Elincs No: 232-567-7
Chem./Iupac name: Amylase.
Function: biological additives

INCI name: AMYL BENZOATE
CAS No: 2049-96-9
Einecs/Elincs No: 218-077-6
Chem./Iupac name: Pentyl benzoate.
Function: additives

**INCI name:** AMYL CINNAMAL
**CAS No:** 122-40-7
**Einecs/Elincs No:** 204-541-5
**Chem./Iupac name:** 2-benzylideneheptanal.
**Function:** additives

**INCI name:** AMYLODEXTRIN
**CAS No:** 9005-84-9
**Einecs/Elincs No:** 232-686-4
**Chem./Iupac name:** Amylodextrin.
**Function:** absorbents

**INCI name:** AMYLOPECTIN
**CAS No:** 9037-22-3
**Einecs/Elincs No:** 232-911-6
**Chem./Iupac name:** Amylopectin.
**Function:** viscosity controlling agents

**INCI name:** AMYL SALICYLATE
**CAS No:** 2050-08-0
**Einecs/Elincs No:** 218-080-2
**Chem./Iupac name:** Pentyl salicylate.
**Function:** additives

**INCI name:** ANACARDIUM OCCIDENTALE
**CAS No:** 89958-30-5
**Einecs/Elincs No:** 289-654-8
**Chem./Iupac name:** Cashew, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Anacardium occidentale, Anacardiaceae.*
**Function:** emollients

**INCI name:** ANACYCLUS PYRETHRUM
**CAS No:** 84787-64-4
**Einecs/Elincs No:** 284-105-9
**Chem./Iupac name:** *Anacyclus pyrethrum,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Anacyclus pyrethrum, Compositae.*
**Function:** botanicals

**INCI name:** ANANAS SATIVUS
**CAS No:** 68917-26-0
**Einecs/Elincs No:** 272-839-2
**Chem./Iupac name:** Pineapple, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ananas comosus, Bromeliaceae.*
**Function:** botanicals

**INCI name:** ANCHUSA OFFICINALIS
**CAS No:** 90320-53-9
**Einecs/Elincs No:** 291-080-8
**Chem./Iupac name:** *Anchusa officinalis,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Anchusa officinalis, Boraginaceae.*
**Function:** botanicals

**INCI name:** ANETHOLE
**CAS No:** 104-46-1
**Einecs/Elincs No:** 203-205-5
**Chem./Iupac name:** Anethole.
**Function:** denaturants

**INCI name:** ANETHUM GRAVEOLENS
**Ph. Eur. name:** *anethum graveolens*
**CAS No:** 90028-03-8
**Einecs/Elincs No:** 289-790-8
**Chem./Iupac name:** Dill, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Anethum graveolens, Umbelliferae.*
**Function:** botanicals

**INCI name:** ANGELICA ACUTILOBA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Angelica acutiloba.*
**Function:** botanicals

**INCI name:** ANGELICA ARCHANGELICA
**CAS No:** 84775-41-7
**Einecs/Elincs No:** 283-871-1
**Chem./Iupac name:** *Angelica archangelica,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Angelica archangelica, Umbelliferae.*
**Function:** botanicals

**INCI name:** ANGELICA POLYMORPHA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Angelica polymorpha.*
**Function:** botanicals

**INCI name:** ANIGOZANTHOS FLAVIDUS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Anigozanthos flavidus.*
**Function:** botanicals

**INCI name:** ANIMAL TISSUE EXTRACT
**Chem./Iupac name:** Animal tissue, ext.
**Function:** biological additives

**INCI name:** ANONA CHERIMOLIA
**CAS No:** 98653-82-8
**Einecs/Elincs No:** 308-813-5
**Chem./Iupac name:** *Cherimoya,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Annona cherimolia, Annonaceae.*
**Function:** botanicals

**INCI name:** ANTHEMIS NOBILIS
**Ph. Eur. name:** *chamomillae romanae flos*
**CAS No:** 84649-86-5
**Einecs/Elincs No:** 283-467-5
**Chem./Iupac name:** *Anthemis nobilis,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Anthemis nobilis, Compositae.*
**Function:** biological additives

**INCI name:** ANTHOCYANINS
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** ANTHRISCUS CEREFOLIUM
**CAS No:** 85085-20-7
**Einecs/Elincs No:** 285-352-5
**Chem./Iupac name:** *Anthriscus cerefolium,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Anthriscus cerefolium, Umbelliferae.*
**Function:** botanicals

**INCI name:** ANTHRISCUS SYLVESTRIS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Anthriscus sylvestris.*
**Function:** botanicals

**INCI name:** AORTA EXTRACT
**CAS No:** 90989-47-2
**Einecs/Elincs No:** 292-704-1
**Chem./Iupac name:** Artery, aorta, ext., deproteinated.
**Function:** biological additives

INCI name: APIUM GRAVEOLENS
CAS No: 89997-35-3
Einecs/Elincs No: 289-668-4
Chem./Iupac name: Celery, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Apium graveolens, Umbelliferae.*
Function: botanicals

INCI name: APPLE PEEL WAX
Chem./Iupac name: Waxes, apple peel
Function: emollients

INCI name: APRICOTAMIDE DEA
Chem./Iupac name: Apricot amides, *N,N*-bis(2-hydroxyethyl).
Function: surfactants/viscosity controlling agents

INCI name: APRICOTAMIDOPROPYL BETAINE
Chem./Iupac name: 1-propanaminium, *N*-(carboxymethyl)-*N,N*-dimethyl-3-[(1-oxoapricot)amino]-, hydroxide, inner salt.
Function: surfactants

INCI name: APRICOTAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
Chem./Iupac name: 1-propanaminium, 3-[(1-oxoapricot)amino]-*N*-ethyl-*N,N*-dimethyl-, ethyl sulfate.
Function: antistatic agents

INCI name: APRICOT KERNEL OIL PEG-6 ESTERS
Function: emollients/emulsifying agents/surfactants

INCI name: AQUA
INN: water
Ph. Eur. name: *aqua*
CAS No: 7732-18-5
Einecs/Elincs No: 231-791-2
Chem./Iupac name: Water.
Function: solvents

INCI name: ARACHIDETH-20
Function: surfactants

INCI name: ARACHIDIC ACID
CAS No: 506-30-9
Einecs/Elincs No: 208-031-3
Chem./Iupac name: Icosanoic acid.
Function: emulsifying agents

INCI name: ARACHIDONIC ACID
CAS No: 506-32-1
Einecs/Elincs No: 208-033-4
Chem./Iupac name: Icosa-5,8,11,14-tetraenoic acid.
Function: emollients

INCI name: ARACHIDYL ALCOHOL
CAS No: 629-96-9
Einecs/Elincs No: 211-119-4
Chem./Iupac name: Icosan-1-ol.
Function: emollients

INCI name: ARACHIDYL BEHENATE
CAS No: 42233-14-7
Einecs/Elincs No: 255-728-3
Chem./Iupac name: Icosyl docosanoate.
Function: emollients

INCI name: ARACHIDYL GLYCOL
CAS No: 39825-93-9
Einecs/Elincs No: 254-647-0
Chem./Iupac name: Icosane-1,2-diol.
Function: humectants

**INCI name:** ARACHIDYL GLYCOL ISOSTEARATE
**Chem./Iupac name:** 1,2-eicosanediol, 1-isostearoyl-
**Function:** emollients

**INCI name:** ARACHIDYL PROPIONATE
**CAS No:** 65591-14-2
**Einecs/Elincs No:** 265-839-9
**Chem./Iupac name:** Icosanyl propionate.
**Function:** emollients

**INCI name:** ARACHIS HYPOGAEA
**INN:** peanut oil
**Ph. Eur. name:** *arachidis oleum*
**CAS No:** 8002-03-7
**Einecs/Elincs No:** 232-296-4
**Chem./Iupac name:** Peanut oil. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids arachidic, behenic, lignoceric, linoleic, oleic, palmitic and stearic. (*Arachis hypogaea, Leguminosae*).
**Function:** emollients/solvents

**INCI name:** ARACHIS HYPOGAEA
**Einecs/Elincs No:** 310-127-6
**Chem./Iupac name:** Peanut, flour
**Function:** abrasives/viscosity controlling agents

**INCI name:** ARALIA NUDICAULIS
**CAS No:** 97404-52-9
**Einecs/Elincs No:** 306-819-2
**Chem./Iupac name:** *Smilax aristolochiaefolia,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Smilax aristolochiaefolia, Liliaceae.*
**Function:** botanicals

**INCI name:** ARBUTUS UNEDO
**CAS No:** 84012-12-4
**Einecs/Elincs No:** 281-657-2
**Chem./Iupac name:** *Arbutus unedo,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Arbutus unedo, Ericaceae.*
**Function:** botanicals

**INCI name:** ARCTIUM LAPPA
**CAS No:** 84012-13-5
**Einecs/Elincs No:** 281-658-8
**Chem./Iupac name:** *Arctium lappa,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Arctium lappa, Compositae.*
**Function:** botanicals

**INCI name:** ARCTIUM LAPPA
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids (*Arctium lappa*).
**Function:** emollients

**INCI name:** ARCTIUM MAJUS
**CAS No:** 84649-87-6
**Einecs/Elincs No:** 283-468-0
**Chem./Iupac name:** *Arctium majus,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Arctium majus, Compositae.*
**Function:** botanicals

**INCI name:** ARCTIUM MINUS
**CAS No:** 84649-88-7
**Einecs/Elincs No:** 283-469-6
**Chem./Iupac name:** *Arctium minus,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Arctium minus, Compositae.*
**Function:** botanicals

**INCI name:** ARCTOSTAPHYLOS UVA URSI
**CAS No:** 84776-10-3
**Einecs/Elincs No:** 283-934-3
**Chem./Iupac name:** *Arctostaphylos uva-ursi,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Arctostaphylos uva-ursi, Ericaceae.*
**Function:** botanicals

**INCI name:** ARGININE
**INN:** arginine
**CAS No:** 74-79-3
**Einecs/Elincs No:** 200-811-1
**Chem./Iupac name:** Arginine.
**Function:** antistatic agents

**INCI name:** ARGININE
**CAS No:** 7002-25-1
**Einecs/Elincs No:** 230-571-3
**Chem./Iupac name:** DL-arginine.
**Function:** antistatic agents

**INCI name:** ARGININE ASPARTATE
**CAS No:** 7675-83-4
**Einecs/Elincs No:** 231-656-8
**Chem./Iupac name:** L-aspartic acid, compound with L-arginine (1:1).
**Function:** biological additives

**INCI name:** ARGININE GLUTAMATE
**INN:** arginine glutamate
**CAS No:** 4320-30-3
**Einecs/Elincs No:** 224-350-0
**Chem./Iupac name:** L-arginine L-glutamate.
**Function:** biological additives

**INCI name:** ARGININE PCA
**CAS No:** 56265-06-6
**Einecs/Elincs No:** 260-081-5
**Chem./Iupac name:** 5-oxo-L-proline, compound with L-arginine (1:1).
**Function:** humectants

**INCI name:** ARISTOLOCHIA CLEMATITIS
**CAS No:** 84775-44-0
**Einecs/Elincs No:** 283-873-2
**Chem./Iupac name:** *Aristolochia clematitis,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aristolochia clematitis, Aristolochiaceae.*
**Function:** botanicals

**INCI name:** ARNICA MONTANA
**CAS No:** 68990-11-4
**Einecs/Elincs No:** 273-579-2
**Chem./Iupac name:** *Arnica montana,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Arnica montana, Ericaceae.*
**Function:** botanicals

**INCI name:** ARTEMISIA ABROTANUM
**CAS No:** 89957-58-4
**Einecs/Elincs No:** 289-576-4
**Chem./Iupac name:** *Artemisia abrotanum,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Artemisia abrotanum, Compositae.*
**Function:** botanicals

**INCI name:** ARTEMISIA ABSINTHIUM
**CAS No:** 84929-19-1
**Einecs/Elincs No:** 284-503-2
**Chem./Iupac name:** *Absinthium,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Artemisia absinthium, Compositae.*
**Function:** botanicals

INCI name: ARTEMISIA VULGARIS
CAS No: 84775-45-1
Einecs/Elincs No: 283-874-8
Chem./Iupac name: *Artemisia vulgaris*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Artemisia vulgaris, Compositae.*
Function: botanicals

INCI name: ASCORBIC ACID
INN: ascorbic acid
Ph. Eur. name: *acidum ascorbicum*
CAS No: 50-81-7
Einecs/Elincs No: 200-066-2
Chem./Iupac name: ascorbic acid.
Function: antioxidants/buffering agents

INCI name: ASCORBIC ACID POLYPEPTIDE
Function: additives

INCI name: ASCORBYL DIPALMITATE
CAS No: 28474-90-0
Chem./Iupac name: l-ascorbic acid, dihexadecanoate.
Function: antioxidants

INCI name: ASCORBYL METHYLSILANOL PECTINATE
Function: antioxidants/viscosity controlling agents

INCI name: ASCORBYL PALMITATE
INN: ascorbyl palmitate
CAS No: 137-66-6
Einecs/Elincs No: 205-305-4
Chem./Iupac name: 6-O-palmitoylascorbic acid.
Function: antioxidants

INCI name: ASCORBYL STEARATE
CAS No: 25395-66-8
Einecs/Elincs No: 246-944-9
Chem./Iupac name: (stearoyloxy)-L-ascorbic acid.
Function: antioxidants

INCI name: ASIATIC ACID
CAS No: 16830-15-2
Einecs/Elincs No: 240-851-7
Chem./Iupac name: O-6-deoxy-α-L-mannopyranosyl-(14)-O-β-D-glucopyranosyl-(16)-β-D-glucopyranosyl (2α,3β,4α)-2,3,23-trihydroxyurs-12-en-28-oate.
Function: additives

INCI name: ASIMINA TRILOBA
CAS No: 89957-75-5
Einecs/Elincs No: 289-594-2
Chem./Iupac name: *Asimina triloba*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Asimina triloba, Annonaceae.*
Function: botanicals

INCI name: ASPARAGINE
CAS No: 70-47-3
Einecs/Elincs No: 200-735-9
Chem./Iupac name: Asparagine.
Function: antistatic agents

INCI name: ASPARAGINE
CAS No: 2058-58-4
Einecs/Elincs No: 218-163-3
Chem./Iupac name: D(−)-asparagine monohydrate.
Function: antistatic agents

**INCI name:** ASPARAGUS OFFICINALIS
**CAS No:** 84649-90-1
**Einecs/Elincs No:** 283-471-7
**Chem./Iupac name:** *Asparagus,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Asparagus officinalis, Liliaceae.*
**Function:** botanicals

**INCI name:** ASPARTIC ACID
**INN:** aspartic acid
**CAS No:** 56-84-8
**Einecs/Elincs No:** 200-291-6
**Chem./Iupac name:** Aspartic acid.
**Function:** antistatic agents

**INCI name:** ASPARTIC ACID
**CAS No:** 617-45-8
**Einecs/Elincs No:** 210-513-3
**Chem./Iupac name:** Acid D,L-aspart.
**Function:** antistatic agents

**INCI name:** ASPERULA ODORATA
**CAS No:** 90028-83-4
**Einecs/Elincs No:** 289-877-0
**Chem./Iupac name:** *Galium odoratum,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Galium odoratum, Rubiaceae.*
**Function:** botanicals

**INCI name:** ASTRAGALUS GUMMIFER
**Ph. Eur. name:** tragacantha
**CAS No:** 9000-65-1
**Einecs/Elincs No:** 232-552-5
**Chem./Iupac name:** Gum tragacanth.
**Function:** viscosity controlling agents

**INCI name:** ASTRAGALUS GUMMIFER
**CAS No:** 85085-21-8
**Einecs/Elincs No:** 285-353-0
**Chem./Iupac name:** *Astragalus gummifer,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Astragalus gummifer, Leguminosae.*
**Function:** botanicals

**INCI name:** ASTRAGALUS SINICUS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Astragalus sinicus.*
**Function:** botanicals

**INCI name:** ATELOCOLLAGEN
**Einecs/Elincs No:** 232-697-4
**Chem./Iupac name:** Collagens. A fibrous protein comprising one third of the total protein in mammalian organisms. It is a polypeptide containing three peptide chains and rich in proline and hydroxyproline.
**Function:** biological additives

**INCI name:** ATTAPULGITE
**CAS No:** 94095-36-8
1337-76-4
**Einecs/Elincs No:** 302-243-0
**Chem./Iupac name:** Palygorskite, calcined.
**Function:** viscosity controlling agents

**INCI name:** AVENA SATIVA
**CAS No:** 9005-25-8
**Einecs/Elincs No:** 232-679-6
**Chem./Iupac name:** Starch. High-polymeric carbohydrate material usually derived from cereal grains such as corn, wheat and sorghum, and from roots and tubers such as potatoes and tapioca. Includes starch which has been pregelatinized by heating in the presence of water.
**Function:** viscosity controlling agents

**INCI name:** AVENA SATIVA
**CAS No:** 84012-26-0
**Einecs/Elincs No:** 281-672-4
**Chem./Iupac name:** Oat, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Avena sativa, Gramineae.*
**Function:** emollients

INCI name: AVENA SATIVA
Einecs/Elincs No: 310-127-6
Chem./Iupac name: Naturally occurring substances, avena sativa, oat, flour.
Function: abrasives/absorbents/viscosity controlling agents

INCI name: AVENA SATIVA
Chem./Iupac name: Proteins, oat
Function: botanicals

INCI name: AVOCADAMIDE DEA
Chem./Iupac name: Avocado amides, *N,N*-bis(2-hydroxyethyl)-
Function: emulsifying agents/emulsion stabilizers/surfactants/viscosity controlling agents

INCI name: AVOCADAMIDOPROPALKONIUM CHLORIDE
Chem./Iupac name: 1-propanaminium, *N,N*-dimethyl-*N*-phenylmethyl-3-[(1-oxoavocado)amino]-, chloride.
Function: antistatic agents

INCI name: AVOCADAMIDOPROPYL BETAINE
Chem./Iupac name: 1-propanaminium, *N*-(carboxymethyl)-*N,N*-dimethyl-3-[(1-oxoavocado)amino]-, hydroxide, inner salt.
Function: surfactants

INCI name: AVOCADAMIDOPROPYL DIMETHYLAMINE
Chem./Iupac name: 1,3-propanediamine, *N,N*-dimethyl-, *N'*-avocado acyl derivs.
Function: antistatic agents

INCI name: AVOCADO OIL PEG-11 ESTERS
Function: emollients

INCI name: AZULENE
CAS No: 275-51-4
Einecs/Elincs No: 205-993-6
Chem./Iupac name: Azulene.
Function: additives

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INCI name: BABASSUAMIDE DEA
Chem./Iupac name: Babassu amides, *N,N*-bis(2-hydroxyethyl)-.
Function: surfactants

INCI name: BABASSUAMIDOPROPALKONIUM CHLORIDE
CAS No: 124046-05-5
Chem./Iupac name: 1-propanaminium, *N,N*-dimethyl-*N*-phenylmethyl-3-[(1-oxobabassu)amino]-, chloride.
Function: antistatic agents

INCI name: BABASSUAMIDOPROPYLAMINE OXIDE
Chem./Iupac name: propane, 1-dimethylamino-3-[(1-oxobabassu)amino]-, *N*-oxide.
Function: surfactants

INCI name: BABASSUAMIDOPROPYL BETAINE
Chem./Iupac name: 1-propanaminium, *N*-(carboxymethyl)-*N,N*-dimethyl-3-[(1-oxobabassu)amino]-, hydroxide, inner salt.
Function: surfactants

**INCI name:** BABASSUAMIDOPROPYL DIMETHYLAMINE
**Chem./Iupac name:** propane, 1-dimethylamino-3-[(1-oxobabassu)amino]-.
**Function:** antistatic agents

**INCI name:** BAMBUSOIDEA
**CAS No:** 91771-33-4
**Einecs/Elincs No:** 294-923-8
**Chem./Iupac name:** *Bambusa vulgaris*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Bambusa vulgaris, Gramineae.*
**Function:** botanicals

**INCI name:** BAPTISIA TINCTORIA
**CAS No:** 84775-46-2
**Einecs/Elincs No:** 283-875-3
**Chem./Iupac name:** *Baptisia tinctoria*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Baptisia tinctoria, Leguminosae.*
**Function:** botanicals

**INCI name:** BARIUM SULFATE
**CAS No:** 7727-43-7
**Einecs/Elincs No:** 231-784-4
**Chem./Iupac name:** Barium sulphate (CI 77120).
**Function:** opacifiers

**INCI name:** BARIUM SULFIDE
**CAS No:** 21109-95-5
**Einecs/Elincs No:** 244-214-4
**Chem./Iupac name:** Barium sulphide.
**Restriction:** III/1,23
**Function:** depilating agents

**INCI name:** BARM EXTRACT
**Function:** botanicals

**INCI name:** BASIC BLUE 26
**CAS No:** 2580-56-5
**Einecs/Elincs No:** 219-943-6
**Chem./Iupac name:** [4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethyl-ammonium chloride (CI 44045).
**Function:** hair dyes

**INCI name:** BASIC BLUE 41
**CAS No:** 12270-13-2
**Einecs/Elincs No:** 235-546-0
**Chem./Iupac name:** 2-[[4-[ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium methyl sulphate (CI 11154).
**Function:** hair dyes

**INCI name:** BASIC BLUE 6
**CAS No:** 966-62-1
**Einecs/Elincs No:** 213-524-1
**Chem./Iupac name:** 9-(dimethylamino)benzo[a]phenoxazin-7-ium chloride (CI 51175).
**Function:** hair dyes

**INCI name:** BASIC BLUE 7
**CAS No:** 2390-60-5
**Einecs/Elincs No:** 219-232-0
**Chem./Iupac name:** [4-[4-(diethylamino)-$\alpha$-[4-(ethylamino)-1-naphthyl]benzylidene]cyclohexa-2,5-dien-1-ylidene]-diethyl-am-monium chloride (CI 42595).
**Function:** hair dyes

**INCI name:** BASIC BLUE 9
**CAS No:** 61-73-4
**Einecs/Elincs No:** 200-515-2
**Chem./Iupac name:** Methylthioninium chloride (CI 52015).
**Function:** hair dyes

**INCI name:** BASIC BLUE 99
**CAS No:** 68123-13-7
**Einecs/Elincs No:** 268-544-3
**Chem./Iupac name:** 3-[(4-amino-6-bromo-5,8-dihydro-1-hydroxy-8-imino-5-oxo-2-naphtyl)amino]-*N*,*N*,*N*-trimethylanilinium chloride (CI 56059).
**Function:** hair dyes

**INCI name:** BASIC BROWN 16
**CAS No:** 26381-41-9
**Einecs/Elincs No:** 247-640-9
**Chem./Iupac name:** [8-[(*p*-aminophenyl)azo]-7-hydroxy-2-naphthyl]trimethylammonium chloride (CI 12250).
**Function:** hair dyes

**INCI name:** BASIC BROWN 17
**CAS No:** 71134-97-9
**Einecs/Elincs No:** 275-216-3
**Chem./Iupac name:** [8-[(4-amino-2-nitrophenyl)azo]-7-hydroxy-2-naphthyl]trimethylammonium chloride (CI 12251).
**Function:** hair dyes

**INCI name:** BASIC BROWN 4
**CAS No:** 5421-66-9
**Einecs/Elincs No:** 226-541-4
**Chem./Iupac name:** 2,4-bis(2,4-diamino-5-methyl-1-benzenazo)toluene (CI 21010).
**Function:** hair dyes

**INCI name:** BASIC GREEN 1
**CAS No:** 633-03-4
**Einecs/Elincs No:** 211-190-1
**Chem./Iupac name:** [4-[4-(diethylamino)benzhydrylene]cyclohexa-2,5-dien-1-ylidene]diethylammonium hydrogen sulphate (CI 42040).
**Function:** hair dyes

**INCI name:** BASIC RED 2
**CAS No:** 477-73-6
**Einecs/Elincs No:** 207-518-8
**Chem./Iupac name:** 3,7-diamino-2,8-dimethyl-5-phenylphenazinium chloride (CI 50240).
**Function:** hair dyes

**INCI name:** BASIC RED 22
**CAS No:** 12221-52-2
**Chem./Iupac name:** 5-(4′-dimethylaminophenylazo)-1,4-dimethyl-triazolium chloride.
**Function:** hair dyes

**INCI name:** BASIC RED 76
**CAS No:** 68391-30-0
**Einecs/Elincs No:** 269-941-4
**Chem./Iupac name:** [7-hydroxy-8-[(2-methoxyphenyl)azo]-2-naphthyl]trimethylammonium chloride (CI 12245).
**Function:** hair dyes

**INCI name:** BASIC VIOLET 14
**CAS No:** 632-99-5
**Einecs/Elincs No:** 211-189-6
**Chem./Iupac name:** (4-(4-aminophenyl)(4-iminocyclohexa-2,5-dienylidene)methyl)-2-methylaniline hydrochloride (CI 42510).
**Function:** hair dyes

**INCI name:** BASIC YELLOW 11
**CAS No:** 4208-80-4
**Einecs/Elincs No:** 224-132-5
**Chem./Iupac name:** 2-(2-((2,4-dimethoxyphenyl)amino)vinyl)-1,3,3-trimethyl-3*H*-indolium chloride (CI 48055).
**Function:** hair dyes

**INCI name:** BASIC YELLOW 57
**CAS No:** 68391-31-1
**Einecs/Elincs No:** 269-943-5
**Chem./Iupac name:** 3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-*N*,*N*,*N*-trimethylanilinium chloride (CI 12719).
**Function:** hair dyes

**INCI name:** BASSIA LATIFOLIA
**Einecs/Elincs No:** 310-127-6
**Function:** emollients

**INCI name:** BATYL ALCOHOL
**INN:** batilol
**CAS No:** 544-62-7
**Einecs/Elincs No:** 208-874-7
**Chem./Iupac name:** Batilol.
**Function:** emollients

**INCI name:** BATYL ISOSTEARATE
**Chem./Iupac name:** Isostearic acid, 3-octadecyloxy-2-hydroxypropyl ester.
**Function:** emollients

**INCI name:** BATYL STEARATE
**CAS No:** 13232-26-3
**Chem./Iupac name:** Stearic acid, 2-(octadecyloxy)-3-hydroxypropyl ester.
**Function:** emollients

**INCI name:** BAYBERRY WAX
**CAS No:** 8038-77-5
**Einecs/Elincs No:** 284-518-4
**Chem./Iupac name:** *Myrica cerifera*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Myrica cerifera, Myricaceae.*
**Function:** emollients/film formers

**INCI name:** BEER
**CAS No:** 8029-31-0
**Einecs/Elincs No:** 310-127-6
**Chem./Iupac name:** Naturally occurring substances, beer.
**Function:** biological additives

**INCI name:** BEESWAX ACID
**Chem./Iupac name:** Fatty acids, beeswax.
**Function:** additives

**INCI name:** BEHENALKONIUM CHLORIDE
**CAS No:** 16841-14-8
**Einecs/Elincs No:** 240-865-3
**Chem./Iupac name:** Benzyldocosyldimethylammonium chloride.
**Function:** antistatic agents/surfactants

**INCI name:** BEHENAMIDE
**CAS No:** 3061-75-4
**Einecs/Elincs No:** 221-304-1
**Chem./Iupac name:** Docosanamide.
**Function:** opacifiers/viscosity controlling agents

**INCI name:** BEHENAMIDE DEA
**CAS No:** 70496-39-8
**Chem./Iupac name:** Docosanamide, *N,N*-bis(2-hydroxyethyl)-.
**Function:** surfactants

**INCI name:** BEHENAMIDE MEA
**CAS No:** 94109-05-4
**Einecs/Elincs No:** 302-442-2
**Chem./Iupac name:** *N*-(2-hydroxyethyl)docosanamide.
**Function:** surfactants

**INCI name:** BEHENAMIDOPROPYL BETAINE
**Chem./Iupac name:** 1-propanaminium, *N*-carboxymethyl-*N,N*-dimethyl-3-[(1-oxodocosanyl)amino]-, hydroxide, inner salt.
**Function:** surfactants

INCI name: BEHENAMIDOPROPYL DIMETHYLAMINE
CAS No: 60270-33-9
Einecs/Elincs No: 262-134-8
Chem./Iupac name: *N*-[3-(dimethylamino)propyl]docosanamide.
Function: antistatic agents/emulsifying agents

INCI name: BEHENAMIDOPROPYL DIMETHYLAMINE BEHENATE
CAS No: 125804-04-8
Chem./Iupac name: Docosanoic acid, compound with *N*-[3-(dimethylamino)propyl]docosamide (1:1).
Function: antistatic agents

INCI name: BEHENAMIDOPROPYL DIMETHYLAMINE LACTATE
Chem./Iupac name: Lactic acid, compound with *N*-[3-(dimethylamino)propyl]docosanamide (1:1).
Function: antistatic agents

INCI name: BEHENAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
Chem./Iupac name: 1-propanaminium, *N*,*N*-dimethyl-*N*-ethyl-3-[(1-oxodocosanyl)amino]-, ethyl sulfate.
Function: antistatic agents

INCI name: BEHENAMIDOPROPYL PG-DIMONIUM CHLORIDE
Chem./Iupac name: 1-propanaminium, *N*,*N*-dimethyl-*N*-(2,3-dihydroxypropyl)-3-[(1-oxodocosanyl)amino]-, chloride.
Function: antistatic agents

INCI name: BEHENAMINE OXIDE
CAS No: 26483-35-2
Einecs/Elincs No: 247-730-8
Chem./Iupac name: *N*,*N*-dimethyldocosylamine *N*-oxide.
Function: surfactants

INCI name: BEHENETH-10
Function: emulsifying agents

INCI name: BEHENETH-20
Function: emulsifying agents

INCI name: BEHENETH-25
Function: emulsifying agents

INCI name: BEHENETH-30
Function: emulsifying agents

INCI name: BEHENETH-5
Function: emulsifying agents

INCI name: BEHENIC ACID
CAS No: 112-85-6
Einecs/Elincs No: 204-010-8
Chem./Iupac name: Docosanoic acid.
Function: emulsifying agents

INCI name: BEHENOXY DIMETHICONE
Function: emollients

INCI name: BEHENOYL PG-TRIMONIUM CHLORIDE
CAS No: 69537-38-8
Einecs/Elincs No: 274-033-6
Chem./Iupac name: 2-hydroxy-3-[(1-oxodocosyl)oxy]propyltrimethylammonium chloride.
Function: antistatic agents

INCI name: BEHENTRIMONIUM CHLORIDE
CAS No: 17301-53-0
Einecs/Elincs No: 241-327-0
Chem./Iupac name: Docosyltrimethylammonium chloride.
Restriction: VI/1,44
Function: preservatives

**INCI name:** BEHENTRIMONIUM METHOSULFATE
**CAS No:** 81646-13-1
**Einecs/Elincs No:** 279-791-1
**Chem./Iupac name:** Docosyltrimethylammonium methyl sulphate.
**Function:** antistatic agents/surfactants

**INCI name:** BEHENYL ALCOHOL
**CAS No:** 661-19-8
**Einecs/Elincs No:** 211-546-6
**Chem./Iupac name:** Docosan-1-ol.
**Function:** emollients

**INCI name:** BEHENYL BEESWAX
**CAS No:** 8006-40-4
**Chem./Iupac name:** Fatty acids, beeswax, docosyl ester.
**Function:** viscosity controlling agents

**INCI name:** BEHENYL BEHENATE
**CAS No:** 17671-27-1
**Einecs/Elincs No:** 241-646-5
**Chem./Iupac name:** Docosyl docosanoate.
**Function:** emollients

**INCI name:** BEHENYL BETAINE
**CAS No:** 26920-62-7
**Einecs/Elincs No:** 248-108-9
**Chem./Iupac name:** (carboxylatomethyl)docosyldimethylammonium.
**Function:** antistatic agents/surfactants

**INCI name:** BEHENYL ERUCATE
**CAS No:** 18312-32-8
**Einecs/Elincs No:** 242-201-8
**Chem./Iupac name:** Docosyl (*Z*)-docos-13-enoate.
**Function:** emollients

**INCI name:** BEHENYL HYDROXYETHYL IMIDAZOLINE
**CAS No:** 39957-00-1
**Einecs/Elincs No:** 254-719-1
**Chem./Iupac name:** 2-henicosyl-4,5-dihydro-1*H*-imidazole-1-ethanol.
**Function:** antistatic agents

**INCI name:** BEHENYL ISOSTEARATE
**Chem./Iupac name:** Isostearic acid, docosyl ester.
**Function:** emollients

**INCI name:** BEHENYL/ISOSTEARYL BEESWAX
**Chem./Iupac name:** Fatty acids, beeswax, esters with docosanol and 16-methylheptadecanol.
**Function:** emollients/emulsifying agents/film formers

**INCI name:** BELLIS PERENNIS
**CAS No:** 84776-11-4
**Einecs/Elincs No:** 283-935-9
**Chem./Iupac name:** *Bellis perennis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Bellis perennis, Compositae.*
**Function:** botanicals

**INCI name:** BENTONITE
**INN:** bentonite
**Ph. Eur. name:** bentonitum
**CAS No:** 1302-78-9
**Einecs/Elincs No:** 215-108-5
**Chem./Iupac name:** Bentonite. A colloidal clay. Consists primarily of montmorillonite (CI 77004).
**Function:** absorbents/emulsion stabilizers/viscosity controlling agents

**INCI name:** BENZALDEHYDE
**INN:** benzaldehyde
**CAS No:** 100-52-7
**Einecs/Elincs No:** 202-860-4
**Chem./Iupac name:** Benzaldehyde.
**Function:** solvents

**INCI name:** BENZALKONIUM BROMIDE
**CAS No:** 91080-29-4
**Einecs/Elincs No:** 293-522-5
**Chem./Iupac name:** Quaternary ammonium compounds, benzyl-C8-18-alkyldimethyl, bromides.
**Restriction:** VI/2,16
**Function:** preservatives

**INCI name:** BENZALKONIUM CHLORIDE
**Ph. Eur. name:** benzalkonii chloridum
**CAS No:** 63449-41-2
8001-54-5
**Einecs/Elincs No:** 264-151-6
**Chem./Iupac name:** Quaternary ammonium compounds, benzyl-C8-18-alkyldimethyl, chlorides.
**Restriction:** VI/2,16
**Function:** preservatives

**INCI name:** BENZALKONIUM SACCHARINATE
**CAS No:** 68989-01-5
**Einecs/Elincs No:** 273-545-7
**Chem./Iupac name:** Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, salts with 1,2-benzisothiazol-3(2*H*)-one 1,1-dioxide (1:1).
**Restriction:** VI/2,16
**Function:** preservatives

**INCI name:** BENZALPHTHALIDE
**CAS No:** 575-61-1
**Einecs/Elincs No:** 209-388-8
**Chem./Iupac name:** 3-benzylidenephthalide.
**Function:** UV absorbers

**INCI name:** 1,2,4-BENZENETRIACETATE
**CAS No:** 613-03-6
**Einecs/Elincs No:** 210-327-2
**Chem./Iupac name:** Benzene-1,2,4-triyl triacetate.
**Function:** hair dyes

**INCI name:** BENZETHONIUM CHLORIDE
**INN:** benzethonium chloride
**CAS No:** 121-54-0
**Einecs/Elincs No:** 204-479-9
**Chem./Iupac name:** Benzethonium chloride.
**Restriction:** VI/2,15
**Function:** preservatives

**INCI name:** BENZISOTHIAZOLINONE
**CAS No:** 2634-33-5
**Einecs/Elincs No:** 220-120-9
**Chem./Iupac name:** 1,2-benzisothiazol-3(2*H*)-one.
**Function:** antimicrobials

**INCI name:** BENZOIC ACID
**INN:** benzoic acid
**Ph. Eur. name:** *acidum benzoicum*
**CAS No:** 65-85-0
**Einecs/Elincs No:** 200-618-2
**Chem./Iupac name:** Benzoic acid.
**Restriction:** VI/1,1
**Function:** preservatives

**INCI name:** BENZOIC ACID/PHTHALIC ANHYDRIDE/PENTAERYTHRITOL/NEOPENTYL GLYCOL/PALMITIC ACID COPOLYMER
**Function:** film formers

**INCI name:** BENZOPHENONE
**CAS No:** 119-61-9
**Einecs/Elincs No:** 204-337-6
**Chem./Iupac name:** Benzophenone.
**Function:** UV absorbers

**INCI name:** BENZOPHENONE-1
**CAS No:** 131-56-6
**Einecs/Elincs No:** 205-029-4
**Chem./Iupac name:** 2,4-dihydroxybenzophenone.
**Function:** UV absorbers

**INCI name:** BENZOPHENONE-10
**INN:** mexenone
**CAS No:** 1641-17-4
**Einecs/Elincs No:** 216-688-2
**Chem./Iupac name:** Mexenone.
**Function:** UV absorbers

**INCI name:** BENZOPHENONE-11
**CAS No:** 1341-54-4
**Chem./Iupac name:** Bis(2,4-dihydroxyphenyl)methanone and bis(2-hydroxy-4-methoxyphenyl)methanone.
**Function:** UV absorbers

**INCI name:** BENZOPHENONE-12
**INN:** octabenzone
**CAS No:** 1843-05-6
**Einecs/Elincs No:** 217-421-2
**Chem./Iupac name:** Octabenzone.
**Function:** UV absorbers

**INCI name:** BENZOPHENONE-2
**CAS No:** 131-55-5
**Einecs/Elincs No:** 205-028-9
**Chem./Iupac name:** 2,2′,4,4′-tetrahydroxybenzophenone.
**Function:** UV absorbers

**INCI name:** BENZOPHENONE-3
**INN:** oxybenzone
**CAS No:** 131-57-7
**Einecs/Elincs No:** 205-031-5
**Chem./Iupac name:** Oxybenzone.
**Restriction:** VII/1,4
**Function:** UV absorbers

**INCI name:** BENZOPHENONE-4
**INN:** sulisobenzone
**CAS No:** 4065-45-6
**Einecs/Elincs No:** 223-772-2
**Chem./Iupac name:** Sulisobenzone.
**Restriction:** VII/2,17
**Function:** UV absorbers

**INCI name:** BENZOPHENONE-5
**CAS No:** 6628-37-1
**Chem./Iupac name:** Benzenesulfonic acid, 5-benzoyl-4-hydroxy-2-methoxy-, monosodium salt.
**Restriction:** VII/2,17
**Function:** UV absorbers

**INCI name:** BENZOPHENONE-6
**CAS No:** 131-54-4
**Einecs/Elincs No:** 205-027-3
**Chem./Iupac name:** 2,2′-dihydroxy-4,4′-dimethoxybenzophenone.
**Function:** UV absorbers

**INCI name:** BENZOPHENONE-7
**CAS No:** 85-19-8
**Einecs/Elincs No:** 201-592-5
**Chem./Iupac name:** 5-chloro-2-hydroxybenzophenone.
**Function:** UV absorbers

**INCI name:** BENZOPHENONE-8
**INN:** dioxybenzone
**CAS No:** 131-53-3
**Einecs/Elincs No:** 205-026-8
**Chem./Iupac name:** Dioxybenzone.
**Function:** UV absorbers

**INCI name:** BENZOPHENONE-9
**CAS No:** 76656-36-5
3121-60-6
**Einecs/Elincs No:** 278-520-4
**Chem./Iupac name:** Disodium 3,3'-carbonylbis[4-hydroxy-6-methoxybenzenesulphonate].
**Function:** UV absorbers

**INCI name:** BENZOTRIAZOLE
**CAS No:** 95-14-7
**Einecs/Elincs No:** 202-394-1
**Chem./Iupac name:** Benzotriazole.
**Function:** antimicrobials

**INCI name:** BENZOXIQUINE
**INN:** benzoxiquine
**CAS No:** 86-75-9
**Einecs/Elincs No:** 201-697-6
**Chem./Iupac name:** Benzoxiquine.
**Function:** antimicrobials

**INCI name:** BENZYL ACETATE
**CAS No:** 140-11-4
**Einecs/Elincs No:** 205-399-7
**Chem./Iupac name:** Benzyl acetate.
**Function:** additives

**INCI name:** BENZYL ALCOHOL
**INN:** benzyl alcohol
**Ph. Eur. name:** *alcohol benzylicus*
**CAS No:** 100-51-6
**Einecs/Elincs No:** 202-859-9
**Chem./Iupac name:** Benzyl alcohol.
**Restriction:** III/1,45 - VI/1,34
**Function:** preservatives/solvents

**INCI name:** BENZYL BENZOATE
**INN:** benzyl benzoate
**Ph. Eur. name:** *benzylis benzoas*
**CAS No:** 120-51-4
**Einecs/Elincs No:** 204-402-9
**Chem./Iupac name:** Benzyl benzoate.
**Function:** solvents

**INCI name:** BENZYL CINNAMATE
**CAS No:** 103-41-3
**Einecs/Elincs No:** 203-109-3
**Chem./Iupac name:** Benzyl cinnamate.
**Function:** additives

**INCI name:** BENZYLHEMIFORMAL
**CAS No:** 14548-60-8
35445-70-6
**Einecs/Elincs No:** 238-588-8/252-570-7
**Chem./Iupac name:** (benzyloxy)methanol/[(phenylmethoxy)methoxy]methanol.
**Restriction:** VI/2,21
**Function:** preservatives

**INCI name:** 3-BENZYLIDENE CAMPHOR
**CAS No:** 15087-24-8
**Einecs/Elincs No:** 239-139-9
**Chem./Iupac name:** 1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one.
**Restriction:** VII/2,26
**Function:** UV absorbers

**INCI name:** BENZYLIDENECAMPHOR HYDROLYZED COLLAGEN SULFONAMIDE
**Function:** additives

**INCI name:** BENZYLIDENE CAMPHOR SULFONIC ACID
**CAS No:** 56039-58-8
**Chem./Iupac name:** α-(2-oxoborn-3-ylidene)toluene-4 sulphonic acid.
**Restriction:** VII/1,9
**Function:** UV absorbers

**INCI name:** BENZYL LAURATE
**CAS No:** 140-25-0
**Einecs/Elincs No:** 205-405-8
**Chem./Iupac name:** Benzyl laurate.
**Function:** emollients

**INCI name:** BENZYL NICOTINATE
**CAS No:** 94-44-0
**Einecs/Elincs No:** 202-332-3
**Chem./Iupac name:** Benzyl nicotinate.
**Function:** antistatic agents

**INCI name:** BENZYLPARABEN
**CAS No:** 94-18-8
**Einecs/Elincs No:** 202-311-9
**Chem./Iupac name:** Benzyl 4-hydroxybenzoate.
**Function:** antimicrobials

**INCI name:** BENZYL SALICYLATE
**CAS No:** 118-58-1
**Einecs/Elincs No:** 204-262-9
**Chem./Iupac name:** Benzyl salicylate.
**Function:** UV absorbers

**INCI name:** BENZYL TRIETHYL AMMONIUM CHLORIDE
**CAS No:** 56-37-1
**Einecs/Elincs No:** 200-270-1
**Chem./Iupac name:** Benzyltriethylammonium chloride.
**Function:** antistatic agents

**INCI name:** BENZYLTRIMONIUM HYDROLYZED COLLAGEN
**Function:** antistatic agents

**INCI name:** BERBERINE CHLORIDE
**CAS No:** 633-65-8
**Einecs/Elincs No:** 211-195-9
**Chem./Iupac name:** Berberine hydrochloride.
**Function:** antimicrobials

**INCI name:** BERBERIS VULGARIS
**CAS No:** 84649-92-3
**Einecs/Elincs No:** 283-473-8
**Chem./Iupac name:** Barberry, *Berberis vulgaris*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Berberis vulgaris, Berberidaceae.*
**Function:** botanicals

**INCI name:** BERTHOLLETIA EXCELSA
**Function:** solvents

**INCI name:** BETA-ALANINE DIACETIC ACID
**CAS No:** 6245-75-6
**Einecs/Elincs No:** 228-360-6
**Chem./Iupac name:** *N,N*-bis(carboxymethyl)-β-alanine.
**Function:** chelating agents

**INCI name:** BETA-CAROTENE
**INN:** betacarotene
**CAS No:** 7235-40-7
**Einecs/Elincs No:** 230-636-6
**Chem./Iupac name:** *β,β*-carotene.
**Function:** additives

**INCI name:** BETA-CAROTENE/POLYSORBATE 80 ETHER
**Function:** additives

**INCI name:** BETAGLUCAN
**Chem./Iupac name:** *β-d*-glucose homopolymer.
**Function:** additives

**INCI name:** BETAINE
**INN:** betaine
**CAS No:** 107-43-7
**Einecs/Elincs No:** 203-490-6
**Chem./Iupac name:** Betaine.
**Function:** antistatic agents/viscosity controlling agents

**INCI name:** BETA-SITOSTEROL
**CAS No:** 83-46-5
**Einecs/Elincs No:** 201-480-6
**Chem./Iupac name:** Stigmast-5-en-3-*β*-ol.
**Function:** emulsion stabilizers

**INCI name:** BETA-SITOSTERYL ACETATE
**CAS No:** 915-05-9
**Einecs/Elincs No:** 213-019-6
**Chem./Iupac name:** Stigmast-5-en-3-*β*-yl acetate.
**Function:** additives

**INCI name:** BETA VULGARIS
**CAS No:** 7659-95-2
**Einecs/Elincs No:** 231-628-5
**Chem./Iupac name:** [*S*-(*R**,*R**)]-4-[2-[2-carboxy-5-(*β*-D-glucopyranosyloxy)-2,3-dihydro-6-hydroxy-1*H*-indol-1-yl]vinyl]-2,3-dihydropyridine-2,6-dicarboxylic acid.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** BETA VULGARIS
**CAS No:** 89957-89-1
**Einecs/Elincs No:** 289-610-8
**Chem./Iupac name:** Beet, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Beta vulgaris L., Chenopodiaceae.*
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** BETULA ALBA
**CAS No:** 84012-15-7
**Einecs/Elincs No:** 281-660-9
**Chem./Iupac name:** Birch, *Betula alba*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Betula alba, Betulaceae.*
**Function:** botanicals

**INCI name:** BHA
**INN:** butylated hydroxyanisole
**CAS No:** 25013-16-5
**Einecs/Elincs No:** 246-563-8
**Chem./Iupac name:** Tert-butyl-4-methoxyphenol.
**Function:** antioxidants

**INCI name:** BHT
**INN:** butylated hydroxytoluene
**Ph. Eur. name:** *butylhydroxytoluenum*
**CAS No:** 128-37-0
**Einecs/Elincs No:** 204-881-4
**Chem./Iupac name:** 2,6-di-tert-butyl-*p*-cresol.
**Function:** antioxidants

**INCI name:** BIOFLAVONOIDS
**CAS No:** 61788-55-4
**Einecs/Elincs No:** 284-515-8
**Chem./Iupac name:** Lemon, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus limonum, Rutaceae.*
**Function:** additives

**INCI name:** BIOSACCHARIDE GUM-1
**Function:** additives

**INCI name:** BIOTIN
**INN:** biotin
**CAS No:** 58-85-5
**Einecs/Elincs No:** 200-399-3
**Chem./Iupac name:** Biotin.
**Function:** biological additives

**INCI name:** BISABOLOL
**CAS No:** 515-69-5
**Einecs/Elincs No:** 208-205-9
**Chem./Iupac name:** (*R**,*R**)-$\alpha$,4-dimethyl-$\alpha$-(4-methyl-3-pentenyl)cyclohex-3-ene-1-methanol.
**Function:** additives

**INCI name:** 1,3-BIS-(2,4-DIAMINOPHENOXY)PROPANE
**CAS No:** 81892-72-0
**Einecs/Elincs No:** 279-845-4
**Chem./Iupac name:** 4,4'-[1,3-propanediylbis(oxy)]bisbenzene-1,3-diamine.
**Function:** hair dyes

**INCI name:** BIS-DIGLYCERYL CAPRYLATE/CAPRATE/ISOSTEARATE/HYDROXYSTEARATE ADIPATE
**Chem./Iupac name:** Adipic acid, oxybispropanediol diester, esters with mixed caprylic, capric isostearic and hydroxystearic acids.
**Function:** emollients

**INCI name:** BIS-DIGLYCERYL CAPRYLATE/CAPRATE/ISOSTEARATE/STEARATE/HYDROX YSTEARATE ADIPATE
**Einecs/Elincs No:** 406-144-4
**Function:** emollients

**INCI name:** 4,6-BIS(2-HYDROXYETHOXY)-*m*-PHENYLENEDIAMINE HCl
**CAS No:** 94082-85-6
**Chem./Iupac name:** 1,3-benzenediamine, 4,6-bis(2-hydroxyethoxy)-, hydrochloride.
**Function:** hair dyes

**INCI name:** 2,6-BIS(2-HYDROXYETHOXY)-3,5-PYRIDINEDIAMINE HCl
**CAS No:** 117907-42-3
**Chem./Iupac name:** Pyridine, 3,5-diamino-2,6-bis(2-hydroxyethoxy)-, dihydrochloride.
**Function:** hair dyes

**INCI name:** BISHYDROXYETHYL BISHEXYLDECYL MALONAMIDE
**Function:** additives

**INCI name:** BISHYDROXYETHYL DIHYDROXYPROPYL STEARAMINIUM CHLORIDE
**Chem./Iupac name:** 1-octadecanaminium, bis(2-hydroxyethyl)-(2,3-dihydroxypropyl)-, chloride.
**Function:** antistatic agents

**INCI name:** BISMUTH CITRATE
**INN:** bismuth citrate
**CAS No:** 813-93-4
**Einecs/Elincs No:** 212-390-1
**Chem./Iupac name:** Bismuth citrate.
**Function:** buffering agents/chelating agents

**INCI name:** BISMUTH OXYCHLORIDE
**CAS No:** 7787-59-9
**Einecs/Elincs No:** 232-122-7
**Chem./Iupac name:** Bismuth chloride oxide (CI 77163).
**Function:** cosmetic colorants

**INCI name:** BISMUTH SUBNITRATE
**INN:** bismuth subnitrate
**CAS No:** 1304-85-4
**Einecs/Elincs No:** 215-136-8
**Chem./Iupac name:** Bismuth nitrate, basic.
**Function:** absorbents/opacifiers

**INCI name:** BISPHENYLHEXAMETHICONE
**CAS No:** 18758-91-3
**Chem./Iupac name:** Tetrasiloxane, 1,1,1,7,7,7-hexamethyl-3,5-diphenyl-3,5-bis[(trimethylxilyl)oxy]-.
**Function:** antifoaming agents/emollients

**INCI name:** BIXA ORELLANA
**CAS No:** 89957-43-7
**Einecs/Elincs No:** 289-561-2
**Chem./Iupac name:** Annatto tree, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Bixa orellana, Bixaceae.*
**Function:** botanicals

**INCI name:** BOMBYX
**Function:** biological additives

**INCI name:** BORAGO OFFICINALIS
**CAS No:** 84012-16-8
**Einecs/Elincs No:** 281-661-4
**Chem./Iupac name:** *Borago officinalis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Borago officinalis, Boraginaceae.*
**Function:** emollients

**INCI name:** BORAGO OFFICINALIS
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids (*Borago officinalis*).
**Function:** emollients

**INCI name:** BORIC ACID
**INN:** boric acid
**Ph. Eur. name:** *acidum boricum*
**CAS No:** 10043-35-3
**Einecs/Elincs No:** 233-139-2
**Chem./Iupac name:** Boric acid.
**Restriction:** III/1,1
**Function:** antimicrobials/oral care agents

**INCI name:** BORNELONE
**INN:** bornelone
**CAS No:** 2226-11-1
**Einecs/Elincs No:** 218-757-2
**Chem./Iupac name:** Bornelone.
**Function:** UV absorbers

**INCI name:** BORON NITRIDE
**CAS No:** 10043-11-5
**Einecs/Elincs No:** 233-136-6
**Chem./Iupac name:** Boron nitride.
**Function:** additives

**INCI name:** BOSWELIA CARTERII
**CAS No:** 89957-98-2
**Einecs/Elincs No:** 289-620-2
**Chem./Iupac name:** *Boswellia carterii*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Boswellia carterii, Burseraceae.*
**Function:** botanicals

**INCI name:** BOSWELIA SERRATA
**CAS No:** 97952-72-2
**Einecs/Elincs No:** 308-366-6
**Chem./Iupac name:** *Salai*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Boswellia serrata, Burseraceae.*
**Function:** botanicals

**INCI name:** BOUGAINVILLEA GLABRA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Bougainvillea glabra.*
**Function:** botanicals

**INCI name:** BRASSICA ALBA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Brassica alba.*
**Function:** botanicals

**INCI name:** BRASSICA BOTRYTIS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Brassica botrytis.*
**Function:** emollients

**INCI name:** BRASSICA CAPITATA
**CAS No:** 89958-13-4
**Einecs/Elincs No:** 289-635-4
**Chem./Iupac name:** Cabbage, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Brassica oleracea L., Cruciferae.*
**Function:** botanicals

**INCI name:** BRASSICA JUNCEA
**CAS No:** 93062-78-3
**Einecs/Elincs No:** 296-833-4
**Chem./Iupac name:** Mustard, Indian, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sinapis juncea, Cruciferae.*
**Function:** botanicals

**INCI name:** BRASSICA NIGRA
**CAS No:** 90064-15-6
**Einecs/Elincs No:** 290-076-3
**Chem./Iupac name:** Mustard, black, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Brassica nigra, Cruciferae.*
**Function:** botanicals

INCI name: BRASSICA OLEIFERA
CAS No: 8002-13-9
Einecs/Elincs No: 232-299-0
Chem./Iupac name: Rape oil. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids erucic, linoleic and oleic. (*Brassica napus, Cruciferae*).
Function: emollients

INCI name: BRASSICA OLEIFERA
Chem./Iupac name: Oils, rapeseed, unsaponifiable fraction.
Function: emollients

INCI name: BRASSICA RAPA
Chem./Iupac name: Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Brassica rapa*.
Function: botanicals

INCI name: BREVOORTIA
CAS No: 8002-50-4
Einecs/Elincs No: 232-311-4
Chem./Iupac name: Oils, menhaden. Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Brevoortia tyrannis*.
Function: emollients/solvents

INCI name: BRILLIANT BLACK 1
CAS No: 2519-30-4
Einecs/Elincs No: 219-746-5
Chem./Iupac name: Tetrasodium 1-acetamido-2-hydroxy-3-(4-((4-sulphonatophenylazo)-7-sulphonato-1-naphthylazo)) naphthalene-4,6-disulphonate (CI 28440).
Function: hair dyes

INCI name: BROMOCHLOROPHENE
CAS No: 15435-29-7
Einecs/Elincs No: 239-446-8
Chem./Iupac name: 2,2'-methylenebis(6-bromo-4-chlorophenol).
Restriction: VI/1,37
Function: preservatives

INCI name: BROMOCINNAMAL
CAS No: 5443-49-2
Einecs/Elincs No: 226-637-6
Chem./Iupac name: 2-bromocinnamaldehyde.
Function: additives

INCI name: BROMOCRESOL GREEN
CAS No: 76-60-8
Einecs/Elincs No: 200-972-8
Chem./Iupac name: Bromocresol green.
Restriction: IV/1
Function: cosmetic colorants

INCI name: 5-BROMO-5-NITRO-1,3-DIOXANE
CAS No: 30007-47-7
Einecs/Elincs No: 250-001-7
Chem./Iupac name: 5-bromo-5-nitro-1,3-dioxane.
Restriction: VI/1,20
Function: preservatives

INCI name: 2-BROMO-2-NITROPROPANE-1,3-DIOL
INN: bronopol
CAS No: 52-51-7
Einecs/Elincs No: 200-143-0
Chem./Iupac name: Bronopol.
Restriction: VI/1,21
Function: preservatives

INCI name: BROMOTHYMOL BLUE
CAS No: 76-59-5
Einecs/Elincs No: 200-971-2
Chem./Iupac name: Bromothymol blue.
Restriction: IV/1
Function: cosmetic colorants

**INCI name:** BUBULUM
**CAS No:** 8002-64-0
**Einecs/Elincs No:** 232-314-0
**Chem./Iupac name:** Oils, neat's-foot. Oil from feet of cattle.
**Function:** emollients/solvents

**INCI name:** BUMETRIZOLE
**INN:** bumetrizole
**CAS No:** 3896-11-5
**Einecs/Elincs No:** 223-445-4
**Chem./Iupac name:** Bumetrizole.
**Function:** UV absorbers

**INCI name:** BUTADIENE/ACRYLONITRILE COPOLYMER
**CAS No:** 9003-18-3
**Chem./Iupac name:** 2-propenenitrile, polymer with 1,3-butadiene.
**Function:** film formers/viscosity controlling agents

**INCI name:** BUTANE
**INN:** butane
**CAS No:** 106-97-8
**Einecs/Elincs No:** 203-448-7
**Chem./Iupac name:** Butane.
**Function:** propellants

**INCI name:** BUTETH-3 CARBOXYLIC ACID
**Function:** surfactants

**INCI name:** BUTOXY CHITOSAN
**Chem./Iupac name:** Chitosan, butoxylated
**Function:** film formers/viscosity controlling agents

**INCI name:** BUTOXYDIGLYCOL
**CAS No:** 112-34-5
**Einecs/Elincs No:** 203-961-6
**Chem./Iupac name:** 2-(2-butoxyethoxy)ethanol.
**Function:** solvents

**INCI name:** BUTOXYETHANOL
**CAS No:** 111-76-2
**Einecs/Elincs No:** 203-905-0
**Chem./Iupac name:** 2-butoxyethanol.
**Function:** solvents

**INCI name:** BUTOXYETHYL NICOTINATE
**INN:** nicoboxil
**CAS No:** 13912-80-6
**Einecs/Elincs No:** 237-684-7
**Chem./Iupac name:** Nicoboxil.
**Function:** additives

**INCI name:** BUTOXYNOL-19 CARBOXYLIC ACID
**CAS No:** 104909-82-2
**Function:** emulsifying agents

**INCI name:** BUTOXYNOL-5 CARBOXYLIC ACID
**CAS No:** 104909-82-2
**Function:** emulsifying agents

**INCI name:** BUTOXYPROPANOL
**CAS No:** 5131-66-8
**Einecs/Elincs No:** 225-878-4
**Chem./Iupac name:** 1-butoxypropan-2-ol.
**Function:** humectants

INCI name: BUTYL ACETATE
CAS No: 123-86-4
Einecs/Elincs No: 204-658-1
Chem./Iupac name: N-butyl acetate.
Function: solvents

INCI name: BUTYL ACETYL RICINOLEATE
CAS No: 140-04-5
Einecs/Elincs No: 205-393-4
Chem./Iupac name: Butyl O-acetylricinoleate.
Function: emollients

INCI name: BUTYLATED POLYOXYMETHYLENE UREA
CAS No: 93686-54-5
68002-19-7
Einecs/Elincs No: 297-708-7
Chem./Iupac name: Urea, reaction products with Bu alc. and formaldehyde.
Function: film formers

INCI name: BUTYLATED PVP
CAS No: 26160-96-3
Function: film formers

INCI name: BUTYL BENZOATE
CAS No: 136-60-7
Einecs/Elincs No: 205-252-7
Chem./Iupac name: Butyl benzoate.
Restriction: VI/1,1
Function: preservatives

INCI name: BUTYL BENZOIC ACID/PHTHALIC ANHYDRIDE/TRIMETHYLOLETHANE COPOLYMER
Function: film formers

INCI name: BUTYL BENZYL PHTHALATE
CAS No: 85-68-7
Einecs/Elincs No: 201-622-7
Chem./Iupac name: Benzyl butyl phthalate.
Function: film formers

INCI name: BUTYLENE GLYCOL
CAS No: 107-88-0
Einecs/Elincs No: 203-529-7
Chem./Iupac name: Butane-1,3-diol.
Function: humectants/solvents

INCI name: BUTYLENE GLYCOL DICAPRYLATE/DICAPRATE
Chem./Iupac name: 1,2-butanediol, diesters with octanoic and decanoic acids.
Function: emollients

INCI name: BUTYLENE GLYCOL MONTANATE
CAS No: 93763-20-3
Einecs/Elincs No: 297-837-9
Chem./Iupac name: Fatty acids, montan-wax, esters with 1,3-butanediol.
Function: emollients

INCI name: BUTYL ESTER OF ETHYLENE/MA COPOLYMER
Function: antistatic agents/binders/film formers

INCI name: BUTYL ESTER OF PVM/MA COPOLYMER
CAS No: 25119-68-0
Chem./Iupac name: 2-butenedioic acid (Z)-, polymer with methoxyethene, monobutyl ester.
Function: antistatic agents/film formers

**INCI name:** BUTYL ISOSTEARATE
**CAS No:** 94109-07-6
**Einecs/Elincs No:** 302-444-3
**Chem./Iupac name:** Butyl 16-methylheptadecanoate.
**Function:** emollients

**INCI name:** BUTYL METHACRYLATE
**CAS No:** 97-88-1
**Einecs/Elincs No:** 202-615-1
**Chem./Iupac name:** Butyl methacrylate.
**Function:** viscosity controlling agents

**INCI name:** BUTYL METHOXYDIBENZOYLMETHANE
**INN:** avobenzone
**CAS No:** 70356-09-1
**Einecs/Elincs No:** 274-581-6
**Chem./Iupac name:** 1-[4-(1,1-dimethylethyl)phenyl]-3-(4-methoxyphenyl)propane-1,3-dione.
**Restriction:** VII/1,8
**Function:** UV absorbers

**INCI name:** BUTYL MYRISTATE
**CAS No:** 110-36-1
**Einecs/Elincs No:** 203-759-8
**Chem./Iupac name:** Butyl myristate.
**Function:** emollients

**INCI name:** BUTYLOCTANOL
**CAS No:** 3913-02-8
**Einecs/Elincs No:** 223-470-0
**Chem./Iupac name:** 2-butyloctan-1-ol.
**Function:** humectants

**INCI name:** BUTYLOCTYL BEESWAX
**Chem./Iupac name:** Fatty acids, beeswax, esters with butyloctanol.
**Function:** emollients

**INCI name:** BUTYLOCTYL CANDELILLATE
**Chem./Iupac name:** Fatty acids, candelilla wax, butyl ester.
**Function:** viscosity controlling agents

**INCI name:** BUTYLOCTYL OLEATE
**Chem./Iupac name:** Oleic acid, butyloctyl ester.
**Function:** emollients

**INCI name:** BUTYL OLEATE
**CAS No:** 142-77-8
**Einecs/Elincs No:** 205-559-6
**Chem./Iupac name:** Butyl oleate.
**Function:** emollients

**INCI name:** BUTYLPARABEN
**INN:** butylparaben
**CAS No:** 94-26-8
**Einecs/Elincs No:** 202-318-7
**Chem./Iupac name:** Butyl 4-hydroxybenzoate.
**Restriction:** VI/1,12
**Function:** preservatives

**INCI name:** BUTYL PHTHALYL BUTYL GLYCOLATE
**CAS No:** 85-70-1
**Einecs/Elincs No:** 201-624-8
**Chem./Iupac name:** Butoxycarbonylmethyl butyl phthalate.
**Function:** film formers

**INCI name:** BUTYL POLYGLUCOSE
**Function:** surfactants

**INCI name:** BUTYL STEARATE
**CAS No:** 123-95-5
**Einecs/Elincs No:** 204-666-5
**Chem./Iupac name:** Butyl stearate.
**Function:** emollients

**INCI name:** BUTYL THIOGLYCOLATE
**CAS No:** 10047-28-6
**Einecs/Elincs No:** 233-156-5
**Chem./Iupac name:** Butyl mercaptoacetate.
**Function:** additives

**INCI name:** BUTYRIS LAC
**Einecs/Elincs No:** 310-127-6
**Chem./Iupac name:** Naturally occurring substances, dried buttermilk.
**Function:** biological additives

**INCI name:** BUTYROLACTONE
**CAS No:** 96-48-0
**Einecs/Elincs No:** 202-509-5
**Chem./Iupac name:** γ-butyrolactone.
**Function:** solvents

**INCI name:** BUTYROSPERMUM PARKII
**CAS No:** 91080-23-8
**Einecs/Elincs No:** 293-515-7
**Chem./Iupac name:** Shea tree, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Butyrospernum parkii, Sapotaceae.*
**Function:** botanicals

**INCI name:** BUTYROSPERMUM PARKII
**Chem./Iupac name:** Oils, shea butter, unsaponifiable fraction.
**Function:** emollients

**INCI name:** BUTYROYL TRIHEXYL CITRATE
**Chem./Iupac name:** Citric acid, butanoyl-, trihexyl ester.
**Function:** emollients

**INCI name:** BUTYRUM
**CAS No:** 8029-34-3
**Einecs/Elincs No:** 310-127-6
**Chem./Iupac name:** Naturally occurring substances, butter.
**Function:** emollients

**INCI name:** BUXUS CHINENSIS
**CAS No:** 90045-98-0
**Einecs/Elincs No:** 289-964-3
**Chem./Iupac name:** Jojoba, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Simmondsia chinensis* N., *Buxaceae.*
**Function:** botanicals

**INCI name:** BUXUS CHINENSIS
**CAS No:** 61789-91-1
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids (*Buxus chinensis*).
**Function:** emollients

**INCI name:** BUXUS SEMPERVIRENS
**CAS No:** 84012-17-9
**Einecs/Elincs No:** 281-663-5
**Chem./Iupac name:** *Buxus sempervirens*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Buxus sempervirens, Buxaceae.*
**Function:** botanicals

# C

**INCI name:** C18-36 ACID
**Chem./Iupac name:** Fatty acids, C18-C36.
**Function:** additives

**INCI name:** C29-70 ACID
**Chem./Iupac name:** Fatty acids, C29-C70.
**Function:** additives

**INCI name:** C40-60 ACID
**Chem./Iupac name:** Fatty acids, C40-C60.
**Function:** emulsifying agents

**INCI name:** C18-36 ACID GLYCOL ESTER
**CAS No:** 94944-95-3
**Einecs/Elincs No:** 305-673-7
**Chem./Iupac name:** Fatty acids, C18-36, esters with ethylene glycol.
**Function:** emollients

**INCI name:** C12-20 ACID PEG-8 ESTER
**Function:** emulsifying agents

**INCI name:** C12-18 ACID TRIGLYCERIDE
**CAS No:** 67701-26-2
**Einecs/Elincs No:** 266-944-2
**Chem./Iupac name:** Glycerides, C12-18. This substance is identified by SDA Substance name: C12-C18 trialkyl glyceride and SDA Reporting number: 16-001-00.
**Function:** emollients/emulsifying agents

**INCI name:** C18-36 ACID TRIGLYCERIDE
**CAS No:** 91052-08-3
**Einecs/Elincs No:** 293-165-5
**Chem./Iupac name:** Glycerides, C18-36.
**Function:** emollients

**INCI name:** CAFFEINE
**INN:** caffeine
**Ph. Eur. name:** *coffeinum*
**CAS No:** 58-08-2
**Einecs/Elincs No:** 200-362-1
**Chem./Iupac name:** Caffeine.
**Function:** additives

**INCI name:** CAFFEINE BENZOATE
**CAS No:** 5743-17-9
**Einecs/Elincs No:** 227-257-3
**Chem./Iupac name:** Caffeine benzoate.
**Function:** additives

**INCI name:** CAKILE MARITIMA
**CAS No:** 84929-60-2
**Einecs/Elincs No:** 284-544-6
**Chem./Iupac name:** *Cakile maritima*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cakile maritima, Cruciferae.*
**Function:** botanicals

**INCI name:** CALAMINE
**INN:** calamine
**CAS No:** 8011-96-9
**Chem./Iupac name:** Calamine, zinc oxide and ferric oxide.
**Function:** absorbents

**INCI name:** CALCIUM ACETATE
**INN:** calcium acetate
**CAS No:** 62-54-4
**Einecs/Elincs No:** 200-540-9
**Chem./Iupac name:** Calcium di(acetate).
**Function:** viscosity controlling agents

**INCI name:** CALCIUM ALGINATE
**CAS No:** 9005-35-0
**Chem./Iupac name:** Alginic acid, calcium salt.
**Function:** viscosity controlling agents

**INCI name:** CALCIUM BEHENATE
**CAS No:** 3578-72-1
**Einecs/Elincs No:** 222-700-7
**Chem./Iupac name:** Calcium didocosanoate.
**Function:** opacifiers/viscosity controlling agents

**INCI name:** CALCIUM BENZOATE
**CAS No:** 2090-05-3
**Einecs/Elincs No:** 218-235-4
**Chem./Iupac name:** Calcium dibenzoate.
**Restriction:** VI/1,1
**Function:** preservatives

**INCI name:** CALCIUM CARBONATE
**INN:** calcium carbonate
**Ph. Eur. name:** *calcarea carbonica/calcii carbonas*
**CAS No:** 471-34-1
**Einecs/Elincs No:** 207-439-9
**Chem./Iupac name:** Calcium carbonate.
**Function:** abrasives/buffering agents/opacifiers/oral care agents

**INCI name:** CALCIUM CARRAGEENAN
**CAS No:** 9049-05-2
**Chem./Iupac name:** Carrageenan, calcium salt.
**Function:** emulsion stabilizers/film formers/viscosity controlling agents

**INCI name:** CALCIUM CASEINATE
**Function:** additives

**INCI name:** CALCIUM CHLORIDE
**INN:** calcium chloride
**Ph. Eur. name:** *calcii chloridum*
**CAS No:** 10043-52-4
**Einecs/Elincs No:** 233-140-8
**Chem./Iupac name:** Calcium chloride.
**Function:** viscosity controlling agents

**INCI name:** CALCIUM DISODIUM EDTA
**INN:** sodium calcium edetate
**Ph. Eur. name:** *natrii calcii edetas*
**CAS No:** 62-33-9
**Einecs/Elincs No:** 200-529-9
**Chem./Iupac name:** Sodium calcium edetate.
**Function:** chelating agents

**INCI name:** CALCIUM FLUORIDE
**CAS No:** 7789-75-5
**Einecs/Elincs No:** 232-188-7
**Chem./Iupac name:** Calcium fluoride.
**Restriction:** III/1,30
**Function:** oral care agents

**INCI name:** CALCIUM GLUCONATE
**INN:** calcium gluconate
**Ph. Eur. name:** *calcii gluconas*
**CAS No:** 299-28-5
**Einecs/Elincs No:** 206-075-8
**Chem./Iupac name:** Calcium gluconate.
**Function:** additives

**INCI name:** CALCIUM GLYCEROPHOSPHATE
**CAS No:** 27214-00-2
**Einecs/Elincs No:** 248-328-5
**Chem./Iupac name:** Calcium glycerophosphate.
**Function:** oral care agents

**INCI name:** CALCIUM HYDROXIDE
**INN:** calcium hydroxide
**CAS No:** 1305-62-0
**Einecs/Elincs No:** 215-137-3
**Chem./Iupac name:** Calcium dihydroxide.
**Function:** buffering agents

**INCI name:** CALCIUM LACTATE
**CAS No:** 814-80-2
**Einecs/Elincs No:** 212-406-7
**Chem./Iupac name:** Calcium dilactate.
**Function:** additives

**INCI name:** CALCIUM LAURATE
**CAS No:** 4696-56-4
**Einecs/Elincs No:** 225-166-3
**Chem./Iupac name:** Calcium dilaurate.
**Function:** surfactants

**INCI name:** CALCIUM LIGNOSULFONATE
**CAS No:** 8061-52-7
**Chem./Iupac name:** Lignosulfonic acid, calcium salt.
**Function:** emulsifying agents

**INCI name:** CALCIUM MONOFLUOROPHOSPHATE
**CAS No:** 7789-74-4
**Einecs/Elincs No:** 232-187-1
**Chem./Iupac name:** Calcium fluorophosphate.
**Restriction:** III/1,29
**Function:** oral care agents

**INCI name:** CALCIUM MONTANATE
**CAS No:** 68308-22-5
**Einecs/Elincs No:** 269-637-1
**Chem./Iupac name:** Fatty acids, montan-wax, calcium salts.
**Function:** additives

**INCI name:** CALCIUM MYRISTATE
**CAS No:** 15284-51-2
**Einecs/Elincs No:** 239-328-6
**Chem./Iupac name:** Calcium myristate.
**Function:** surfactants

**INCI name:** CALCIUM OXIDE
**INN:** lime
**CAS No:** 1305-78-8
**Einecs/Elincs No:** 215-138-9
**Chem./Iupac name:** Calcium oxide.
**Function:** buffering agents

**INCI name:** CALCIUM PANTETHEINE SULFONATE
**Function:** additives

**INCI name:** CALCIUM PANTOTHENATE
**INN:** calcium pantothenate
**CAS No:** 137-08-6
**Einecs/Elincs No:** 205-278-9
**Chem./Iupac name:** Calcium pantothenate, d-form.
**Function:** antistatic agents

**INCI name:** CALCIUM PANTOTHENATE
**INN:** calcium pantothenate , racemic
**CAS No:** 6381-63-1
**Einecs/Elincs No:** 228-972-3
**Chem./Iupac name:** Calcium (±)-*N*-(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)-β-alaninate.
**Function:** antistatic agents

**INCI name:** CALCIUM PARABEN
**CAS No:** 69959-44-0
**Einecs/Elincs No:** 274-235-4
**Chem./Iupac name:** Calcium bis(4-hydroxybenzoate).
**Restriction:** VI/1,12
**Function:** preservatives

**INCI name:** CALCIUM PHOSPHATE
**Ph. Eur. name:** calcarea phosphorica
**CAS No:** 7758-23-8
**Einecs/Elincs No:** 231-837-1
**Chem./Iupac name:** Calcium bis(dihydrogenorthophosphate).
**Function:** abrasives/buffering agents/oral care agents/viscosity controlling agents

**INCI name:** CALCIUM PROPIONATE
**CAS No:** 4075-81-4
**Einecs/Elincs No:** 223-795-8
**Chem./Iupac name:** Calcium dipropionate.
**Restriction:** VI/1,2
**Function:** preservatives

**INCI name:** CALCIUM PYROPHOSPHATE
**CAS No:** 7790-76-3
**Einecs/Elincs No:** 232-221-5
**Chem./Iupac name:** Dicalcium pyrophosphate.
**Function:** abrasives

**INCI name:** CALCIUM SACCHARIN
**INN:** saccharin calcium
**CAS No:** 6485-34-3
**Einecs/Elincs No:** 229-349-9
**Chem./Iupac name:** 1,2-benzisothiazol-3(2*H*)-one 1,1-dioxide, calcium salt.
**Function:** oral care agents

**INCI name:** CALCIUM SALICYLATE
**CAS No:** 824-35-1
**Einecs/Elincs No:** 212-525-4
**Chem./Iupac name:** Calcium disalicylate.
**Restriction:** VI/1,3
**Function:** preservatives

**INCI name:** CALCIUM SILICATE
**CAS No:** 1344-95-2
**Einecs/Elincs No:** 215-710-8
**Chem./Iupac name:** Silicic acid, calcium salt.
**Function:** absorbents/opacifiers/viscosity controlling agents

**INCI name:** CALCIUM/SODIUM PVM/MA COPOLYMER
**CAS No:** 62386-95-5
**Function:** film formers

INCI name: CALCIUM SORBATE
CAS No: 7492-55-9
Einecs/Elincs No: 231-321-6
Chem./Iupac name: Calcium dihexa-2,4-dienoate.
Restriction: VI/1,4
Function: preservatives

INCI name: CALCIUM STEARATE
INN: calcium stearate
CAS No: 1592-23-0
Einecs/Elincs No: 216-472-8
Chem./Iupac name: Calcium distearate.
Restriction: IV/1
Function: cosmetic colorants

INCI name: CALCIUM STEAROYL LACTYLATE
CAS No: 5793-94-2
Einecs/Elincs No: 227-335-7
Chem./Iupac name: Calcium bis(2-(1-carboxylatoethoxy)-1-methyl-2-oxoethyl) distearate.
Function: emulsifying agents

INCI name: CALCIUM SULFATE
INN: calcium sulfate
CAS No: 7778-18-9
Einecs/Elincs No: 231-900-3
Chem./Iupac name: Calcium sulphate (CI 77231).
Function: abrasives/opacifiers

INCI name: CALCIUM SULFIDE
CAS No: 20548-54-3
Einecs/Elincs No: 243-873-5
Chem./Iupac name: Calcium sulphide.
Restriction: III/1,23
Function: depilating agents

INCI name: CALCIUM TARTARATE
CAS No: 3164-34-9
Einecs/Elincs No: 221-621-5
Chem./Iupac name: Calcium tartrate.
Function: additives

INCI name: CALCIUM THIOGLYCOLATE
CAS No: 814-71-1
Einecs/Elincs No: 212-402-5
Chem./Iupac name: Calcium bis(mercaptoacetate).
Restriction: III/1,2
Function: depilating agents/reducing agents

INCI name: CALCIUM TITANATE
CAS No: 12049-50-2
Einecs/Elincs No: 234-988-1
Chem./Iupac name: Calcium titanium trioxide.
Function: additives

INCI name: CALCIUM UNDECYLENATE
CAS No: 1322-14-1
Einecs/Elincs No: 215-331-8
Chem./Iupac name: Calcium diundec-10-enoate.
Restriction: VI/1,18
Function: preservatives

INCI name: C12-13 ALCOHOLS
CAS No: 75782-86-4
Einecs/Elincs No: 278-306-0
Chem./Iupac name: Alcohols, C12-13.
Function: emollients/emulsion stabilizers/viscosity controlling agents

**INCI name:** C12-15 ALCOHOLS
**CAS No:** 63393-82-8
**Einecs/Elincs No:** 264-118-6
**Chem./Iupac name:** Alcohols, C12-15.
**Function:** emollients/emulsion stabilizers/viscosity controlling agents

**INCI name:** C12-16 ALCOHOLS
**CAS No:** 68855-56-1
**Einecs/Elincs No:** 272-490-6
**Chem./Iupac name:** Alcohols, C12-16.
**Function:** antistatic agents/emollients/emulsion stabilizers/viscosity controlling agents

**INCI name:** C14-15 ALCOHOLS
**Chem./Iupac name:** Alcohols, C14-15.
**Function:** emulsifying agents

**INCI name:** C20-40 ALCOHOLS
**Chem./Iupac name:** Alcohols, C20-40.
**Function:** emulsifying agents

**INCI name:** C30-50 ALCOHOLS
**Chem./Iupac name:** Alcohols, C30-50.
**Function:** emulsifying agents

**INCI name:** C40-60 ALCOHOLS
**Chem./Iupac name:** Alcohols, C40-60.
**Function:** emulsifying agents

**INCI name:** C9-11 ALCOHOLS
**CAS No:** 66455-17-2
68551-08-6
**Einecs/Elincs No:** 266-367-6
**Chem./Iupac name:** Alcohols, C9-11.
**Function:** emollients/emulsion stabilizers/viscosity controlling agents

**INCI name:** CALENDULA OFFICINALIS
**CAS No:** 84776-23-8
**Einecs/Elincs No:** 283-949-5
**Chem./Iupac name:** *Calendula officinalis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Calendula officinalis, Compositae.*
**Function:** emollients

**INCI name:** C10-13 ALKANE
**CAS No:** 64771-72-8
**Chem./Iupac name:** Alkanes, C10-13.
**Function:** additives

**INCI name:** C14-17 ALKANE
**CAS No:** 64771-72-8
**Chem./Iupac name:** Alkanes, C14-17.
**Function:** additives

**INCI name:** C18-28 ALKYL ACETATE
**Chem./Iupac name:** Acetic acid, C18-C28-alkyl esters.
**Function:** emollients

**INCI name:** C18-38 ALKYL BEESWAX
**Chem./Iupac name:** Fatty acids, beeswax, C18-C38-alkyl esters.
**Function:** emollients

**INCI name:** C20-40 ALKYL BEHENATE
**Chem./Iupac name:** Docosanoic acid, C20-C40-alkyl ester.
**Function:** emollients

**INCI name:** C10-14 ALKYL BENZENESULFONIC ACID
**CAS No:** 85117-49-3
**Einecs/Elincs No:** 285-599-9
**Chem./Iupac name:** Benzenesulfonic acid, mono-C10-14-alkyl derivs.
**Function:** surfactants

**INCI name:** C12-15 ALKYL BENZOATE
**CAS No:** 68411-27-8
**Einecs/Elincs No:** 270-112-4
**Chem./Iupac name:** Benzoic acid, C12-15-alkyl esters.
**Function:** emollients

**INCI name:** C18-38 ALKYL C24-54 ACID ESTER
**Chem./Iupac name:** Fatty acids, C24-C54, C18-C38-alkyl esters.
**Function:** viscosity controlling agents

**INCI name:** C18-38 ALKYL HYDROXYSTEAROYL STEARATE
**Function:** additives

**INCI name:** C12-13 ALKYL LACTATE
**CAS No:** 93925-36-1
**Einecs/Elincs No:** 300-338-1
**Chem./Iupac name:** Propanoic acid, 2-hydroxy-, C12-15-alkyl esters.
**Function:** emollients

**INCI name:** C12-15 ALKYL LACTATE
**CAS No:** 93925-36-1
**Einecs/Elincs No:** 300-338-1
**Chem./Iupac name:** Propanoic acid, 2-hydroxy-, C12-15-alkyl esters.
**Function:** emollients

**INCI name:** C24-28 ALKYL METHICONE
**Function:** emollients

**INCI name:** C30-45 ALKYL METHICONE
**Function:** emollients

**INCI name:** C12-13 ALKYL OCTANOATE
**CAS No:** 90411-66-8
**Einecs/Elincs No:** 291-443-0
**Chem./Iupac name:** Hexanoic acid, 2-ethyl-, C12-15-alkyl esters.
**Function:** emollients

**INCI name:** C12-15 ALKYL OCTANOATE
**CAS No:** 90411-66-8
**Einecs/Elincs No:** 291-443-0
**Chem./Iupac name:** Hexanoic acid, 2-ethyl-, C12-15-alkyl esters.
**Function:** emollients

**INCI name:** C12-15 ALKYL SALICYLATE
**Chem./Iupac name:** Salicylic acid, C12-15 alkyl ester.
**Function:** antistatic agents

**INCI name:** CALLITRIS QUADRIVALVIS
**CAS No:** 9000-57-1
**Einecs/Elincs No:** 232-547-8
**Chem./Iupac name:** Sandarac. Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Callitris quadrivalvis, Cupressaceae*).
**Function:** emulsion stabilizers

**INCI name:** CALLUNA VULGARIS
**CAS No:** 84603-54-3
**Einecs/Elincs No:** 283-255-2
**Chem./Iupac name:** *Calluna vulgaris*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Calluna vulgaris, Ericaceae.*
**Function:** botanicals

**INCI name:** CAMELIA OLEIFERA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Camelia oleifera.*
**Function:** botanicals

**INCI name:** CAMELIA SINENSIS
**CAS No:** 84650-60-2
**Einecs/Elincs No:** 283-519-7
**Chem./Iupac name:** Tea, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Thea chinensis, Theaceae.*
**Function:** botanicals

**INCI name:** CAMELINA SATIVA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Camelina sativa.*
**Function:** emollients

**INCI name:** CAMPHOR
**INN:** camphor
**Ph. Eur. name:** camphora
**CAS No:** 76-22-2
464-49-3
21368-68-3
**Einecs/Elincs No:** 200-945-0/207-355-2/244-350-4
**Chem./Iupac name:** Bornan-2-one/(+)-bornan-2-one/dl-bornan-2-one.
**Function:** denaturants/film formers

**INCI name:** CAMPHOR BENZALKONIUM METHOSULFATE
**CAS No:** 52793-97-2
**Einecs/Elincs No:** 258-190-8
**Chem./Iupac name:** Methyl *N,N,N*-trimethyl-4-[(4,7,7-trimethyl-3-oxobicyclo[2.2.1]hept-2-ylidene)methyl]anilinium sulphate.
**Restriction:** VII/1,2
**Function:** UV absorbers

**INCI name:** CAMPHYLCYCLOHEXANOL
**Function:** additives

**INCI name:** CANANGA ODORATA
**CAS No:** 83863-30-3
**Einecs/Elincs No:** 281-092-1
**Chem./Iupac name:** Ylang-ylang, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cananga odorata, Annonaceae.*
**Function:** emollients

**INCI name:** CANDELILLA CERA
**CAS No:** 8006-44-8
**Einecs/Elincs No:** 232-347-0
**Chem./Iupac name:** Candelilla wax. The wax from *Euphorbia antisiphylitica* or *Pedilanthus pavonis, Euphorbiaceae.*
**Function:** emollients/film formers

**INCI name:** CANOLA
**Chem./Iupac name:** Oils, brassica napus, low in erucic acid.
**Function:** emollients

**INCI name:** CANOLAMIDOPROPYL BETAINE
**Chem./Iupac name:** 1-propanaminium, *N*-carboxymethyl-*N,N*-dimethyl-3-[(1-oxocanola)-amino]-, hydroxide, inner salt.
**Function:** surfactants

**INCI name:** CANOLAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
**Chem./Iupac name:** 1-propanaminium, *N*-ethyl-*N,N*-dimethyl-3-[(1-oxocanola-alkyl)amino]-, ethyl sulfate (salt).
**Function:** antistatic agents

**INCI name:** CANOLA OIL GLYCERIDE
**Chem./Iupac name:** Glycerides, brassica napus, low in erucic acid.
**Function:** emulsifying agents

**INCI name:** CAPPARIS SPINOSA
**CAS No:** 89958-23-6
**Einecs/Elincs No:** 289-646-4
**Chem./Iupac name:** *Caper, Capparis spinosa*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Capparis spinosa, Capparidaceae.*
**Function:** botanicals

**INCI name:** CAPRAE LAC
**Einecs/Elincs No:** 310-127-6
**Chem./Iupac name:** Naturally occurring substances, goat's milk.
**Function:** biological additives

**INCI name:** CAPRAMIDE DEA
**CAS No:** 136-26-5
**Einecs/Elincs No:** 205-234-9
**Chem./Iupac name:** *N*,*N*-bis(2-hydroxyethyl)decan-1-amide.
**Function:** antistatic agents/viscosity controlling agents

**INCI name:** CAPRIC ACID
**CAS No:** 334-48-5
**Einecs/Elincs No:** 206-376-4
**Chem./Iupac name:** Decanoic acid.
**Function:** emulsifying agents

**INCI name:** CAPROIC ACID
**INN:** caproic acid
**CAS No:** 142-62-1
**Einecs/Elincs No:** 205-550-7
**Chem./Iupac name:** Hexanoic acid.
**Function:** emulsifying agents

**INCI name:** CAPRYLETH-4 CARBOXYLIC ACID
**Function:** emulsifying agents

**INCI name:** CAPRYLETH-6 CARBOXYLIC ACID
**Function:** emulsifying agents

**INCI name:** CAPRYLETH-9 CARBOXYLIC ACID
**Function:** emulsifying agents

**INCI name:** CAPRYL GLYCOL
**CAS No:** 1117-86-8
**Einecs/Elincs No:** 214-254-7
**Chem./Iupac name:** Octane-1,2-diol.
**Function:** emollients/humectants

**INCI name:** CAPRYL HYDROXYETHYL IMIDAZOLINE
**CAS No:** 37478-68-5
**Einecs/Elincs No:** 253-521-2
**Chem./Iupac name:** 2-(2-nonyl-2-imidazolin-1-yl)ethanol.
**Function:** antistatic agents

**INCI name:** CAPRYLIC ACID
**INN:** octanoic acid
**CAS No:** 124-07-2
**Einecs/Elincs No:** 204-677-5
**Chem./Iupac name:** Octanoic acid.
**Function:** emulsifying agents

**INCI name:** CAPRYLIC ALCOHOL
**CAS No:** 111-87-5
**Einecs/Elincs No:** 203-917-6
**Chem./Iupac name:** Octan-1-ol.
**Function:** viscosity controlling agents

**INCI name:** CAPRYLIC/CAPRIC/DIGLYCERYL SUCCINATE
**Chem./Iupac name:** Butanedioic acid, 3-(2,3-dihydroxypropoxy)-2-hydroxypropyl ester, mixed esters with octanoic acid and decanoic acid
**Function:** emollients/emulsifying agents

**INCI name:** CAPRYLIC/CAPRIC GLYCERIDES
**CAS No:** 73398-61-5
**Einecs/Elincs No:** 277-452-2
**Chem./Iupac name:** Glycerides, mixed decanoyl and octanoyl.
**Function:** emollients/emulsifying agents

INCI name: CAPRYLIC/CAPRIC/LAURIC TRIGLYCERIDE
Chem./Iupac name: Dodecanoic acid, mixed triesters with octanoic acid, decanoic acid and 1,2,3-propanetriol.
Function: emollients/solvents

INCI name: CAPRYLIC/CAPRIC/LINOLEIC TRIGLYCERIDE
Chem./Iupac name: 9,12-octadecadienoic acid, mixed triesters with octanoic acid, decanoic acid and 1,2,3-propanetriol.
Function: emollients

INCI name: CAPRYLIC/CAPRIC/MYRISTIC/STEARIC TRIGLYCERIDE
Chem./Iupac name: Octadecanoic acid, mixed triesters with octanoic acid, decanoic acid, tetradecanoic acid and 1,2,3-propanetriol.
Function: emollients

INCI name: CAPRYLIC/CAPRIC/STEARIC TRIGLYCERIDE
Chem./Iupac name: Octadecanoic acid, mixed triesters with octanoic acid, decanoic acid and 1,2,3-propanetriol.
Function: emollients/solvents

INCI name: CAPRYLIC/CAPRIC TRIGLYCERIDE
CAS No: 73398-61-5
65381-09-1
Einecs/Elincs No: 277-452-2
Chem./Iupac name: Glycerides, mixed decanoyl and octanoyl.
Function: emollients/solvents

INCI name: CAPRYLIC/CAPRIC TRIGLYCERIDE PEG-4 ESTERS
Function: emulsifying agents

INCI name: CAPRYLOYL COLLAGEN AMINO ACIDS
Function: antistatic agents

INCI name: CAPRYLOYL GLYCINE
CAS No: 14246-53-8
Einecs/Elincs No: 238-122-3
Chem./Iupac name: *N*-(1-oxooctyl)glycine.
Function: biological additives

INCI name: CAPRYLOYL HYDROLYZED COLLAGEN
CAS No: 126098-37-1
Chem./Iupac name: Lipacide C 8co.
Function: antistatic agents

INCI name: CAPRYLOYL HYDROLYZED KERATIN
Function: antistatic agents

INCI name: CAPRYLOYL KERATIN AMINO ACIDS
Function: antistatic agents

INCI name: CAPRYLOYL SALICYLIC ACID
Chem./Iupac name: Benzoic acid, 2-octanoyloxy-.
Function: additives

INCI name: CAPRYLYL/CAPRYL GLUCOSIDE
Chem./Iupac name: d-glucoside, mixed octyl and decyl.
Function: surfactants

INCI name: CAPRYLYL HYDROXYETHYL IMIDAZOLINE
CAS No: 36060-61-4
Einecs/Elincs No: 252-853-5
Chem./Iupac name: 2-heptyl-4,5-dihydro-1*H*-imidazole-1-ethanol.
Function: antistatic agents

INCI name: CAPRYLYL PYRROLIDONE
CAS No: 2687-94-7
Chem./Iupac name: Pyrrolidone, *N*-octyl-.
Function: surfactants

INCI name: CAPSANTHIN/CAPSORUBIN
CAS No: 465-42-9
Einecs/Elincs No: 207-364-1
Chem./Iupac name: (3R,3′*S*,5′*R*)-3,3′-dihydroxy-$\beta$,$\kappa$.-caroten-6′-one.
Restriction: IV/1
Function: cosmetic colorants

**INCI name:** CAPSELLA BURSA PASTORIS
**CAS No:** 84604-19-3
**Einecs/Elincs No:** 283-297-1
**Chem./Iupac name:** Shepherd's-purse, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Capsella bursa-pastoris, Cruciferae.*
**Function:** botanicals

**INCI name:** CAPSICUM FRUTESCENS
**CAS No:** 8023-77-6
**Einecs/Elincs No:** 232-424-9
**Chem./Iupac name:** Resins, oleo-, capsicum.
**Function:** botanicals

**INCI name:** CAPSICUM FRUTESCENS
**CAS No:** 84603-55-4
**Einecs/Elincs No:** 283-256-8
**Chem./Iupac name:** *Capsicum annuum annuum*, longum group, cayenne, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Capsicum annuum annuum, longumqd* group, cayenne, *Solanaceae.*
**Function:** botanicals

**INCI name:** CARAMEL
**INN:** caramel
**CAS No:** 8028-89-5
**Einecs/Elincs No:** 232-435-9
**Chem./Iupac name:** Caramel (colour). The substance obtained by controlled heat treatment of food-grade carbohydrates. Food-grade acids, alkalies, and salts may be used to assist carmelization. Food-grade anti-foaming agents may be used in an amount not greater than that required to produce the intended effect. Consists essentially of colloidal aggregates that are dispersible in water but only partly dispersible in alcohol-water solutions. Depending upon the particular carmelizing agent used, may have a positive or negative colloidal charge in solution.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CARBENIA BENEDICTA
**CAS No:** 84603-57-6
**Einecs/Elincs No:** 283-258-9
**Chem./Iupac name:** *Cnicus benedictus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cnicus benedictus, Compositae.*
**Function:** botanicals

**INCI name:** CARBOCYSTEINE
**CAS No:** 638-23-3
**Einecs/Elincs No:** 211-327-5
**Chem./Iupac name:** Carbocisteine.
**Function:** additives

**INCI name:** CARBOMER
**CAS No:** 9007-20-9
9003-01-4
**Chem./Iupac name:** Carbomer.
**Function:** emulsion stabilizers/viscosity controlling agents

**INCI name:** CARBON DIOXIDE
**INN:** carbon dioxide
**Ph. Eur. name:** *carbonei dioxidum*
**CAS No:** 124-38-9
**Einecs/Elincs No:** 204-696-9
**Chem./Iupac name:** Carbon dioxide.
**Function:** propellants

**INCI name:** CARBOXYETHYL AMINOBUTYRIC ACID
**CAS No:** 4386-03-2
**Einecs/Elincs No:** 224-497-0
**Chem./Iupac name:** 4-[(2-carboxyethyl)amino]butyric acid.
**Function:** additives

**INCI name:** CARBOXYMETHYL CHITIN
**CAS No:** 52108-64-2
**Function:** biological additives

**INCI name:** CARBOXYMETHYL CHITOSAN
**Function:** biological additives

**INCI name:** CARBOXYMETHYL CHITOSAN SUCCINAMIDE
**Function:** film formers/humectants

**INCI name:** CARBOXYMETHYL DEXTRAN
**Function:** biological additives

**INCI name:** CARBOXYMETHYL HYDROXYETHYLCELLULOSE
**CAS No:** 9088-04-4
9004-30-2
**Chem./Iupac name:** Cellulose, carboxymethyl 2-hydroxyethyl ether, sodium salt.
**Function:** binders/emulsion stabilizers/film formers/viscosity controlling agents

**INCI name:** CARBOXYMETHYL HYDROXYPROPYL GUAR
**CAS No:** 68130-15-4
**Chem./Iupac name:** Guar gum, carboxymethyl 2-hydroxypropyl ether, sodium salt.
**Function:** emulsion stabilizers/viscosity controlling agents

**INCI name:** CARBOXYMETHYL ISOSTEARAMIDOPROPYL MORPHOLINE
**Chem./Iupac name:** Morpholinium, *N*-(3-(1-oxoisostearyl)aminopropyl)-*N*-carboxymethyl-, hydroxide, inner salt.
**Function:** surfactants

**INCI name:** CARICA PAPAYA
**CAS No:** 84012-30-6
**Einecs/Elincs No:** 281-675-0
**Chem./Iupac name:** Papaya, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Carica papaya, Caricaceae.*
**Function:** botanicals

**INCI name:** CARNAUBA
**Ph. Eur. name:** cera carnauba
**CAS No:** 8015-86-9
**Einecs/Elincs No:** 232-399-4
**Chem./Iupac name:** Carnauba wax. The wax derived from *Copernicia cerifera, Palmae.*
**Function:** emollients/film formers

**INCI name:** CARNITINE
**INN:** carnitine
**CAS No:** 541-15-1
461-06-3
**Einecs/Elincs No:** 208-768-0
**Chem./Iupac name:** (*R*)-(3-carboxy-2-hydroxypropyl)trimethylammonium hydroxide.
**Function:** biological additives

**INCI name:** CARPRONIUM CHLORIDE
**Function:** antistatic agents

**INCI name:** CARRAGEENAN
**INN:** carrageenan
**CAS No:** 9000-07-1
**Einecs/Elincs No:** 232-524-2
**Chem./Iupac name:** Carrageenan.
**Function:** binders/emulsion stabilizers/viscosity controlling agents

**INCI name:** CARTHAMUS TINCTORIUS
**CAS No:** 8001-23-8
**Einecs/Elincs No:** 232-276-5
**Chem./Iupac name:** Safflower oil. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acid linoleic. (*Carthamus tinctorius, Compositae*).
**Function:** emollients

**INCI name:** CARTHAMUS TINCTORIUS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Carthamus tinctorius*.
**Function:** emollients

**INCI name:** CARUM CARVI
**CAS No:** 85940-31-4
**Einecs/Elincs No:** 288-921-6
**Chem./Iupac name:** Caraway, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Carum carvi, Umbelliferae*.
**Function:** botanicals

**INCI name:** CARUM PETROSELINUM
**CAS No:** 84012-33-9
**Einecs/Elincs No:** 281-677-1
**Chem./Iupac name:** Parsley, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Petroselinum crispum, Umbelliferae*.
**Function:** botanicals

**INCI name:** CARVONE
**CAS No:** 2244-16-8
99-49-0
**Einecs/Elincs No:** 218-827-2
**Chem./Iupac name:** (*S*)-2-methyl-5-(1-methylvinyl)cyclohex-2-en-1-one.
**Function:** additives

**INCI name:** CARVONE
**CAS No:** 6485-40-1
99-49-0
**Einecs/Elincs No:** 229-352-5
**Chem./Iupac name:** l-*p*-mentha-1(6),8-dien-2-one.
**Function:** additives

**INCI name:** CARYA ILLINOENSIS
**Einecs/Elincs No:** 310-127-6
**Chem./Iupac name:** Naturally occurring substances, carya illinoensis.
**Function:** abrasives

**INCI name:** CASEIN
**CAS No:** 9000-71-9
**Einecs/Elincs No:** 232-555-1
**Chem./Iupac name:** Caseins. A complex combination produced in mammary tissue from amino acids supplied by the blood. It contains several proteins, phosphorus, and calcium.
**Function:** antistatic agents

**INCI name:** CASSIA AURICULATA
**CAS No:** 97593-53-8
**Einecs/Elincs No:** 307-359-5
**Chem./Iupac name:** *Senna, Cassia auriculata*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cassia auriculata, Leguminosae*.
**Function:** botanicals

**INCI name:** CASSIA ITALICA
**Ph. Eur. name:** *sennae folium/sennae fructus*
**CAS No:** 85085-71-8
**Einecs/Elincs No:** 285-393-9
**Chem./Iupac name:** *Senna, Cassia obovata*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cassia obovata, Leguminosae*.
**Function:** botanicals

**INCI name:** CASTANEA SATIVA
**CAS No:** 84695-99-8
**Einecs/Elincs No:** 283-619-0
**Chem./Iupac name:** Chestnut, C. *sativa*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Castanea sativa, Fagaceae*.
**Function:** botanicals

**INCI name:** CAULOPHYLLUM THALICTROIDES
**CAS No:** 84929-23-7
**Einecs/Elincs No:** 284-507-4
**Chem./Iupac name:** *Caulophyllum thalictroides*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Caulophyllum thalictroides, Berberidaceae.*
**Function:** botanicals

**INCI name:** C10-30 CHOLESTEROL/LANOSTEROL ESTERS
**Chem./Iupac name:** Alkanoic acids, C10-30, product with cholesterol and lanosta-8,24-dien-3-ol, (3-β)-.
**Function:** emulsifying agents

**INCI name:** CEANOTHUS AMERICANUS
**CAS No:** 91771-46-9
**Einecs/Elincs No:** 294-937-4
**Chem./Iupac name:** *Ceanothus americanus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ceanothus americanus, Rhamnaceae.*
**Function:** botanicals

**INCI name:** CELLULOSE
**INN:** cellulose
**Ph. Eur. name:** cellulosum
**CAS No:** 9004-34-6
**Einecs/Elincs No:** 232-674-9
**Chem./Iupac name:** Cellulose.
**Function:** absorbents/opacifiers/viscosity controlling agents

**INCI name:** CELLULOSE ACETATE
**INN:** cellulose acetate
**CAS No:** 9004-35-7
**Chem./Iupac name:** Cellulose acetate.
**Function:** film formers

**INCI name:** CELLULOSE ACETATE BUTYRATE
**INN:** cabufocon a
**CAS No:** 9004-36-8
**Chem./Iupac name:** Cellulose acetate butyrate.
**Function:** film formers

**INCI name:** CELLULOSE ACETATE PROPIONATE
**CAS No:** 9004-39-1
**Function:** film formers

**INCI name:** CELLULOSE ACETATE PROPIONATE CARBOXYLATE
**Function:** surfactants

**INCI name:** CELLULOSE GUM
**INN:** carmellose
**CAS No:** 9004-32-4
**Chem./Iupac name:** Cellulose, carboxymethyl ether, sodium salt.
**Function:** binders/emulsion stabilizers/film formers/viscosity controlling agents

**INCI name:** CENTAUREA CYANUS
**CAS No:** 84012-18-0
**Einecs/Elincs No:** 281-664-0
**Chem./Iupac name:** *Centaurea cyanus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Centaurea cyanus, Compositae.*
**Function:** botanicals

**INCI name:** CENTAURIUM ERYTHRAEA
**CAS No:** 84837-00-3
**Einecs/Elincs No:** 284-285-9
**Chem./Iupac name:** *Erythraea centaurium*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Erythraea centaurium, Gentianaceae.*
**Function:** botanicals

**INCI name:** CENTELLA ASIATICA
**CAS No:** 84696-21-9
**Einecs/Elincs No:** 283-640-5
**Chem./Iupac name:** *Hydrocotyle asiatica*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hydrocotyle asiatica, Umbelliferae.*
**Function:** botanicals

**INCI name:** CERA ALBA
**INN:** wax, yellow
**Ph. Eur. name:** *cera alba/cera flava*
**CAS No:** 8012-89-3
8006-40-4
**Einecs/Elincs No:** 232-383-7
**Chem./Iupac name:** Beeswax. The wax obtained from the honeycomb of the bee. It consists primarily of myricyl palmitate, cerotic acid and esters and some high-carbon paraffins.
**Function:** emollients/emulsifying agents/film formers

**INCI name:** CERA MICROCRISTALLINA
**CAS No:** 63231-60-7
**Einecs/Elincs No:** 264-038-1
**Chem./Iupac name:** Paraffin waxes and hydrocarbon waxes, microcryst. A complex combination of long, branched chain hydrocarbons obtained from residual oils by solvent crystallization. It consists predominantly of saturated straight and branched chain hydrocarbons predominantly greater than C35.
**Function:** binders/emulsion stabilizers/opacifiers/viscosity controlling agents

**INCI name:** CERAMIDE 3
**Function:** additives

**INCI name:** CERATONIA SILIQUA
**CAS No:** 9000-40-2
**Einecs/Elincs No:** 232-541-5
**Chem./Iupac name:** Carob gum.
**Function:** emollients/film formers/viscosity controlling agents

**INCI name:** CERATONIA SILIQUA
**CAS No:** 84961-45-5
**Einecs/Elincs No:** 284-634-5
**Chem./Iupac name:** *Ceratonia siliqua*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ceratonia siliqua, Leguminosae.*
**Function:** emollients

**INCI name:** CERESIN
**CAS No:** 8001-75-0
**Einecs/Elincs No:** 232-290-1
**Chem./Iupac name:** Ceresin. A complex combination of hydrocarbons produced by the purification of ozocerite with sulfuric acid and filtration through bone black to form waxy cakes.
**Function:** antistatic agents/binders/emulsion stabilizers/opacifiers/viscosity controlling agents

**INCI name:** CEREUS GRANDIFLORUS
**CAS No:** 8007-78-1
**Einecs/Elincs No:** 232-364-3
**Chem./Iupac name:** *Selenicereus grandiflorus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Selenicereus grandiflorus, Cactaceae.*
**Function:** botanicals

**INCI name:** CEROTIC ACID
**CAS No:** 506-46-7
**Einecs/Elincs No:** 208-040-2
**Chem./Iupac name:** Hexacosanoic acid.
**Function:** viscosity controlling agents

**INCI name:** CETALKONIUM CHLORIDE
**INN:** cetalkonium chloride
**CAS No:** 122-18-9
**Einecs/Elincs No:** 204-526-3
**Chem./Iupac name:** Cetalkonium chloride.
**Restriction:** VI/2,16
**Function:** preservatives

**INCI name:** CETEARALKONIUM BROMIDE
**Chem./Iupac name:** Benzenemethanaminium, *N,N*-dimethyl-*N*-(C16-C18-alkyl)-, bromide.
**Restriction:** VI/2,16
**Function:** preservatives

**INCI name:** CETEARETH-10
**CAS No:** 68439-49-6
**Function:** emulsifying agents

**INCI name:** CETEARETH-100
**CAS No:** 68439-49-6
**Function:** surfactants

**INCI name:** CETEARETH-11
**CAS No:** 68439-49-6
**Function:** emulsifying agents

**INCI name:** CETEARETH-12
**CAS No:** 68439-49-6
**Function:** emulsifying agents

**INCI name:** CETEARETH-13
**CAS No:** 68439-49-6
**Function:** emulsifying agents

**INCI name:** CETEARETH-15
**CAS No:** 68439-49-6
**Function:** emulsifying agents/surfactants

**INCI name:** CETEARETH-16
**CAS No:** 68439-49-6
**Function:** emulsifying agents

**INCI name:** CETEARETH-17
**CAS No:** 68439-49-6
**Function:** emulsifying agents/surfactants

**INCI name:** CETEARETH-18
**CAS No:** 68439-49-6
**Function:** emulsifying agents

**INCI name:** CETEARETH-2
**CAS No:** 68439-49-6
**Function:** emulsifying agents

**INCI name:** CETEARETH-20
**CAS No:** 68439-49-6
**Function:** emulsifying agents/surfactants

**INCI name:** CETEARETH-22
**Function:** emulsifying agents

**INCI name:** CETEARETH-23
**CAS No:** 68439-49-6
**Function:** emulsifying agents

**INCI name:** CETEARETH-25
**CAS No:** 68439-49-6
**Function:** emulsifying agents/surfactants

**INCI name:** CETEARETH-27
**CAS No:** 68439-49-6
**Function:** emulsifying agents/surfactants

**INCI name:** CETEARETH-28
**CAS No:** 68439-49-6
**Function:** emulsifying agents

INCI name: CETEARETH-29
CAS No: 68439-49-6
Function: emulsifying agents

INCI name: CETEARETH-3
CAS No: 68439-49-6
Function: emulsifying agents

INCI name: CETEARETH-30
CAS No: 68439-49-6
Function: emulsifying agents/surfactants

INCI name: CETEARETH-33
CAS No: 68439-49-6
Function: emulsifying agents

INCI name: CETEARETH-34
CAS No: 68439-49-6
Function: emulsifying agents

INCI name: CETEARETH-4
CAS No: 68439-49-6
Function: emulsifying agents

INCI name: CETEARETH-40
CAS No: 68439-49-6
Function: surfactants

INCI name: CETEARETH-5
CAS No: 68439-49-6
Function: emulsifying agents

INCI name: CETEARETH-50
CAS No: 68439-49-6
Function: emulsifying agents/surfactants

INCI name: CETEARETH-55
CAS No: 68439-49-6
Function: surfactants

INCI name: CETEARETH-6
CAS No: 68439-49-6
Function: emulsifying agents

INCI name: CETEARETH-60
CAS No: 68439-49-6
Function: emulsifying agents

INCI name: CETEARETH-7
CAS No: 68439-49-6
Function: emulsifying agents

INCI name: CETEARETH-8
CAS No: 68439-49-6
Function: emulsifying agents

INCI name: CETEARETH-80
Function: surfactants

INCI name: CETEARETH-9
Function: emulsifying agents

INCI name: CETEARETH-25 CARBOXYLIC ACID
Function: surfactants

INCI name: CETEARETH-10 PHOSPHATE
Function: emulsifying agents

INCI name: CETEARETH-2 PHOSPHATE
Function: surfactants

INCI name: CETEARETH-4 PHOSPHATE
Function: surfactants

INCI name: CETEARETH-5 PHOSPHATE
Function: surfactants

INCI name: CETEARYL ALCOHOL
Ph. Eur. name: *alcohol cetylicus et stearylicus*
CAS No: 67762-27-0 8005-44-5
Einecs/Elincs No: 267-008-6
Chem./Iupac name: Alcohols, C16-18. This substance is identified by SDA Substance Name: C16-C18 alkyl alcohol and SDA Reporting Number: 19060-00.
Function: emollients/emulsifying agents/emulsion stabilizers/opacifiers/viscosity controlling agents

INCI name: CETEARYL BEHENATE
Chem./Iupac name: Docosanoic acid, C16-C18 alkyl ester.
Function: emollients

INCI name: CETEARYL CANDELILLATE
Chem./Iupac name: Fatty acids, candelilla, C16-C18 alkyl ester.
Function: emollients

INCI name: CETEARYL GLUCOSIDE
Chem./Iupac name: d-glucoside, C16-C18 alkyl.
Function: emulsifying agents

INCI name: CETEARYL ISONONANOATE
CAS No: 84878-33-1
Einecs/Elincs No: 284-424-3
Chem./Iupac name: Hexadecyl isononanoate.
Function: emollients

INCI name: CETEARYL OCTANOATE
CAS No: 90411-68-0 59130-70-0
Einecs/Elincs No: 291-445-1
Chem./Iupac name: Hexanoic acid, 2-ethyl-, C16-18-alkyl esters.
Function: emollients

INCI name: CETEARYL PALMITATE
CAS No: 93820-81-6
85341-79-3
Einecs/Elincs No: 298-663-6
Chem./Iupac name: Hexadecanoic acid, C16-18-alkyl esters.
Function: emollients

INCI name: CETEARYL POLYGLUCOSE
Function: surfactants

INCI name: CETEARYL STEARATE
CAS No: 93820-97-4
Einecs/Elincs No: 298-680-9
Chem./Iupac name: Octadecanoic acid, C16-18-alkyl esters.
Function: emulsifying agents

INCI name: CETETH-1
CAS No: 2136-71-2
9004-95-9
Einecs/Elincs No: 218-373-5
Chem./Iupac name: 2-(hexadecyloxy)ethanol.
Function: emulsifying agents

INCI name: CETETH-10
CAS No: 9004-95-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-hexadecyl-$\omega$-hydroxy-.
Function: emulsifying agents

INCI name: CETETH-12
CAS No: 9004-95-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hexadecyl-ω-hydroxy-.
Function: emulsifying agents/surfactants

INCI name: CETETH-14
CAS No: 9004-95-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hexadecyl-ω-hydroxy-.
Function: emulsifying agents/surfactants

INCI name: CETETH-15
CAS No: 9004-95-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hexadecyl-ω-hydroxy-.
Function: emulsifying agents/surfactants

INCI name: CETETH-16
CAS No: 9004-95-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hexadecyl-ω-hydroxy-.
Function: emulsifying agents/surfactants

INCI name: CETETH-2
CAS No: 9004-95-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hexadecyl-ω-hydroxy-.
Function: emulsifying agents

INCI name: CETETH-20
INN: cetomacrogol 1000
CAS No: 9004-95-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hexadecyl-ω-hydroxy-.
Function: emulsifying agents/surfactants

INCI name: CETETH-24
CAS No: 9004-95-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hexadecyl-ω-hydroxy-.
Function: emulsifying agents/surfactants

INCI name: CETETH-25
CAS No: 9004-95-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hexadecyl-ω-hydroxy-.
Function: emulsifying agents/surfactants

INCI name: CETETH-3
CAS No: 9004-95-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hexadecyl-ω-hydroxy-.
Function: emulsifying agents

INCI name: CETETH-30
CAS No: 9004-95-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hexadecyl-ω-hydroxy-.
Function: emulsifying agents

INCI name: CETETH-4
CAS No: 9004-95-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hexadecyl-ω-hydroxy-.
Function: emulsifying agents

INCI name: CETETH-45
CAS No: 9004-95-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hexadecyl-ω-hydroxy-.
Function: surfactants

INCI name: CETETH-5
CAS No: 9004-95-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hexadecyl-ω-hydroxy-.
Function: emulsifying agents

INCI name: CETETH-6
CAS No: 9004-95-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hexadecyl-ω-hydroxy-.
Function: emulsifying agents

**INCI name:** CETETH-8 PHOSPHATE
**Function:** emulsifying agents

**INCI name:** CETETHYLDIMONIUM BROMIDE
**CAS No:** 124-03-8
**Einecs/Elincs No:** 204-672-8
**Chem./Iupac name:** Hexadecylethyldimethylammonium bromide.
**Function:** antimicrobials/antistatic agents/emulsifying agents/surfactants

**INCI name:** CETETHYL MORPHOLINIUM ETHOSULFATE
**CAS No:** 78-21-7
**Einecs/Elincs No:** 201-094-8
**Chem./Iupac name:** 4-ethyl-4-hexadecylmorpholinium ethyl sulphate.
**Function:** antimicrobials/antistatic agents/emulsifying agents/surfactants

**INCI name:** CETOLETH-11
**Function:** emulsifying agents

**INCI name:** CETOLETH-15
**Function:** surfactants

**INCI name:** CETOLETH-22
**Function:** emulsifying agents

**INCI name:** CETOLETH-24
**Function:** surfactants

**INCI name:** CETOLETH-25
**Function:** surfactants

**INCI name:** CETOLETH-6
**Function:** surfactants

**INCI name:** CETRARIA ISLANDICA
**CAS No:** 93165-52-7
**Einecs/Elincs No:** 296-939-0
**Chem./Iupac name:** *Lichen islandicus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cetraria islandica, Parmeliaceae.*
**Function:** botanicals

**INCI name:** CETRIMONIUM BROMIDE
**INN:** cetrimonium bromide
**Ph. Eur. name:** *cetrimidum*
**CAS No:** 57-09-0
**Einecs/Elincs No:** 200-311-3
**Chem./Iupac name:** Cetrimonium bromide.
**Restriction:** VI/1,44
**Function:** preservatives

**INCI name:** CETRIMONIUM CHLORIDE
**CAS No:** 112-02-7
**Einecs/Elincs No:** 203-928-6
**Chem./Iupac name:** Cetrimonium chloride.
**Restriction:** VI/1,44
**Function:** preservatives

**INCI name:** CETRIMONIUM METHOSULFATE
**CAS No:** 65060-02-8
**Einecs/Elincs No:** 265-352-1
**Chem./Iupac name:** Hexadecyltrimethylammonium methyl sulphate.
**Function:** antistatic agents

**INCI name:** CETRIMONIUM SACCHARINATE
**CAS No:** 2478-29-7
**Einecs/Elincs No:** 219-608-4
**Chem./Iupac name:** Hexadecyltrimethylammonium, salt with 1,2-benzisothiazol-3(2*H*)one 1,1-dioxide (1:1).
**Function:** antistatic agents

**INCI name:** CETRIMONIUM TOSYLATE
**CAS No:** 138-32-9
**Einecs/Elincs No:** 205-324-8
**Chem./Iupac name:** Hexadecyltrimethylammonium toluene-p-sulphonate.
**Function:** antimicrobials/antistatic agents/emulsifying agents/surfactants

**INCI name:** CETYL ACETATE
**CAS No:** 629-70-9
**Einecs/Elincs No:** 211-103-7
**Chem./Iupac name:** Hexadecyl acetate.
**Function:** emollients

**INCI name:** CETYL ACETYL RICINOLEATE
**Chem./Iupac name:** 9-octadecenoic acid, 12-acetyloxy-, hexadecyl ester.
**Function:** emollients

**INCI name:** CETYL ALCOHOL
**INN:** cetyl alcohol
**Ph. Eur. name:** *alcohol cetylicus*
**CAS No:** 36653-82-4
**Einecs/Elincs No:** 253-149-0
**Chem./Iupac name:** Hexadecan-1-ol.
**Function:** emollients/emulsifying agents/opacifiers/viscosity controlling agents

**INCI name:** CETYLAMINE HYDROFLUORIDE
**INN:** hetaflur
**CAS No:** 3151-59-5
**Einecs/Elincs No:** 221-588-7
**Chem./Iupac name:** Hetaflur.
**Restriction:** III/1,36
**Function:** oral care agents

**INCI name:** CETYLARACHIDOL
**CAS No:** 17658-63-8
**Einecs/Elincs No:** 241-637-6
**Chem./Iupac name:** 2-hexadecylicosanol.
**Function:** emollients

**INCI name:** CETYL BETAINE
**CAS No:** 693-33-4
**Einecs/Elincs No:** 211-748-4
**Chem./Iupac name:** (carboxylatomethyl)hexadecyldimethylammonium.
**Function:** antistatic agents/surfactants

**INCI name:** CETYL CAPRYLATE
**CAS No:** 29710-31-4
**Einecs/Elincs No:** 249-794-2
**Chem./Iupac name:** Hexadecyl octanoate.
**Function:** emollients

**INCI name:** CETYL C12-15-PARETH-9 CARBOXYLATE
**Function:** emollients

**INCI name:** CETYL DIMETHICONE
**Function:** emollients

**INCI name:** CETYL DIMETHICONE COPOLYOL
**Function:** emulsifying agents

**INCI name:** CETYL ESTERS
**CAS No:** 8002-23-1
**Einecs/Elincs No:** 232-302-5
**Chem./Iupac name:** *Spermaceti.* The waxy substance obtained from the head of a sperm whale. It consists primarily of cetyl palmitate, cetyl alcohol, and esters of lauric acid, myristic acid and stearic acid.
**Function:** emollients

**INCI name:** CETYL GLYCOL
**CAS No:** 6920-24-7
**Einecs/Elincs No:** 230-030-1
**Chem./Iupac name:** Hexadecane-1,16-diol.
**Function:** emollients

**INCI name:** CETYL GLYCOL ISOSTEARATE
**Chem./Iupac name:** Isostearic acid, 2-hydroxyhexadecyl ester.
**Function:** emollients

**INCI name:** CETYL HYDROXYETHYLCELLULOSE
**Function:** film formers

**INCI name:** CETYL ISONONANOATE
**CAS No:** 84878-33-1
**Einecs/Elincs No:** 284-424-3
**Chem./Iupac name:** Hexadecyl isononanoate.
**Function:** emollients

**INCI name:** CETYL LACTATE
**CAS No:** 35274-05-6
**Einecs/Elincs No:** 252-478-7
**Chem./Iupac name:** Hexadecyl lactate.
**Function:** emollients

**INCI name:** CETYL LAURATE
**CAS No:** 20834-06-4
**Einecs/Elincs No:** 244-071-8
**Chem./Iupac name:** Hexadecyl laurate.
**Function:** emollients/viscosity controlling agents

**INCI name:** CETYL MYRISTATE
**CAS No:** 2599-01-1
**Einecs/Elincs No:** 220-001-1
**Chem./Iupac name:** Hexadecyl myristate.
**Function:** emollients

**INCI name:** CETYL OCTANOATE
**CAS No:** 59130-69-7
**Einecs/Elincs No:** 261-619-1
**Chem./Iupac name:** Hexadecyl 2-ethylhexanoate.
**Function:** emollients

**INCI name:** CETYL OLEATE
**CAS No:** 22393-86-8
**Einecs/Elincs No:** 244-950-6
**Chem./Iupac name:** Hexadecyl oleate.
**Function:** emollients

**INCI name:** CETYL PALMITATE
**CAS No:** 540-10-3
**Einecs/Elincs No:** 208-736-6
**Chem./Iupac name:** Hexadecyl palmitate.
**Function:** emollients

**INCI name:** CETYL-PG HYDROXYETHYL DECANAMIDE
**Chem./Iupac name:** Decanamide, *N*-(2-hydroxyethyl)-*N*-(3-hexadecyloxy-2-hydroxypropyl)-.
**Function:** additives

**INCI name:** CETYL-PG HYDROXYETHYL PALMITAMIDE
**Chem./Iupac name:** Hexadecanamide, *N*-(2-hydroxyethyl)-*N*-(3-hexadecyloxy-2-hydroxypropyl)-.
**Function:** additives

**INCI name:** CETYL PHOSPHATE
**CAS No:** 3539-43-3
**Einecs/Elincs No:** 222-581-1
**Chem./Iupac name:** Hexadecyl dihydrogen phosphate.
**Function:** emulsifying agents

**INCI name:** CETYL PPG-2 ISODECETH-7 CARBOXYLATE
**Function:** surfactants

**INCI name:** CETYLPYRIDINIUM CHLORIDE
**INN:** cetylpyridinium chloride
**Ph. Eur. name:** *cetylpyridinii chloridum*
**CAS No:** 123-03-5
**Einecs/Elincs No:** 204-593-9
**Chem./Iupac name:** Cetylpyridinium chloride.
**Function:** antimicrobials/antistatic agents/deodorant agents/emulsifying agents/surfactants

**INCI name:** CETYL PYRROLIDONYLMETHYL DIMONIUM CHLORIDE
**Chem./Iupac name:** Methanaminium, *N*-(2-oxopyrroloidiniyl)methyl-*N*-methyl-*N*-hexadecyl-, chloride.
**Function:** antistatic agents

**INCI name:** CETYL RICINOLEATE
**CAS No:** 10401-55-5
**Einecs/Elincs No:** 233-864-4
**Chem./Iupac name:** Hexadecyl (*R*)-12-hydroxyoleate.
**Function:** emollients

**INCI name:** CETYL STEARATE
**CAS No:** 1190-63-2
**Einecs/Elincs No:** 214-724-1
**Chem./Iupac name:** Hexadecyl stearate.
**Function:** emollients

**INCI name:** C15-18 GLYCOL
**CAS No:** 70750-40-2
**Einecs/Elincs No:** 274-844-5
**Chem./Iupac name:** Glycols, 1,2-, C15-18.
**Function:** emollients/emulsion stabilizers

**INCI name:** C18-20 GLYCOL ISOSTEARATE
**Chem./Iupac name:** Isostearic acid, 2-hydroxy-C18-C20 alkyl ester.
**Function:** emulsifying agents

**INCI name:** C20-30 GLYCOL ISOSTEARATE
**Chem./Iupac name:** Isostearic acid, 2-hydroxy-C20-C30-alkyl ester.
**Function:** emulsifying agents

**INCI name:** C14-16 GLYCOL PALMITATE
**Chem./Iupac name:** Hexadecanoic acid, 2-hydroxy-C14-16-alkyl ester.
**Function:** emulsifying agents

**INCI name:** CHAENOMELES JAPONICA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Chaenomeles japonica*.
**Function:** botanicals

**INCI name:** CHALK
**CAS No:** 13397-25-6
**Einecs/Elincs No:** 310-127-6
**Chem./Iupac name:** Naturally occurring substances, chalk.
**Function:** abrasives/absorbents/opacifiers/viscosity controlling agents

**INCI name:** CHAMOMILLA RECUTITA
**Ph. Eur. name:** matricariae flos
**CAS No:** 84082-60-0
**Einecs/Elincs No:** 282-006-5
**Chem./Iupac name:** *Matricaria recutita*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Matricaria recutita, Compositae*.
**Function:** emollients

**INCI name:** CHELIDONIUM MAJUS
**CAS No:** 84603-56-5
**Einecs/Elincs No:** 283-257-3
**Chem./Iupac name:** *Chelidonium majus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Chelidonium majus, Papaveraceae.*
**Function:** antidandruff agents

**INCI name:** CHENOPODIUM AMBROSIOIDES
**CAS No:** 89997-47-7
**Einecs/Elincs No:** 289-682-0
**Chem./Iupac name:** *Chenopodium ambrosioides*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Chenopodium ambrosioides, Chenopodiaceae.*
**Function:** botanicals

**INCI name:** CHENOPODIUM QUINOA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Chenopodium quinoa.*
**Function:** botanicals

**INCI name:** CHIMYL ALCOHOL
**CAS No:** 506-03-6
**Einecs/Elincs No:** 208-026-6
**Chem./Iupac name:** (*S*)-3-(hexadecyloxy)propane-1,2-diol.
**Function:** additives

**INCI name:** CHIMYL ISOSTEARATE
**Chem./Iupac name:** Isostearic acid, 3-hexadecyloxy-2-hydroxypropyl ester.
**Function:** emollients

**INCI name:** CHIMYL STEARATE
**CAS No:** 131932-18-8
**Chem./Iupac name:** Octadecanoic acid, 3-hexadecyloxy-2-hydroxypropyl ester.
**Function:** emulsifying agents

**INCI name:** CHITIN
**CAS No:** 1398-61-4
**Einecs/Elincs No:** 215-744-3
**Chem./Iupac name:** Chitin.
**Function:** biological additives

**INCI name:** CHITOSAN
**CAS No:** 9012-76-4
**Chem./Iupac name:** Chitin, deacylated.
**Function:** biological additives

**INCI name:** CHITOSAN LACTATE
**CAS No:** 66267-50-6
146227-11-4
**Chem./Iupac name:** Chitosan, lactic acid salt.
**Function:** biological additives

**INCI name:** CHITOSAN PCA
**CAS No:** 117522-93-7
**Chem./Iupac name:** Chitosan, pyrrolidonecarboxylic acid salt.
**Function:** humectants

**INCI name:** CHITOSAN SUCCINAMIDE
**Function:** film formers

**INCI name:** CHLORAMINE-T
**INN:** tosylchloramide sodium
**CAS No:** 127-65-1
**Einecs/Elincs No:** 204-854-7
**Chem./Iupac name:** Tosylchloramide sodium.
**Restriction:** III/1,5
**Function:** antimicrobials

INCI name: CHLORELLA FERMENTATION EXTRACT
Function: biological additives

INCI name: CHLORHEXIDINE
INN: chlorhexidine
CAS No: 55-56-1
Einecs/Elincs No: 200-238-7
Chem./Iupac name: Chlorhexidine.
Restriction: VI/1,42
Function: preservatives

INCI name: CHLORHEXIDINE DIACETATE
Ph. Eur. name: *chlorhexidini acetas*
CAS No: 56-95-1
Einecs/Elincs No: 200-302-4
Chem./Iupac name: Chlorhexidine di(acetate).
Restriction: VI/1,42
Function: preservatives

INCI name: CHLORHEXIDINE DIGLUCONATE
INN: chlorhexidine gluconate
Ph. Eur. name: *chlorhexidini gluconati solutio*
CAS No: 18472-51-0
Einecs/Elincs No: 242-354-0
Chem./Iupac name: d-gluconic acid, compound with *N,N'*-bis(4-chlorophenyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediamidine (2:1).
Restriction: VI/1,42
Function: preservatives

INCI name: CHLORHEXIDINE DIHYDROCHLORIDE
INN: chlorhexidine hydrochloride
Ph. Eur. name: *chlorhexidini hydrochloridum*
CAS No: 3697-42-5
Einecs/Elincs No: 223-026-6
Chem./Iupac name: Chlorhexidine dihydrochloride.
Restriction: VI/1,42
Function: preservatives

INCI name: CHLOROACETAMIDE
CAS No: 79-07-2
Einecs/Elincs No: 201-174-2
Chem./Iupac name: 2-chloroacetamide.
Restriction: VI/1,41
Function: preservatives

INCI name: CHLOROBUTANOL
INN: chlorobutanol
CAS No: 57-15-8
Einecs/Elincs No: 200-317-6
Chem./Iupac name: Chlorbutanol.
Restriction: VI/1,11
Function: preservatives

INCI name: 2-CHLORO-6-ETHYLAMINO-4-NITROPHENOL
CAS No: 131657-78-8
Chem./Iupac name: Phenol, 2-chloro-6-(ethylamino)-4-nitro-.
Function: hair dyes

INCI name: CHLOROGENIC ACIDS
CAS No: 327-97-9
534-61-2
Einecs/Elincs No: 206-325-6/208-603-2
Chem./Iupac name: 5-O-(3,4-dihydroxycinnamoyl)-l-quinic acid/[1S-(1α,3β,4β,5α)]3-[[3-(3,4-dihydroxyphenyl)-1-oxoallyl]oxy]-1,4,5-trihydroxycyclohexanecarboxylic acid.
Function: additives

INCI name: 2-CHLORO-5-NITRO-N-HYDROXYETHYL *p*-PHENYLENEDIAMINE
CAS No: 50610-28-1
Einecs/Elincs No: 256-652-3
Chem./Iupac name: 2-[(4-amino-2-chloro-5-nitrophenyl)amino]ethanol.
Function: hair dyes

**INCI name:** CHLOROPHENE
**INN:** clorofene
**CAS No:** 120-32-1
**Einecs/Elincs No:** 204-385-8
**Chem./Iupac name:** Clorofene.
**Restriction:** VI/1,40
**Function:** preservatives

**INCI name:** 2-CHLORO-*p*-PHENYLENEDIAMINE
**CAS No:** 615-66-7
**Einecs/Elincs No:** 210-441-2
**Chem./Iupac name:** 2-chloro-*p*-phenylenediamine.
**Function:** hair dyes

**INCI name:** 2-CHLORO-*p*-PHENYLENEDIAMINE SULFATE
**CAS No:** 6219-71-2
**Einecs/Elincs No:** 228-291-1
**Chem./Iupac name:** 2-chlorobenzene-1,4-diammonium sulphate.
**Function:** hair dyes

**INCI name:** 4-CHLORORESORCINOL
**CAS No:** 95-88-5
**Einecs/Elincs No:** 202-462-0
**Chem./Iupac name:** 4-chlororesorcinol.
**Function:** hair dyes

**INCI name:** CHLOROTHYMOL
**INN:** chlorothymol
**CAS No:** 89-68-9
**Einecs/Elincs No:** 201-930-1
**Chem./Iupac name:** 6-chlorothymol.
**Function:** antimicrobials/denaturants/deodorant agents/oral care agents

**INCI name:** CHLOROXYLENOL
**INN:** chloroxylenol
**CAS No:** 88-04-0
**Einecs/Elincs No:** 201-793-8
**Chem./Iupac name:** Chloroxylenol.
**Restriction:** VI/1,26
**Function:** preservatives

**INCI name:** CHLORPHENESIN
**INN:** chlorphenesin
**CAS No:** 104-29-0
**Einecs/Elincs No:** 203-192-6
**Chem./Iupac name:** Chlorphenesin.
**Restriction:** VI/2,2
**Function:** preservatives

**INCI name:** CHOLECALCIFEROL POLYPEPTIDE
**Function:** antistatic agents

**INCI name:** CHOLESTEROL
**INN:** cholesterol
**CAS No:** 57-88-5
**Einecs/Elincs No:** 200-353-2
**Chem./Iupac name:** Cholesterol.
**Function:** emollients/emulsifying agents

**INCI name:** CHOLESTERYL/BEHENYL/OCTYLDODECYL LAUROYL GLUTAMATE
**Chem./Iupac name:** Glutamic acid, *N*-(1-oxododecyl)-, mixed esters with cholest-5-en-3-ol (3-*β*), docosanol and octyldodecanol
**Function:** surfactants

**INCI name:** CHOLESTERYL CHLORIDE
**CAS No:** 910-31-6
**Einecs/Elincs No:** 213-004-4
**Chem./Iupac name:** 3-*β*-chlorocholest-5-ene.
**Function:** additives

**INCI name:** CHOLESTERYL DICHLOROBENZOATE
**CAS No:** 32832-01-2
**Einecs/Elincs No:** 251-248-3
**Chem./Iupac name:** Cholest-5-en-3$\beta$-yl 2,4-dichlorobenzoate.
**Function:** additives

**INCI name:** CHOLESTERYL HYDROXYSTEARATE
**CAS No:** 40445-72-5
**Chem./Iupac name:** Cholest-5-en-3-ol (3$\beta$)-, 12-hydroxyoctadecanoate.
**Function:** emollients/viscosity controlling agents

**INCI name:** CHOLESTERYL ISOSTEARATE
**Chem./Iupac name:** cholest-5-en-3-ol (3-$\beta$)-, isostearate.
**Function:** emollients

**INCI name:** CHOLESTERYL MACADAMIATE
**Chem./Iupac name:** Fatty acids, *macadamia ternifolia*, cholesteryl esters.
**Function:** emollients

**INCI name:** CHOLESTERYL NONANOATE
**CAS No:** 1182-66-7
**Einecs/Elincs No:** 214-658-3
**Chem./Iupac name:** Cholest-5-ene-3-$\beta$-yl nonanoate.
**Function:** emollients

**INCI name:** CHOLESTERYL OLEYL CARBONATE
**CAS No:** 17110-51-9
**Einecs/Elincs No:** 241-179-7
**Chem./Iupac name:** Cholest-5-en-3$\beta$-yl (Z)-octadec-9-en-1-yl carbonate.
**Function:** additives

**INCI name:** CHOLESTERYL STEARATE
**CAS No:** 35602-69-8
**Einecs/Elincs No:** 252-637-0
**Chem./Iupac name:** Cholest-5-en-3-$\beta$-yl stearate.
**Function:** emollients/emulsifying agents

**INCI name:** CHOLETH-10
**CAS No:** 27321-96-6
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-[(3$\beta$)-cholest-5-en-3-yl]-$\omega$-hydroxy-.
**Function:** emulsifying agents

**INCI name:** CHOLETH-20
**CAS No:** 27321-96-6
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-[(3$\beta$)-cholest-5-en-3-yl]-$\omega$-hydroxy-.
**Function:** emulsifying agents

**INCI name:** CHOLETH-24
**CAS No:** 27321-96-6
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-[(3$\beta$)-cholest-5-en-3-yl]-$\omega$-hydroxy-.
**Function:** emulsifying agents

**INCI name:** CHONDRUS CRISPUS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Chondrus crispus*.
**Function:** viscosity controlling agents

**INCI name:** CHROMIUM HYDROXIDE GREEN
**CAS No:** 12001-99-9
**Einecs/Elincs No:** 215-160-9
**Chem./Iupac name:** Dichromium trioxide (CI 77289).
**Function:** hair dyes

**INCI name:** CHROMIUM OXIDE GREENS
**CAS No:** 1308-38-9
**Einecs/Elincs No:** 215-160-9
**Chem./Iupac name:** Dichromium trioxide (CI 77288).
**Function:** hair dyes

**INCI name:** CHRYSANTHEMUM PARTHENIUM
**CAS No:** 89997-65-9
**Einecs/Elincs No:** 289-701-2
**Chem./Iupac name:** *Chrysanthemum parthenium*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Chrysanthemum parthenium, Compositae.*
**Function:** botanicals

**INCI name:** CI 10006
**CAS No:** 16143-80-9
**Einecs/Elincs No:** 240-299-7
**Chem./Iupac name:** Sodium tris(1,2-naphthoquinone 1-oximato-*O*,*O*′)ferrate(1-).
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 10020
**CAS No:** 19381-50-1
**Einecs/Elincs No:** 243-010-2
**Chem./Iupac name:** Trisodium tris[5,6-dihydro-5-(hydroxyimino)-6-oxonaphthalene-2-sulphonato(2-)-$N^5$,$O^6$]ferrate(3-).
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 10316
**CAS No:** 846-70-8
**Einecs/Elincs No:** 212-690-2
**Chem./Iupac name:** Disodium 5,7-dinitro-8-oxidonaphthalene-2-sulphonate.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 10316
**CAS No:** 84473-89-2
**Einecs/Elincs No:** 282-945-0
**Chem./Iupac name:** 8-hydroxy-5,7-dinitronaphthalene-2-sulphonic acid, aluminium salt.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 11680
**CAS No:** 2512-29-0
**Einecs/Elincs No:** 219-730-8
**Chem./Iupac name:** 2-[(4-methyl-2-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramide.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 11710
**CAS No:** 6486-23-3
**Einecs/Elincs No:** 229-355-1
**Chem./Iupac name:** 2-[(4-chloro-2-nitrophenyl)azo]-*N*-(2-chlorophenyl)-3-oxobutyramide.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 11725
**CAS No:** 6371-96-6
**Einecs/Elincs No:** 228-901-6
**Chem./Iupac name:** 2-[(4-methoxy-2-nitrophenyl)azo]-3-oxo-*N*-(*o*-tolyl)butyramide.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 11920
**CAS No:** 2051-85-6
**Einecs/Elincs No:** 218-131-9
**Chem./Iupac name:** 4-(phenylazo)resorcinol.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 12010
**CAS No:** 6535-42-8
**Einecs/Elincs No:** 229-439-8
**Chem./Iupac name:** 4-[(4-ethoxyphenyl)azo]naphthol.
**Restriction:** IV/1
**Function:** cosmetic colorants

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|---|---|
| **INCI name:** | CI 12085 |
| **CAS No:** | 2814-77-9 |
| **Einecs/Elincs No:** | 220-562-2 |
| **Chem./Iupac name:** | 1-[(2-chloro-4-nitrophenyl)azo]-2-naphthol. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 12120 |
| **CAS No:** | 2425-85-6 |
| **Einecs/Elincs No:** | 219-372-2 |
| **Chem./Iupac name:** | 1-(4-methyl-2-nitrophenylazo)-2-naphthol. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 12150 |
| **CAS No:** | 1229-55-6 |
| **Einecs/Elincs No:** | 214-968-9 |
| **Chem./Iupac name:** | 1-[(2-methoxyphenyl)azo]-2-naphthol. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 12370 |
| **CAS No:** | 6535-46-2 |
| **Einecs/Elincs No:** | 229-440-3 |
| **Chem./Iupac name:** | 3-hydroxy-*N*-(*o*-tolyl)-4-[(2,4,5-trichlorophenyl)azo]naphthalene-2-carboxamide. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 12420 |
| **CAS No:** | 6471-51-8 |
| **Einecs/Elincs No:** | 229-315-3 |
| **Chem./Iupac name:** | *N*-(4-chloro-2-methylphenyl)-4-[(4-chloro-2-methylphenyl)azo]-3-hydroxynaphthalene-2-carboxamide. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 12480 |
| **CAS No:** | 6410-40-8 |
| **Einecs/Elincs No:** | 229-106-7 |
| **Chem./Iupac name:** | 4-[(2,5-dichlorophenyl)azo]-*N*-(2,5-dimethoxyphenyl)-3-hydroxynaphthalene-2-carboxamide. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 12490 |
| **CAS No:** | 6410-41-9 |
| **Einecs/Elincs No:** | 229-107-2 |
| **Chem./Iupac name:** | *N*-(5-chloro-2,4-dimethoxyphenyl)-4-[[5-[(diethylamino)sulphonyl]-2-methoxyphenyl]azo]-3-hydroxynaphthalene-2-carboxamide. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 12700 |
| **CAS No:** | 4314-14-1 |
| **Einecs/Elincs No:** | 224-330-1 |
| **Chem./Iupac name:** | 2,4-dihydro-5-methyl-2-phenyl-4-(phenylazo)-3*H*-pyrazol-3-one. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 13015 |
| **CAS No:** | 2706-28-7 |
| **Einecs/Elincs No:** | 220-293-0 |
| **Chem./Iupac name:** | Disodium 2-amino-5-[(4-sulphonatophenyl)azo]benzenesulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 14270 |
| **CAS No:** | 547-57-9 |
| **Einecs/Elincs No:** | 208-924-8 |
| **Chem./Iupac name:** | Sodium 4-(2,4-dihydroxyphenylazo)benzenesulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

INCI name: CI 14700
CAS No: 4548-53-2
Einecs/Elincs No: 224-909-9
Chem./Iupac name: Disodium 3-[(2,4-dimethyl-5-sulphonatophenyl)azo]-4-hydroxynaphthalene-1-sulphonate.
Restriction: IV/1
Function: cosmetic colorants

INCI name: CI 14700
CAS No: 53026-62-3
Chem./Iupac name: Aluminum, 3-[(2,4-dimethyl-5-sulfophenyl)azo]-4-hydroxy-1-naphthalenesulfonate sodium complexes
Restriction: IV/1
Function: cosmetic colorants

INCI name: CI 14720
CAS No: 3567-69-9
Einecs/Elincs No: 222-657-4
Chem./Iupac name: Disodium 4-hydroxy-3-[(4-sulphonatonaphthyl)azo]naphthalenesulphonate.
Restriction: IV/1
Function: cosmetic colorants

INCI name: CI 14815
CAS No: 3257-28-1
Einecs/Elincs No: 221-856-3
Chem./Iupac name: Disodium 6-[(2,4-dimethyl-6-sulphonatophenyl)azo]-5-hydroxynaphthalene-1-sulphonate.
Restriction: IV/1
Function: cosmetic colorants

INCI name: CI 15510
CAS No: 633-96-5
Einecs/Elincs No: 211-199-0
Chem./Iupac name: Sodium 4-[(2-hydroxy-1-naphthyl)azo]benzenesulphonate.
Restriction: IV/1
Function: cosmetic colorants

INCI name: CI 15510
Chem./Iupac name: Benzenesulfonic acid, 4-[(2-hydroxy-1-naphthalenyl)azo]-, Al-lake.
Restriction: IV/1
Function: cosmetic colorants

INCI name: CI 15525
CAS No: 5850-80-6
Einecs/Elincs No: 227-456-5
Chem./Iupac name: Calcium disodium bis[2-chloro-5-[(2-hydroxy-1-naphthyl)azo]-4-sulphonatobenzoate].
Restriction: IV/1
Function: cosmetic colorants

INCI name: CI 15580
CAS No: 5850-87-3
Einecs/Elincs No: 227-459-1
Chem./Iupac name: Barium bis[4-[(2-hydroxy-1-naphthyl)azo]-2-methylbenzenesulphonate].
Restriction: IV/1
Function: cosmetic colorants

INCI name: CI 15620
CAS No: 1658-56-6
Einecs/Elincs No: 216-760-3
Chem./Iupac name: Sodium 4(-2-hydroxy-1-naphthylazo)naphthalenesulphonate.
Restriction: IV/1
Function: cosmetic colorants

INCI name: CI 15630
CAS No: 1248-18-6
Einecs/Elincs No: 214-998-2
Chem./Iupac name: Sodium 2-[(2-hydroxynaphthyl)azo]naphthalenesulphonate.
Restriction: IV/1
Function: cosmetic colorants

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|---|---|
| **INCI name:** | CI 15800 |
| **CAS No:** | 6371-76-2 |
| **Einecs/Elincs No:** | 228-899-7 |
| **Chem./Iupac name:** | Calcium bis[3-hydroxy-4-(phenylazo)-2-naphthoate]. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 15850 |
| **CAS No:** | 5281-04-9 |
| **Einecs/Elincs No:** | 226-109-5 |
| **Chem./Iupac name:** | Calcium 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 15850 |
| **CAS No:** | 5858-81-1 |
| **Einecs/Elincs No:** | 227-497-9 |
| **Chem./Iupac name:** | Disodium 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 15850 |
| **CAS No:** | 17852-98-1 |
| **Einecs/Elincs No:** | 241-806-4 |
| **Chem./Iupac name:** | Barium 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 15850 |
| **CAS No:** | 55491-44-6 |
| **Einecs/Elincs No:** | 259-673-6 |
| **Chem./Iupac name:** | Calcium strontium bis[3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate]. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 15850 |
| **CAS No:** | 73612-29-0 |
| **Einecs/Elincs No:** | 277-552-6 |
| **Chem./Iupac name:** | Strontium 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 15850 |
| **CAS No:** | 93923-95-6 |
| **Einecs/Elincs No:** | 300-186-6 |
| **Chem./Iupac name:** | Potassium hydrogen 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 15850 |
| **Chem./Iupac name:** | 2-naphthalenecarboxylic acid, 3-hydroxy-4-[(4-methyl-2-sulfophenyl)azo]-, Al-lake. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 15850 |
| **Chem./Iupac name:** | 2-naphthalenecarboxylic acid, 3-hydroxy-4-[(4-methyl-2-sulfophenyl)azo]-, Ba/Sr-lake. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 15850 |
| **Chem./Iupac name:** | 2-naphthalenecarboxylic acid, 3-hydroxy-4-[(4-methyl-2-sulfophenyl)azo]-, K-lake. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 15850 |
| **Chem./Iupac name:** | 2-naphthalenecarboxylic acid, 3-hydroxy-4-[(4-methyl-2-sulfophenyl)azo]-, Sr-lake. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 15850 |
| **Chem./Iupac name:** | 2-naphthalenecarboxylic acid, 3-hydroxy-4-[(4-methyl-2-sulfophenyl)azo]-, Zr-lake. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 15865 |
| **CAS No:** | 3564-21-4 |
| **Einecs/Elincs No:** | 222-642-2 |
| **Chem./Iupac name:** | Disodium 4-[(5-chloro-4-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 15865 |
| **CAS No:** | 5280-66-0 |
| **Einecs/Elincs No:** | 226-102-7 |
| **Chem./Iupac name:** | Manganese, 4-(5-chloro-4-methyl-2-sulfophenyl)azo-3-hydroxy-2-naphthalenecarboxylic acid complex. This substance is identified in the colour index by colour index constitution number, CI 15865:4. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 15880 |
| **CAS No:** | 6417-83-0 |
| **Einecs/Elincs No:** | 229-142-3 |
| **Chem./Iupac name:** | Calcium 3-hydroxy-4-[(1-sulphonato-2-naphthyl)azo]-2-naphthoate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 15980 |
| **CAS No:** | 2347-72-0 |
| **Einecs/Elincs No:** | 219-073-7 |
| **Chem./Iupac name:** | Disodium 6-hydroxy-5-[(3-sulphonatophenyl)azo]naphthalene-2-sulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 15985 |
| **CAS No:** | 2783-94-0 |
| **Einecs/Elincs No:** | 220-491-7 |
| **Chem./Iupac name:** | Disodium 6-hydroxy-5-[(4-sulphonatophenyl)azo]naphthalene-2-sulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 15985 |
| **CAS No:** | 15790-07-5 |
| **Einecs/Elincs No:** | 239-888-1 |
| **Chem./Iupac name:** | Aluminum, 6-hydroxy-5-(4-sulfophenyl)azo-2-naphthalenesulfonic acid complex. This substance is identified in the colour index by colour index constitution number, CI 15985:1. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 16035 |
| **CAS No:** | 25956-17-6 |
| **Einecs/Elincs No:** | 247-368-0 |
| **Chem./Iupac name:** | Disodium 6-hydroxy-5-[(2-methoxy-4-sulphonato-*m*-tolyl)azo]naphthalene-2-sulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 16185 |
| **INN:** | amaranth |
| **CAS No:** | 915-67-3 |
| **Einecs/Elincs No:** | 213-022-2 |
| **Chem./Iupac name:** | Trisodium 3-hydroxy-4-(4'-sulphonatonaphthylazo)naphthalene-2,7-disulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 16185 |
| **INN:** | amaranth |
| **CAS No:** | 12227-62-2 |
| **Einecs/Elincs No:** | 235-437-8 |
| **Chem./Iupac name:** | Aluminum, 3-hydroxy-4-(4-sulfo-1-naphthalenyl)azo-2,7-naphthalenedisulfonic acid complex. This substance is identified in the colour index by colour index constitution number, CI 16185:1. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 16230 |
| **CAS No:** | 1936-15-8 |
| **Einecs/Elincs No:** | 217-705-6 |
| **Chem./Iupac name:** | Disodium 7-hydroxy-8-phenylazonaphthalene-1,3-disulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

| | |
|---|---|
| **INCI name:** | CI 16255 |
| **CAS No:** | 2611-82-7 |
| **Einecs/Elincs No:** | 220-036-2 |
| **Chem./Iupac name:** | Trisodium 1-(1-naphthylazo)-2-hydroxynaphthalene-4',6,8-trisulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 16290 |
| **CAS No:** | 5850-44-2 |
| **Einecs/Elincs No:** | 227-454-4 |
| **Chem./Iupac name:** | Tetrasodium 7-hydroxy-8-[(4-sulphonato-1-naphthyl)azo]naphthalene-1,3,6-trisulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 17200 |
| **CAS No:** | 3567-66-6 |
| **Einecs/Elincs No:** | 222-656-9 |
| **Chem./Iupac name:** | Disodium 5-amino-4-hydroxy-3-(phenylazo)naphthalene-2,7-disulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

| | |
|---|---|
| **INCI name:** | CI 17200 |
| **Chem./Iupac name:** | 2,7-naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-(3-phenylazo), Al-lake |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 18050 |
| **CAS No:** | 3734-67-6 |
| **Einecs/Elincs No:** | 223-098-9 |
| **Chem./Iupac name:** | Disodium 5-acetylamino-4-hydroxy-3-(phenylazo)naphthalene-2,7-disulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 18130 |
| **CAS No:** | 10236-37-0 |
| **Chem./Iupac name:** | 2,7-naphthalenedisulfonic acid, 3-((4-cyclohexyl-2-methylphenyl)azo)-4-hydroxy-5-(((4-methylphenyl)-sulfonyl)amino)-, disodium salt |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 18690 |
| **CAS No:** | 5601-29-6 |
| **Einecs/Elincs No:** | 227-022-5 |
| **Chem./Iupac name:** | Hydrogen bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol4-yl)azo]benzoato(2-)]chromate(1-). |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 18736 |
| **CAS No:** | 6408-26-0 |
| **Einecs/Elincs No:** | 229-051-9 |
| **Chem./Iupac name:** | Disodium hydrogen bis[5-chloro-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzenesulphonato(3-)]chromate(3-). |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 18820 |
| **CAS No:** | 6359-82-6 |
| **Einecs/Elincs No:** | 228-808-0 |
| **Chem./Iupac name:** | Sodium 4-(3-hydroxy-5-methyl-4-phenylazopyrazol-2-yl)benzenesulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 18965 |
| **CAS No:** | 6359-98-4 |
| **Einecs/Elincs No:** | 228-819-0 |
| **Chem./Iupac name:** | Disodium 2,5-dichloro-4-(5-hydroxy-3-methyl-4-(sulphophenylazo)pyrazol-1-yl)benzenesulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 19140 |
| **CAS No:** | 1934-21-0 |
| **Einecs/Elincs No:** | 217-699-5 |
| **Chem./Iupac name:** | Trisodium 5-hydroxy-1-(4-sulphophenyl)-4-(4-sulphophenylazo)pyrazole-3-carboxylate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 19140 |
| **CAS No:** | 12225-21-7 |
| **Einecs/Elincs No:** | 235-428-9 |
| **Chem./Iupac name:** | Aluminum, 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-(4-sulfophenyl)azo-1*H*-pyrazole-3-carboxylic acid complex. This substance is identified in the colour index by colour index constitution number, CI 19140:1. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 19140 |
| **CAS No:** | 97375-39-8 |
| **Einecs/Elincs No:** | 306-696-5 |
| **Chem./Iupac name:** | Zirconium, 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1*H*-pyrazole-3-carboxylate complexes. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 20040 |
| **CAS No:** | 5979-28-2 |
| **Einecs/Elincs No:** | 227-783-3 |
| **Chem./Iupac name:** | *N,N'*-(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[2-[(2,4-dichlorophenyl)azo]-3-oxobutyramide]. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 20170 |
| **CAS No:** | 1320-07-6 |
| **Einecs/Elincs No:** | 215-296-9 |
| **Chem./Iupac name:** | Sodium 4-[[3-[(dimethylphenyl)azo]-2,4-dihydroxyphenyl]azo]benzenesulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 20470 |
| **CAS No:** | 1064-48-8 |
| **Einecs/Elincs No:** | 213-903-1 |
| **Chem./Iupac name:** | Sodium 4-amino-5-hydroxy-3-(4-nitrophenylazo)-6-(phenylazo)naphthalene-2,7-disulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 21100 |
| **CAS No:** | 5102-83-0 |
| **Einecs/Elincs No:** | 225-822-9 |
| **Chem./Iupac name:** | 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2,4-dimethylphenyl)-3-oxobutyramide]. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 21108 |
| **CAS No:** | 5567-15-7 |
| **Einecs/Elincs No:** | 226-939-8 |
| **Chem./Iupac name:** | 2,2′-[(3,3′-dichloro[1,1′-biphenyl]-4,4′-diyl)bis(azo)]bis[*N*-(4-chloro-2,5-dimethoxyphenyl)-3-oxobutyramide]. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 21230 |
| **CAS No:** | 6706-82-7 |
| **Einecs/Elincs No:** | 229-754-0 |
| **Chem./Iupac name:** | 2,2′-[cyclohexylidenebis[(2-methyl-4,1-phenylene)azo]]bis[4-cyclohexylphenol]. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 24790 |
| **CAS No:** | 13421-53-9 |
| **Einecs/Elincs No:** | 236-531-1 |
| **Chem./Iupac name:** | Disodium 4,6-dihydroxy-3-[[4-[1-[4-[[1-hydroxy-7-[(phenylsulphonyl)oxy]-3-sulphonato-2-naphthyl]-azo]phenyl]cyclohexyl]phenyl]azo]naphthalene-2-sulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 26100 |
| **CAS No:** | 85-86-9 |
| **Einecs/Elincs No:** | 201-638-4 |
| **Chem./Iupac name:** | 1-(4-(phenylazo)phenylazo)-2-naphthol. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 27290 |
| **CAS No:** | 5413-75-2 |
| **Einecs/Elincs No:** | 226-502-1 |
| **Chem./Iupac name:** | Sodium 6-hydroxy-5-(4-phenylazophenylazo)naphthalene-2,4-disulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 27755 |
| **CAS No:** | 2118-39-0 |
| **Einecs/Elincs No:** | 218-326-9 |
| **Chem./Iupac name:** | Tetrasodium 6-amino-4-hydroxy-3-[[7-sulphonato-4-[(4-sulphonatophenyl)azo]-1-naphthyl]azo]naphthalene-2,7-disulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 28440 |
| **CAS No:** | 2519-30-4 |
| **Einecs/Elincs No:** | 219-746-5 |
| **Chem./Iupac name:** | Tetrasodium 1-acetamido-2-hydroxy-3-(4-((4-sulphonatophenylazo)-7-sulphonato-1-naphthylazo)) naphthalene-4,6-disulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 40215 |
| **CAS No:** | 1325-54-8 |
| **Einecs/Elincs No:** | 215-397-8 |
| **Chem./Iupac name:** | Benzenesulfonic acid, 2,2′-(1,2-ethenediyl)bis 5-nitro-, disodium salt, reaction products with 4-(4-aminophenyl)azo benzenesulfonic acid, sodium salts. This substance is identified in the colour index by colour index constitution number, CI 40215. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 40800 |
| **INN:** | betacarotene |
| **CAS No:** | 7235-40-7 |
| **Einecs/Elincs No:** | 230-636-6 |
| **Chem./Iupac name:** | *β*,*β*-carotene. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 40820 |
| **CAS No:** | 1962-15-8 |
| **Einecs/Elincs No:** | 214-171-6 |
| **Chem./Iupac name:** | 8'-apo-β-caroten-8'-al. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 40825 |
| **CAS No:** | 1109-11-1 |
| **Einecs/Elincs No:** | 214-173-7 |
| **Chem./Iupac name:** | Ethyl 8'-apo-β-caroten-8'-oate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 40850 |
| **CAS No:** | 514-78-3 |
| **Einecs/Elincs No:** | 208-187-2 |
| **Chem./Iupac name:** | Canthaxanthin. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 42045 |
| **CAS No:** | 129-17-9 |
| **Einecs/Elincs No:** | 204-934-1 |
| **Chem./Iupac name:** | Hydrogen [4-[4-(diethylamino)-2',4'-disulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium, sodium salt. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 42051 |
| **CAS No:** | 3536-49-0 |
| **Einecs/Elincs No:** | 222-573-8 |
| **Chem./Iupac name:** | Bis[hydrogen [4-[4-(diethylamino)-5'-hydroxy-2',4'-disulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium], calcium salt. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 42053 |
| **CAS No:** | 2353-45-9 |
| **Einecs/Elincs No:** | 219-091-5 |
| **Chem./Iupac name:** | Dihydrogen (ethyl)[4-[4-[ethyl(3-sulphonatobenzyl)amino](4-hydroxy-2-sulphonatobenzhydrylidene]-cyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium, disodium salt. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 42080 |
| **CAS No:** | 3486-30-4 |
| **Einecs/Elincs No:** | 222-476-0 |
| **Chem./Iupac name:** | Hydrogen (benzyl)[4-[[4-[benzylethylamino]phenyl](2,4-disulphonatophenyl)methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)ammonium, sodium salt. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 42090 |
| **CAS No:** | 2650-18-2 |
| **Einecs/Elincs No:** | 220-168-0 |
| **Chem./Iupac name:** | Diammonio(ethyl)[4-[[4-[ethyl(3-sulphonatobenzyl)amino]phenyl](2-sulphonatophenyl)methylene]cyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 42090 |
| **CAS No:** | 3844-45-9 |
| **Einecs/Elincs No:** | 223-339-8 |
| **Chem./Iupac name:** | Dihydrogen (ethyl)[4-[4-[ethyl(3-sulphonatobenzyl)]amino]-2'-sulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium, disodium salt. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 42090 |
| **CAS No:** | 68921-42-6 |
| **Einecs/Elincs No:** | 272-939-6 |
| **Chem./Iupac name:** | Dihydrogen (ethyl)[4-[[4-[ethyl(3-sulphonatobenzyl)amino]phenyl](2-sulphonatophenyl)methylene]cyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium, aluminium salt. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 42100 |
| **CAS No:** | 4857-81-2 |
| **Einecs/Elincs No:** | 225-458-0 |
| **Chem./Iupac name:** | Hydrogen [4-[(2-chlorophenyl)[4-[ethyl(3-sulphonatobenzyl)amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)(3-sulphonatobenzyl)ammonium, sodium salt. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 42170 |
| **CAS No:** | 5863-51-4 |
| **Einecs/Elincs No:** | 227-513-4 |
| **Chem./Iupac name:** | Hydrogen [4-[(2-chlorophenyl)[4-[ethyl(3-sulphonatobenzyl)amino]*o*-tolyl]methylene]-3-methylcyclohexa-2,5-dien-1-ylidene](ethyl)(3-sulphonatobenzyl)ammonium, sodium salt. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 42510 |
| **INN:** | fuchsin |
| **CAS No:** | 632-99-5 |
| **Einecs/Elincs No:** | 211-189-6 |
| **Chem./Iupac name:** | (4-(4-aminophenyl)(4-iminocyclohexa-2,5-dienylidene)methyl)-2-methylaniline hydrochloride. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 42520 |
| **CAS No:** | 3248-91-7 |
| **Einecs/Elincs No:** | 221-831-7 |
| **Chem./Iupac name:** | 4-[(4-amino-*m*-tolyl)(4-imino-3-methylcyclohexa-2,5-dien-1-ylidene)methyl]-*o*-toluidine monohydrochloride. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 42735 |
| **CAS No:** | 6505-30-2 |
| **Einecs/Elincs No:** | 229-390-2 |
| **Chem./Iupac name:** | Hydrogen [4-[[4-(diethylamino)phenyl][4-[ethyl[(3-sulphonatobenzyl)amino]-*o*-tolyl]methylene]-3-methylcyclohexa-2,5-dien-1-ylidene](ethyl)(3-sulphonatobenzyl)ammonium, sodium salt. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 44045 |
| **CAS No:** | 2580-56-5 |
| **Einecs/Elincs No:** | 219-943-6 |
| **Chem./Iupac name:** | [4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 44090 |
| **CAS No:** | 3087-16-9 |
| **Einecs/Elincs No:** | 221-409-2 |
| **Chem./Iupac name:** | Hydrogen [4-[4-(dimethylamino)-$\alpha$-(2-hydroxy-3,6-disulphonato-1-naphthyl)benzylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium, monosodium salt. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45100 |
| **CAS No:** | 3520-42-1 |
| **Einecs/Elincs No:** | 222-529-8 |
| **Chem./Iupac name:** | Hydrogen 3,6-bis(diethylamino)-9-(2,4-disulphonatophenyl)xanthylium, sodium salt. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45190 |
| **CAS No:** | 6252-76-2 |
| **Einecs/Elincs No:** | 228-377-9 |
| **Chem./Iupac name:** | Hydrogen 9-(2-carboxylatophenyl)-3-(2-methylanilino)-6-(2-methyl-4-sulphoanilino)xanthylium, monosodium salt. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45220 |
| **CAS No:** | 5873-16-5 |
| **Einecs/Elincs No:** | 227-528-6 |
| **Chem./Iupac name:** | Hydrogen 9-(2,4-disulphonatophenyl)-3,6-bis(ethylamino)-2,7-dimethylxanthylium, monosodium salt. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45350 |
| **INN:** | fluorescein sodium |
| **CAS No:** | 518-47-8 |
| **Einecs/Elincs No:** | 208-253-0 |
| **Chem./Iupac name:** | Disodium 2-(3-oxo-6-oxidoxanthen-9-yl)benzoate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45350 |
| **INN:** | fluorescein |
| **CAS No:** | 2321-07-5 |
| **Einecs/Elincs No:** | 219-031-8 |
| **Chem./Iupac name:** | 2-(6-hydroxy-3-oxo-(3*H*)-xanthen-9-yl)benzoic acid. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45370 |
| **CAS No:** | 596-03-2 |
| **Einecs/Elincs No:** | 209-876-0 |
| **Chem./Iupac name:** | 4′,5′-dibromo-3′,6′-dihydroxyspiro[isobenzofuran-1(3*H*),9′-[9*H*]xanthene]-3-one. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45370 |
| **CAS No:** | 4372-02-5 |
| **Einecs/Elincs No:** | 224-468-2 |
| **Chem./Iupac name:** | Disodium 2-(4,5-dibromo-6-oxido-3-oxoxanthen-9-yl)benzoate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45370 |
| **CAS No:** | 15876-57-0 |
| **Einecs/Elincs No:** | 240-010-4 |
| **Chem./Iupac name:** | Dialuminium tris[2-(4,5-dibromo-6-oxido-3-oxoxanthen-9-yl)]benzoate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45370 |
| **CAS No:** | 93980-88-2 |
| **Einecs/Elincs No:** | 301-068-7 |
| **Chem./Iupac name:** | 2-(4,5-dibromo-3,6-dihydroxyxanthen-9-yl)benzoic acid, zirconium salt. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45380 |
| **CAS No:** | 15086-94-9 |
| **Einecs/Elincs No:** | 239-138-3 |
| **Chem./Iupac name:** | 2-(3,6-dihydroxy-2,4,5,7-tetrabromoxanthen-9-yl)-benzoic acid. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45380 |
| **CAS No:** | 15876-39-8 |
| **Einecs/Elincs No:** | 240-005-7 |
| **Chem./Iupac name:** | Dialuminium tris[2-(2,4,5,7-tetrabromo-6-oxido-3-oxoxanthen-9-yl)benzoate]. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45380 |
| **CAS No:** | 17372-87-1 |
| **Einecs/Elincs No:** | 241-409-6 |
| **Chem./Iupac name:** | Disodium 2-(2,4,5,7-tetrabromo-6-oxido-3-oxoxanthen-9-yl)benzoate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45380 |
| **CAS No:** | 94021-89-3 |
| **Einecs/Elincs No:** | 301-481-2 |
| **Chem./Iupac name:** | 2-(2,4,5,7-tetrabromo-3,6-dihydroxyxanthen-9-yl)benzoic acid, zirconium salt. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45396 |
| **CAS No:** | 24545-86-6 |
| **Einecs/Elincs No:** | 246-308-0 |
| **Chem./Iupac name:** | 3′,6′-dihydroxy-4′,5′-dinitrospiro[isobenzofuran-1(3*H*),9′-[9*H*]xanthene]-3-one. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45405 |
| **CAS No:** | 6441-77-6 |
| **Einecs/Elincs No:** | 229-225-4 |
| **Chem./Iupac name:** | Dipotassium 3,6-dichloro-2-(2,4,5,7-tetrabromo-6-oxido-3-oxoxanthen-9-yl)benzoate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45410 |
| **CAS No:** | 13473-26-2 |
| **Einecs/Elincs No:** | 236-747-6 |
| **Chem./Iupac name:** | 2′,4′,5′,7′-tetrabromo-4,5,6,7-tetrachloro-3′,6′-dihydroxyspiro[isobenzofuran-1(3*H*),9′-[9*H*]xanthene]-3-one. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45410 |
| **CAS No:** | 18472-87-2 |
| **Einecs/Elincs No:** | 242-355-6 |
| **Chem./Iupac name:** | 3,4,5,6-tetrachloro-2-(1,4,5,8-tetrabromo-6-hydroxy-3-oxoxanthen-9-yl)benzoic acid. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45410 |
| **CAS No:** | 84473-86-9 |
| **Einecs/Elincs No:** | 282-941-9 |
| **Chem./Iupac name:** | 3,4,5,6-tetrachloro-2-(2,4,5,7-tetrabromo-3,6-dihydroxyxanthen-9-yl)benzoic acid, aluminium salt. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45410 |
| **CAS No:** | 94021-88-2 |
| **Einecs/Elincs No:** | 301-480-7 |
| **Chem./Iupac name:** | 2-(2,4,5,7-tetrabromo-3,6-dihydroxyxanthen-9-yl)-3,4,5,6-tetrachlorobenzoic acid, zirconium salt. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45410 |
| **Chem./Iupac name:** | Spiro[isobenzofuran-1(3*H*),9′-[9*H*]xanthen]-3-one, 2′,4′,5′,7′-tetrabromo-4,5,6,7-tetrachloro-3′,6′-dihydroxy-, Ba-lake. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45410 |
| **Chem./Iupac name:** | Spiro[isobenzofuran-1(3*H*),9′-[9H]xanthen]-3-one, 2′,4′,5′,7′-tetrabromo-4,5,6,7-tetrachloro-3′,6′-dihydroxy-, Ca-lake. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45410 |
| **Chem./Iupac name:** | Spiro[isobenzofuran-1(3*H*),9′-[9*H*]xanthen]-3-one, 2′,4′,5′,7′-tetrabromo-4,5,6,7-tetrachloro-3′,6′-dihydroxy-, Zr-lake. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45425 |
| **CAS No:** | 33239-19-9 |
| **Einecs/Elincs No:** | 251-419-2 |
| **Chem./Iupac name:** | Disodium 2-(4,5-diiodo-6-oxido-3-oxoxanthen-9-yl)benzoate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45425 |
| **CAS No:** | 38577-97-8 |
| **Einecs/Elincs No:** | 254-010-7 |
| **Chem./Iupac name:** | 3′,6′-dihydroxy-4′,5′-diiodospiro[isobenzofuran-1(3*H*),9′-[9*H*]xanthene]-3-one. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45425 |
| **CAS No:** | 85068-75-3 |
| **Einecs/Elincs No:** | 285-334-7 |
| **Chem./Iupac name:** | Dialuminium tris[2-(4,5-diiodo-6-oxido-3-oxo-xanthen-9-yl)benzoate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45430 |
| **INN:** | erythrosine |
| **CAS No:** | 12227-78-0 |
| **Einecs/Elincs No:** | 235-440-4 |
| **Chem./Iupac name:** | 2-(3,6-dihydroxy-2,4,5,7-tetraiodoxanthen-9-yl)benzoic acid, aluminium salt. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 45430 |
| **INN:** | erythrosine |
| **CAS No:** | 16423-68-0 |
| **Einecs/Elincs No:** | 240-474-8 |
| **Chem./Iupac name:** | Disodium 2-(2,4,5,7-tetraiodo-6-oxido-3-oxoxanthen-9-yl)benzoate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 47000 |
| **CAS No:** | 8003-22-3 |
| **Einecs/Elincs No:** | 232-318-2 |
| **Chem./Iupac name:** | 1,3-Isobenzofurandione, reaction products with methylquinoline and quinoline. This substance is identified in the colour index by colour index constitution number, CI 47000. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 47005 |
| **CAS No:** | 94891-32-4 |
| **Einecs/Elincs No:** | 305-632-3 |
| **Chem./Iupac name:** | Aluminum, 2-(1,3-dihydro-1,3-dioxo-2*H*-inden-2-ylidene)-1,2-dihydro-6,7-quinolinedisulfonate complexes. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 47005 |
| **CAS No:** | 8004-92-0 |
| **Einecs/Elincs No:** | 305-897-5 |
| **Chem./Iupac name:** | 1*H*-Indene-1,3(2*H*)-dione, 2-(2-quinolinyl)-, sulfonated, sodium salts. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

**INCI name:** CI 50325
**CAS No:** 6837-46-3
**Einecs/Elincs No:** 229-951-1
**Chem./Iupac name:** Hydrogen 9-[(3-methoxyphenyl)amino]-7-phenyl-5-(phenylamino)-4,10-disulphonatobenzo[*a*]phenazinium, sodium salt.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 50420
**CAS No:** 8005-03-6
**Chem./Iupac name:** Ci acid black 2, sulfonated nigrosine spirit soluble.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 51319
**CAS No:** 6358-30-1
**Einecs/Elincs No:** 228-767-9
**Chem./Iupac name:** 8,18-dichloro-5,15-diethyl-5,15-dihydrodiindolo[3,2-*b*:3′,2′-*m*]triphenodioxazine.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 58000
**CAS No:** 72-48-0
**Einecs/Elincs No:** 200-782-5
**Chem./Iupac name:** 1,2-dihydroxyanthraquinone.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 59040
**CAS No:** 6358-69-6
**Einecs/Elincs No:** 228-783-6
**Chem./Iupac name:** Trisodium 8-hydroxypyrene-1,3,6-trisulphonate.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 60724
**CAS No:** 19286-75-0
**Einecs/Elincs No:** 242-939-0
**Chem./Iupac name:** 1-anilino-4-hydroxyanthraquinone.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 60725
**CAS No:** 81-48-1
**Einecs/Elincs No:** 201-353-5
**Chem./Iupac name:** 1-hydroxy-4-(*p*-toluidino)anthraquinone.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 60730
**CAS No:** 4430-18-6
**Einecs/Elincs No:** 224-618-7
**Chem./Iupac name:** Sodium 4-[(9,10-dihydro-4-hydroxy-9,10-dioxo-1-anthryl)amino]toluene-3-sulphonate.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 61565
**CAS No:** 128-80-3
**Einecs/Elincs No:** 204-909-5
**Chem./Iupac name:** 1,4-bis(*p*-tolylamino)anthraquinone.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 61570
**CAS No:** 4403-90-1
**Einecs/Elincs No:** 224-546-6
**Chem./Iupac name:** Disodium 2,2′-(9,10-dioxoanthracene-1,4-diyldiimino)bis(5-methylsulphonate).
**Restriction:** IV/1
**Function:** cosmetic colorants

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|---|---|
| **INCI name:** | CI 61585 |
| **CAS No:** | 4474-24-2 |
| **Einecs/Elincs No:** | 224-748-4 |
| **Chem./Iupac name:** | Sodium 3,3′-(9,10-dioxoanthracene-1,4-diyldiimino)bis(2,4,6-trimethylbenzenesulphonate). |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 62045 |
| **CAS No:** | 4368-56-3 |
| **Einecs/Elincs No:** | 224-460-9 |
| **Chem./Iupac name:** | Sodium 1-amino-4-(cyclohexylamino)-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 69800 |
| **CAS No:** | 81-77-6 |
| **Einecs/Elincs No:** | 201-375-5 |
| **Chem./Iupac name:** | 6,15-dihydroanthrazine-5,9,14,18-tetrone. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 69825 |
| **CAS No:** | 130-20-1 |
| **Einecs/Elincs No:** | 204-980-2 |
| **Chem./Iupac name:** | 7,16-dichloro-6,15-dihydroanthrazine-5,9,14,18-tetrone. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 71105 |
| **CAS No:** | 4424-06-0 |
| **Einecs/Elincs No:** | 224-597-4 |
| **Chem./Iupac name:** | Bisbenzimidazo[2,1-*b*:2′,1′-*i*]benzo[lmn][3,8]phenanthroline-8,17-dione. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 73000 |
| **CAS No:** | 482-89-3 |
| **Einecs/Elincs No:** | 207-586-9 |
| **Chem./Iupac name:** | 2-(1,3-dihydro-3-oxo-2*H*-indazol-2-ylidene)-1,2-dihydro-3*H*-indol-3-one. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 73015 |
| **INN:** | indigotindisulfonate sodium |
| **CAS No:** | 860-22-0 |
| **Einecs/Elincs No:** | 212-728-8 |
| **Chem./Iupac name:** | Disodium 5,5′-(2-(1,3-dihydro-3-oxo-2*H*-indazol-2-ylidene)-1,2-dihydro-3*H*-indol-3-one)disulphonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 73015 |
| **INN:** | indigotindisulfonate sodium |
| **CAS No:** | 16521-38-3 |
| **Einecs/Elincs No:** | 240-589-3 |
| **Chem./Iupac name:** | Aluminum, 2-(1,3-dihydro-3-oxo-5-sulfo-2*H*-indol-2-ylidene)-2,3-dihydro-3-oxo-1*H*-indole-5-sulfonic acid complex. This substance is identified in the colour index by colour index constitution number, CI 73015 aluminum salt. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 73360 |
| **CAS No:** | 2379-74-0 |
| **Einecs/Elincs No:** | 219-163-6 |
| **Chem./Iupac name:** | 6-chloro-2-(6-chloro-4-methyl-3-oxobenzo[*b*]thien-2(3*H*)-ylidene)-4-methylbenzo[*b*]thiophene-3(2*H*)-one. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 73385 |
| **CAS No:** | 5462-29-3 |
| **Einecs/Elincs No:** | 226-750-0 |
| **Chem./Iupac name:** | 5-chloro-2-(5-chloro-7-methyl-3-oxobenzo[*b*]thien-2(3*H*)-ylidene)-7-methylbenzo[*b*]thiophene-3(2*H*)-one. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 73900 |
| **CAS No:** | 1047-16-1 |
| **Einecs/Elincs No:** | 213-879-2 |
| **Chem./Iupac name:** | 5,12-dihydroquino[2,3-*b*]acridine-7,14-dione. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 73915 |
| **CAS No:** | 980-26-7 |
| **Einecs/Elincs No:** | 213-561-3 |
| **Chem./Iupac name:** | 5,12-dihydro-2,9-dimethylquino[2,3-*b*]acridine-7,14-dione. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 74100 |
| **CAS No:** | 574-93-6 |
| **Einecs/Elincs No:** | 209-378-3 |
| **Chem./Iupac name:** | 29*H*,31*H*-phthalocyanine. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 74160 |
| **CAS No:** | 147-14-8 |
| **Einecs/Elincs No:** | 205-685-1 |
| **Chem./Iupac name:** | Tetrabenzo-5,10,15,20-diazaporphyrinephthalocyanine. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 74180 |
| **CAS No:** | 1330-38-7 |
| **Einecs/Elincs No:** | 215-537-8 |
| **Chem./Iupac name:** | Disodium [29*H*,31*H*-phthalocyaninedisulphonato(4-)-$N^{29}$,$N^{30}$,$N^{31}$,$N^{32}$]cuprate(2-). |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 74260 |
| **CAS No:** | 1328-53-6 |
| **Einecs/Elincs No:** | 215-524-7 |
| **Chem./Iupac name:** | Polychloro copper phthalocyanine. This substance is identified in the colour index by colour index constitution number, CI 74260. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 75100 |
| **CAS No:** | 27876-94-4 |
| **Einecs/Elincs No:** | 248-708-0 |
| **Chem./Iupac name:** | 8,8′-diapo-carotenedioic acid. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 75120 |
| **CAS No:** | 1393-63-1 |
| **Einecs/Elincs No:** | 215-735-4 |
| **Chem./Iupac name:** | Annatto. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 75125 |
| **CAS No:** | 502-65-8 |
| **Einecs/Elincs No:** | 207-949-1 |
| **Chem./Iupac name:** | $\psi,\psi$-carotene. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

**INCI name:** CI 75130
**INN:** betacarotene
**CAS No:** 7235-40-7
**Einecs/Elincs No:** 230-636-6
**Chem./Iupac name:** *β,β*-carotene.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 75135
**CAS No:** 79-75-4
**Chem./Iupac name:** *β*,T-caroten-3-ol.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 75170
**CAS No:** 73-40-5
**Einecs/Elincs No:** 200-799-8
**Chem./Iupac name:** Guanine.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 75300
**CAS No:** 458-37-7
**Einecs/Elincs No:** 207-280-5
**Chem./Iupac name:** 1,7-bis(4-hydroxy-3-methoxyphenyl)hepta-1,6-diene-3,5-dione.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 75470
**CAS No:** 1390-65-4
**Einecs/Elincs No:** 215-724-4
**Chem./Iupac name:** Carmine.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 75810
**Ph. Eur. name:** *chlorophyllinum cupreum*
**CAS No:** 519-62-0
**Einecs/Elincs No:** 208-272-4
**Chem./Iupac name:** Magnesium, [3,7,11,15-tetramethyl-2-hexadecenyl 9-ethenyl-14-ethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-3-phorbinepropanoato(2-)-$N^{23}$,$N^{24}$,$N^{25}$,$N^{26}$]-, [*SP*-4-2-[3*S*-[3*α*(2*E*,7*S**,11*S*)]].
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 75810
**Ph. Eur. name:** *chlorophyllinum cupreum*
**CAS No:** 11006-34-1
**Einecs/Elincs No:** 234-242-5
**Chem./Iupac name:** Trisodium (2*S-trans*)-[18-carboxy-20-(carboxymethyl)-13-ethyl-2,3-dihydro-3,7,12,17-tetramethyl-8-vinyl-21*H*,23*H*-porphine-2-propionato(5-)-$N^{21}$,$N^{22}$,$N^{23}$,$N^{24}$]cuprate(3-).
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 75810
**Ph. Eur. name:** *chlorophyllinum cupreum*
**CAS No:** 15203-43-7
**Einecs/Elincs No:** 239-258-6
**Chem./Iupac name:** Trisodium (2*S-trans*)-[18-carboxy-20-(carboxymethyl)-13-ethyl-2,3-dihydro-3,7,12,17-tetramethyl-8-vinyl-21*H*,23*H*-porphine-2-propionato(5-)-$N^{21}$,$N^{22}$,$N^{23}$,$N^{24}$]magnesate(3-).
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** CI 75810
**Ph. Eur. name:** *chlorophyllinum cupreum*
**CAS No:** 24111-17-9
**Einecs/Elincs No:** 246-020-5
**Chem./Iupac name:** Copper, [3,7,11,15-tetramethyl-2-hexadecenyl 9-ethenyl-14-ethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-3-phorbinepropanoato(2-)-$N^{23}$,$N^{24}$,$N^{25}$,$N^{26}$]-, [*SP*-4-2-[3*S*-[3*α*(2*E*,7*S**,11*S**)]].
**Restriction:** IV/1
**Function:** cosmetic colorants

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|---|---|
| **INCI name:** | CI 77000 |
| **CAS No:** | 7429-90-5 |
| **Einecs/Elincs No:** | 231-072-3 |
| **Chem./Iupac name:** | Aluminium. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77002 |
| **CAS No:** | 1332-73-6 |
| **Einecs/Elincs No:** | 215-573-4 |
| **Chem./Iupac name:** | Aluminium hydroxide sulphate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77004 |
| **CAS No:** | 1302-78-9 |
| **Einecs/Elincs No:** | 215-108-5 |
| **Chem./Iupac name:** | Bentonite. A colloidal clay. Consists primarily of montmorillonite. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77004 |
| **CAS No:** | 1327-36-2 |
| **Einecs/Elincs No:** | 215-475-1 |
| **Chem./Iupac name:** | Aluminatesilicate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77004 |
| **CAS No:** | 1332-58-7 |
| **Einecs/Elincs No:** | 310-127-6 |
| **Chem./Iupac name:** | Naturally occurring substances, kaolin. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77007 |
| **CAS No:** | 1302-83-6 |
| **Einecs/Elincs No:** | 215-111-1 |
| **Chem./Iupac name:** | Lazurite. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77015 |
| **Einecs/Elincs No:** | 310-127-6 |
| **Chem./Iupac name:** | Naturally occurring substances, mainly aluminum silicate coloured by ferric oxide. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77120 |
| **INN:** | barium sulfate |
| **Ph. Eur. name:** | *barii sulfas* |
| **CAS No:** | 7727-43-7 |
| **Einecs/Elincs No:** | 231-784-4 |
| **Chem./Iupac name:** | Barium sulphate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77163 |
| **CAS No:** | 7787-59-9 |
| **Einecs/Elincs No:** | 232-122-7 |
| **Chem./Iupac name:** | Bismuth chloride oxide. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77220 |
| **INN:** | calcium carbonate |
| **Ph. Eur. name:** | *calcarea carbonica/calcii carbonas* |
| **CAS No:** | 471-34-1 |
| **Einecs/Elincs No:** | 207-439-9 |
| **Chem./Iupac name:** | Calcium carbonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77231 |
| **INN:** | calcium sulfate |
| **CAS No:** | 7778-18-9 |
| **Einecs/Elincs No:** | 231-900-3 |
| **Chem./Iupac name:** | Calcium sulphate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77266 |
| **CAS No:** | 1333-86-4 |
| **Einecs/Elincs No:** | 215-609-9 |
| **Chem./Iupac name:** | Carbon black. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77267 |
| **CAS No:** | 8021-99-6 |
| **Einecs/Elincs No:** | 232-421-2 |
| **Chem./Iupac name:** | Charcoal, bone. A fine black powder obtained by burning animal bones in a closed container. It consists primarily of calcium phosphate and carbon. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77268:1 |
| **Ph. Eur. name:** | *carbo vegetabilis* |
| **CAS No:** | 1339-82-8 |
| **Einecs/Elincs No:** | 215-669-6 |
| **Chem./Iupac name:** | Coke black. This substance is identified in the colour index by colour index constitution number, CI 77268. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

| | |
|---|---|
| **INCI name:** | CI 77288 |
| **INN:** | dichromium trioxide |
| **CAS No:** | 1308-38-9 |
| **Einecs/Elincs No:** | 215-160-9 |
| **Chem./Iupac name:** | Dichromium trioxide. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

| | |
|---|---|
| **INCI name:** | CI 77289 |
| **CAS No:** | 12001-99-9 |
| **Einecs/Elincs No:** | 215-160-9 |
| **Chem./Iupac name:** | Dichromium trioxide. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77346 |
| **CAS No:** | 1345-16-0 |
| **Chem./Iupac name:** | Ci pigment blue 28 |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77400 |
| **CAS No:** | 7440-50-8 |
| **Einecs/Elincs No:** | 231-159-6 |
| **Chem./Iupac name:** | Copper. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77480 |
| **CAS No:** | 7440-57-5 |
| **Einecs/Elincs No:** | 231-165-9 |
| **Chem./Iupac name:** | Gold. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77489 |
| **CAS No:** | 1345-25-1 |
| **Einecs/Elincs No:** | 215-721-8 |
| **Chem./Iupac name:** | Iron oxide. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

| | |
|---|---|
| **INCI name:** | CI 77491 |
| **CAS No:** | 1309-37-1 |
| **Einecs/Elincs No:** | 215-168-2 |
| **Chem./Iupac name:** | Diiron trioxide. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77492 |
| **CAS No:** | 1332-37-2 |
| **Einecs/Elincs No:** | 215-570-8 |
| **Chem./Iupac name:** | Iron oxide. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77499 |
| **CAS No:** | 1317-61-9 |
| **Einecs/Elincs No:** | 215-277-5 |
| **Chem./Iupac name:** | Triiron tetraoxide. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77510 |
| **CAS No:** | 14038-43-8 |
| **Einecs/Elincs No:** | 237-875-5 |
| **Chem./Iupac name:** | Prussian blue. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77713 |
| **INN:** | magnesium carbonate |
| **CAS No:** | 546-93-0 |
| **Einecs/Elincs No:** | 208-915-9 |
| **Chem./Iupac name:** | Magnesium carbonate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77742 |
| **CAS No:** | 10101-66-3 |
| **Einecs/Elincs No:** | 233-257-4 |
| **Chem./Iupac name:** | Ammonium manganese(3+) diphosphate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77745 |
| **CAS No:** | 10236-39-2 |
| **Einecs/Elincs No:** | 237-997-9 |
| **Chem./Iupac name:** | Trimanganese bis(orthophosphate). |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77820 |
| **CAS No:** | 7440-22-4 |
| **Einecs/Elincs No:** | 231-131-3 |
| **Chem./Iupac name:** | Silver. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CI 77891 |
| **INN:** | titanium dioxide |
| **Ph. Eur. name:** | *titanii dioxidum* |
| **CAS No:** | 13463-67-7 |
| **Einecs/Elincs No:** | 236-675-5 |
| **Chem./Iupac name:** | Titanium dioxide. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

| | |
|---|---|
| **INCI name:** | CI 77947 |
| **INN:** | zinc oxide |
| **Ph. Eur. name:** | *zinci oxidum* |
| **CAS No:** | 1314-13-2 |
| **Einecs/Elincs No:** | 215-222-5 |
| **Chem./Iupac name:** | Zinc oxide. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | CICHORIUM INTYBUS |
| **CAS No:** | 68650-43-1 |
| **Einecs/Elincs No:** | 272-045-6 |
| **Chem./Iupac name:** | Chicory, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cichorium intybus, Compositae.* |
| **Function:** | botanicals |

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|---|---|
| **INCI name:** | CIMICIFUGA RACEMOSA |
| **CAS No:** | 84776-26-1 |
| **Einecs/Elincs No:** | 283-951-6 |
| **Chem./Iupac name:** | *Cimicifuga racemosa*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cimicifuga racemosa, Ranunculaceae.* |
| **Function:** | botanicals |

| | |
|---|---|
| **INCI name:** | CINCHONA |
| **CAS No:** | 84776-28-3 |
| **Einecs/Elincs No:** | 283-953-7 |
| **Chem./Iupac name:** | *Cinchona succirubra,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cinchona succirubra, Rubiaceae.* |
| **Function:** | botanicals |

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|---|---|
| **INCI name:** | CINNAMAL |
| **INN:** | cinnamaldehyde |
| **CAS No:** | 104-55-2 |
| **Einecs/Elincs No:** | 203-213-9 |
| **Chem./Iupac name:** | Cinnamaldehyde. |
| **Function:** | denaturants |

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|---|---|
| **INCI name:** | CINNAMOMUM CASSIA |
| **CAS No:** | 84961-46-6 |
| **Einecs/Elincs No:** | 284-635-0 |
| **Chem./Iupac name:** | *Cinnamomum cassia,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cinnamomum cassia, Lauraceae.* |
| **Function:** | botanicals |

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|---|---|
| **INCI name:** | CINNAMOMUM LOUREIRII |
| **CAS No:** | 97659-68-2 |
| **Einecs/Elincs No:** | 307-474-0 |
| **Chem./Iupac name:** | *Cinnamomum loureirii,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cinnamomum loureirii, Lauraceae.* |
| **Function:** | botanicals |

**INCI name:** CINNAMOMUM ZEYLANICUM
**CAS No:** 84649-98-9
**Einecs/Elincs No:** 283-479-0
**Chem./Iupac name:** *Cinnamomum zeylanicum,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cinnamomum zeylanicum, Lauraceae.*
**Function:** botanicals

**INCI name:** CINNAMYL ACETATE
**CAS No:** 103-54-8
**Einecs/Elincs No:** 203-121-9
**Chem./Iupac name:** Cinnamyl acetate.
**Function:** additives

**INCI name:** CINNAMYL ALCOHOL
**CAS No:** 104-54-1
**Einecs/Elincs No:** 203-212-3
**Chem./Iupac name:** Cinnamyl alcohol.
**Function:** additives

**INCI name:** CINOXATE
**INN:** cinoxate
**CAS No:** 104-28-9
**Einecs/Elincs No:** 203-191-0
**Chem./Iupac name:** Cinoxate.
**Function:** UV absorbers

**INCI name:** C14-20 ISOALKYLAMIDOPROPYLETHYLDIMONIUM ETHOSULFATE
**Chem./Iupac name:** 1-propanaminium, *N*-ethyl-*N*,*N*-dimethyl-3-[(1-oxo-C18-22-isoalkyl)amino]-, ethyl sulfate (salt).
**Function:** antistatic agents

**INCI name:** C18-22 ISOALKYLAMIDOPROPYLETHYLDIMONIUM ETHOSULFATE
**Chem./Iupac name:** 1-propanaminium, *N*-ethyl-*N*,*N*-dimethyl-3-[(1-oxo-C18-C22-alkyl)amino]-, ethyl sulfate (salt).
**Function:** antistatic agents

**INCI name:** C10-11 ISOPARAFFIN
**CAS No:** 64365-06-6
**Chem./Iupac name:** Alkanes, iso-, C10-11.
**Function:** solvents

**INCI name:** C10-13 ISOPARAFFIN
**CAS No:** 68551-17-7
**Einecs/Elincs No:** 271-366-9
**Chem./Iupac name:** Alkanes, C10-13-iso-.
**Function:** solvents

**INCI name:** C11-12 ISOPARAFFIN
**CAS No:** 64365-06-6
**Chem./Iupac name:** Alkanes, iso-, C11-12.
**Function:** solvents

**INCI name:** C11-13 ISOPARAFFIN
**CAS No:** 64365-06-6
**Chem./Iupac name:** Alkanes, iso-, C11-13.
**Function:** solvents

**INCI name:** C12-14 ISOPARAFFIN
**CAS No:** 68551-19-9
**Einecs/Elincs No:** 271-369-5
**Chem./Iupac name:** Alkanes, C12-14-iso-.
**Function:** solvents

**INCI name:** C13-14 ISOPARAFFIN
**CAS No:** 64365-06-6
**Chem./Iupac name:** Alkanes, iso-, C13-14.
**Function:** emollients/solvents

**INCI name:** C13-16 ISOPARAFFIN
**CAS No:** 68551-20-2
**Einecs/Elincs No:** 271-370-0
**Chem./Iupac name:** Alkanes, C13-16-iso-.
**Function:** solvents

**INCI name:** C18-70 ISOPARAFFIN
**CAS No:** 70913-86-9
**Einecs/Elincs No:** 275-017-1
**Chem./Iupac name:** Alkanes, C18-70.
**Function:** emollients

**INCI name:** C20-40 ISOPARAFFIN
**CAS No:** 64365-06-6
**Chem./Iupac name:** Alkanes, iso-, C20-40.
**Function:** emollients/solvents

**INCI name:** C7-8 ISOPARAFFIN
**CAS No:** 70024-92-9
**Einecs/Elincs No:** 274-273-1
**Chem./Iupac name:** Alkanes, C7-8-iso-.
**Function:** solvents

**INCI name:** C8-9 ISOPARAFFIN
**CAS No:** 64365-06-6
**Chem./Iupac name:** Alkanes, iso-, C8-9.
**Function:** solvents

**INCI name:** C9-11 ISOPARAFFIN
**CAS No:** 68551-16-6
**Einecs/Elincs No:** 271-365-3
**Chem./Iupac name:** Alkanes, C9-11-iso-.
**Function:** solvents

**INCI name:** C9-13 ISOPARAFFIN
**CAS No:** 64365-06-6
**Chem./Iupac name:** Alkanes, iso-, C9-13.
**Function:** solvents

**INCI name:** C9-14 ISOPARAFFIN
**CAS No:** 64365-06-6
**Chem./Iupac name:** Alkanes, iso-, C9-14.
**Function:** solvents

**INCI name:** CISTUS LADANIFERUS
**CAS No:** 89997-74-0
**Einecs/Elincs No:** 289-711-7
**Chem./Iupac name:** *Cistus ladaniferus, ext.* Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cistus ladaniferus, Cistaceae.*
**Function:** emollients

**INCI name:** CITRAL
**CAS No:** 5392-40-5
**Einecs/Elincs No:** 226-394-6
**Chem./Iupac name:** Citral.
**Function:** additives

**INCI name:** CITRIC ACID
**INN:** citric acid
**Ph. Eur. name:** *acidum citricum*
**CAS No:** 77-92-9
**Einecs/Elincs No:** 201-069-1
**Chem./Iupac name:** Citric acid.
**Function:** buffering agents/chelating agents

**INCI name:** CITRONELLAL
**CAS No:** 106-23-0
**Einecs/Elincs No:** 203-376-6
**Chem./Iupac name:** Citronellal.
**Function:** additives

**INCI name:** CITRONELLOL
**CAS No:** 106-22-9
**Einecs/Elincs No:** 203-375-0
**Chem./Iupac name:** Citronellol.
**Function:** additives

**INCI name:** CITRONELLYL ACETATE
**CAS No:** 150-84-5
**Einecs/Elincs No:** 205-775-0
**Chem./Iupac name:** Citronellyl acetate.
**Function:** additives

**INCI name:** CITRULLINE
**CAS No:** 372-75-8
**Einecs/Elincs No:** 206-759-6
**Chem./Iupac name:** Citrulline.
**Function:** biological additives

**INCI name:** CITRULLUS COLOCYNTHIS
**CAS No:** 84696-04-8
**Einecs/Elincs No:** 283-624-8
**Chem./Iupac name:** Colocynth, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrullus colocynthis, Cucurbitaceae.*
**Function:** botanicals

**INCI name:** CITRULLUS VULGARIS
**CAS No:** 90244-99-8
**Einecs/Elincs No:** 290-802-9
**Chem./Iupac name:** Watermelon, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cucumis citrullus, Cucurbitaceae.*
**Function:** botanicals

**INCI name:** CITRUS AMARA
**CAS No:** 72968-50-4
**Einecs/Elincs No:** 277-143-2
**Chem./Iupac name:** Orange, sour, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus aurantium, Rutaceae.*
**Function:** botanicals

**INCI name:** CITRUS AURANTIFOLIA
**CAS No:** 89997-76-2
**Einecs/Elincs No:** 289-713-8
**Chem./Iupac name:** *Citrus limetta, ext.* Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus limetta, Rutaceae.*
**Function:** botanicals

**INCI name:** CITRUS BERGAMIA
**CAS No:** 89957-91-5
**Einecs/Elincs No:** 289-612-9
**Chem./Iupac name:** Bergamot, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus bergamia risso, Rutaceae.*
**Function:** botanicals

**INCI name:** CITRUS DULCIS
**CAS No:** 8028-48-6
**Einecs/Elincs No:** 232-433-8
**Chem./Iupac name:** Orange, sweet, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus sinensis, Rutaceae.*
**Function:** botanicals

**INCI name:** CITRUS GRANDIS
**CAS No:** 90045-43-5
**Einecs/Elincs No:** 289-904-6
**Chem./Iupac name:** Grapefruit, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus paradisi M., Rutaceae.*
**Function:** botanicals

**INCI name:** CITRUS LIMONUM
**CAS No:** 84929-31-7
**Einecs/Elincs No:** 284-515-8
**Chem./Iupac name:** Lemon, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus limonum, Rutaceae.*
**Function:** botanicals

**INCI name:** CITRUS NOBILIS
**CAS No:** 84929-38-4
**Einecs/Elincs No:** 284-521-0
**Chem./Iupac name:** Mandarin orange, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus nobilis, Rutaceae.*
**Function:** botanicals

**INCI name:** CLEMATIS VITALBA
**CAS No:** 84929-63-5
**Einecs/Elincs No:** 284-547-2
**Chem./Iupac name:** *Clematis vitalba,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Clematis vitalba, Ranunculaceae.*
**Function:** botanicals

**INCI name:** CLIMBAZOLE
**INN:** climbazole
**CAS No:** 38083-17-9
**Einecs/Elincs No:** 253-775-4
**Chem./Iupac name:** Climbazole.
**Restriction:** VI/1,32.
**Function:** preservatives

**INCI name:** CLINTONIA BOREALIS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Clintonia borealis.*
**Function:** botanicals

**INCI name:** CLOFLUCARBAN
**CAS No:** 369-77-7
**Einecs/Elincs No:** 206-724-5
**Chem./Iupac name:** Halocarban.
**Function:** antimicrobials/deodorant agents

**INCI name:** COBALT ACETYLMETHIONATE
**CAS No:** 105883-52-1
**Chem./Iupac name:** Cobalt, bis(*N*-acetyl-l-methioninato-*o*,*oΩ*)-.
**Function:** antiperspirant agents

**INCI name:** COBALT CHLORIDE
**CAS No:** 7646-79-9
**Einecs/Elincs No:** 231-589-4
**Chem./Iupac name:** Cobalt dichloride.
**Function:** additives

**INCI name:** COBALT TITANIUM OXIDE
**CAS No:** 12017-38-8
**Einecs/Elincs No:** 234-618-9
**Chem./Iupac name:** Dicobalt titanium tetraoxide.
**Function:** additives

**INCI name:** COCAMIDE
**CAS No:** 61789-19-3
**Einecs/Elincs No:** 263-039-4
**Chem./Iupac name:** Amides, coco.
**Function:** emulsifying agents/emulsion stabilizers/surfactants/viscosity controlling agents

**INCI name:** COCAMIDE DEA
**CAS No:** 68603-42-9
61791-31-9
**Einecs/Elincs No:** 271-657-0
**Chem./Iupac name:** Amides, coco, *N*,*N*-bis(hydroxyethyl).
**Function:** emulsifying agents/emulsion stabilizers/surfactants/viscosity controlling agents

**INCI name:** COCAMIDE MEA
**CAS No:** 68140-00-1
**Einecs/Elincs No:** 268-770-2
**Chem./Iupac name:** Amides, coco, *N*-(hydroxyethyl).
**Function:** emulsifying agents/emulsion stabilizers/surfactants/viscosity controlling agents

**INCI name:** COCAMIDE MIPA
**CAS No:** 68333-82-4
**Einecs/Elincs No:** 269-793-0
**Chem./Iupac name:** Amides, coco, *N*-(2-hydroxypropyl).
**Function:** emulsifying agents/emulsion stabilizers/surfactants/viscosity controlling agents

**INCI name:** COCAMIDOETHYL BETAINE
**Chem./Iupac name:** 1-ethanaminium, *N*-(carboxymethyl)-*N*,*N*-dimethyl-2-[(1-oxococoalkyl)amino]-, hydroxides, inner salt.
**Function:** surfactants

**INCI name:** COCAMIDOPROPYLAMINE OXIDE
**CAS No:** 68155-09-9
**Einecs/Elincs No:** 268-938-5
**Chem./Iupac name:** Amides, coco, *N*-[3-(dimethylamino)propyl], *N*-oxides.
**Function:** surfactants

**INCI name:** COCAMIDOPROPYL BETAINE
**CAS No:** 61789-40-0
**Einecs/Elincs No:** 263-058-8
**Chem./Iupac name:** 1-Propanaminium, 3-amino-*N*-(carboxymethyl)-*N*,*N*-dimethyl-, *N*-coco acyl derivs., hydroxides, inner salts.
**Function:** surfactants

**INCI name:** COCAMIDOPROPYL DIMETHYLAMINE
**CAS No:** 68140-01-2
**Einecs/Elincs No:** 268-771-8
**Chem./Iupac name:** Amides, coco, *N*-[3-(dimethylamino)propyl].
**Function:** antistatic agents/emulsifying agents/surfactants

**INCI name:** COCAMIDOPROPYL DIMETHYLAMINE DIHYDROXYMETHYLPROPIONATE
**CAS No:** 68920-76-3
**Chem./Iupac name:** Amides, coco, *N*-(3-(dimethylamino)propyl), 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoates.
**Function:** surfactants

**INCI name:** COCAMIDOPROPYL DIMETHYLAMINE HYDROLYZED COLLAGEN
**Function:** antistatic agents/surfactants

**INCI name:** COCAMIDOPROPYL DIMETHYLAMINE LACTATE
**CAS No:** 68425-42-3
**Chem./Iupac name:** Amides, coco, *N*-[3-(dimethylamino)propyl], lactates.
**Function:** surfactants

**INCI name:** COCAMIDOPROPYL DIMETHYLAMINE PROPIONATE
**CAS No:** 68425-43-4
**Chem./Iupac name:** Amides, coco, *N*-(3-(dimethylamino)propyl), propionates.
**Function:** antistatic agents/surfactants

**INCI name:** COCAMIDOPROPYL DIMETHYLAMINOHYDROXYPROPYL HYDROLYZED COLLAGEN
**Function:** antistatic agents/surfactants

INCI name: COCAMIDOPROPYL DIMETHYLAMMONIUM C8-16 ISOALKYLSUCCINYL LACTOGLOBULIN SULFONATE
Function: antistatic agents/surfactants

INCI name: COCAMIDOPROPYLDIMONIUM HYDROXYPROPYL HYDROLYZED COLLAGEN
Function: antistatic agents/surfactants

INCI name: COCAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
Chem./Iupac name: 1-propanaminium, *N*-ethyl-*N*,*N*-dimethyl-3-[(1-oxococo- alkyl)amino]-, ethyl sulfate (salt).
Function: antistatic agents

INCI name: COCAMIDOPROPYL HYDROXYSULTAINE
CAS No: 68139-30-0
Einecs/Elincs No: 268-761-3
Chem./Iupac name: 1-Propanaminium, *N*-(3-aminopropyl)-2-hydroxy-*N*,*N*-dimethyl-3-sulfo-, *N*-coco acyl derivs., hydroxides, inner salts.
Function: surfactants

INCI name: COCAMIDOPROPYL LAURYL ETHER
CAS No: 85631-20-5
Einecs/Elincs No: 287-967-4
Chem./Iupac name: Amides, coco, 3-(dodecyloxy)propyl.
Function: emulsifying agents/emulsion stabilizers/surfactants

INCI name: COCAMIDOPROPYL MORPHOLINE
Chem./Iupac name: Morpholine, *N*-(3-coco-acylaminopropyl)-.
Function: antistatic agents

INCI name: COCAMIDOPROPYL MORPHOLINE LACTATE
Chem./Iupac name: Morpholine, *N*-(3-coco-acylaminopropyl)-, lactates.
Function: antistatic agents

INCI name: COCAMIDOPROPYL PG-DIMONIUM CHLORIDE
Chem./Iupac name: 1-propanaminium, *N*-(2,3-dihydroxypropyl)-*N*,*N*-dimethyl-3-[(1-oxococo-alkyl)amino]-, chloride.
Function: antistatic agents

INCI name: COCAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE
Chem./Iupac name: Phosphoric acid, triester with *N*-(2,3-dihydroxypropyl)-*N*,*N*-dimethyl-3-[(1-oxococo-alkyl)amino-1-propanaminium chloride.
Function: antistatic agents

INCI name: COCAMIDOPROPYLTRIMONIUM CHLORIDE
Chem./Iupac name: 1-propanaminium, *N*,*N*,*N*-trimethyl-3-[(1-oxococo-alkyl)amino]-, chloride.
Function: antistatic agents

INCI name: COCAMINE
CAS No: 61788-46-3
Einecs/Elincs No: 262-977-1
Chem./Iupac name: Amines, coco alkyl.
Function: emulsifying agents

INCI name: COCAMINE OXIDE
CAS No: 61788-90-7
Einecs/Elincs No: 263-016-9
Chem./Iupac name: Amines, coco alkyldimethyl, *N*-oxides.
Function: antistatic agents/surfactants

INCI name: COCAMINOBUTYRIC ACID
CAS No: 68649-05-8
Einecs/Elincs No: 272-021-5
Chem./Iupac name: Butanoic acid, 3-amino-, *N*-coco alkyl derivs.
Function: emollients/surfactants

INCI name: COCAMINOPROPIONIC ACID
CAS No: 84812-94-2
Einecs/Elincs No: 284-219-9
Chem./Iupac name: *β*-Alanine, *N*-coco alkyl derivs.
Function: emollients/surfactants

**INCI name:** COCETH-10
**CAS No:** 61791-13-7
**Chem./Iupac name:** Alcohols, coco, ethoxylated.
**Function:** emulsifying agents

**INCI name:** COCETH-3
**CAS No:** 61791-13-7
**Chem./Iupac name:** Alcohols, coco, ethoxylated.
**Function:** emulsifying agents

**INCI name:** COCETH-5
**CAS No:** 61791-13-7
**Chem./Iupac name:** Alcohols, coco, ethoxylated.
**Function:** emulsifying agents

**INCI name:** COCETH-6
**Function:** emulsifying agents

**INCI name:** COCETH-8
**CAS No:** 61791-13-7
**Chem./Iupac name:** Alcohols, coco, ethoxylated.
**Function:** emulsifying agents

**INCI name:** COCETH-7 CARBOXYLIC ACID
**Function:** emulsifying agents/surfactants

**INCI name:** COCETH-4 POLYGLUCOSE
**Function:** surfactants

**INCI name:** COCHLEARIA ARMORACIA
**CAS No:** 84775-62-2
**Einecs/Elincs No:** 283-891-0
**Chem./Iupac name:** Horseradish, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cochlearia armoracia, Cruciferae.*
**Function:** botanicals

**INCI name:** COCHLEARIA OFFICINALIS
**CAS No:** 84961-47-7
**Einecs/Elincs No:** 284-636-6
**Chem./Iupac name:** *Cochlearia officinalis,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cochlearia officinalis, Cruciferae.*
**Function:** botanicals

**INCI name:** COCKSCOMB EXTRACT
**Function:** biological additives

**INCI name:** COCOALKONIUM CHLORIDE
**CAS No:** 61789-71-7
**Einecs/Elincs No:** 263-080-8
**Chem./Iupac name:** Quaternary ammonium compounds, benzylcoco alkyldimethyl, chlorides.
**Function:** antistatic agents

**INCI name:** COCOAMPHODIPROPIONIC ACID
**CAS No:** 68919-40-4
**Einecs/Elincs No:** 272-897-9
**Chem./Iupac name:** Imidazolium compounds, 1-[2-(2-carboxyethoxy)ethyl]-1(or 3)-(2-carboxyethyl)-4,5-dihydro-2-norcoco alkyl.
**Function:** surfactants

**INCI name:** COCOBETAINAMIDO AMPHOPROPIONATE
**CAS No:** 100085-64-1
**Einecs/Elincs No:** 309-206-8
**Chem./Iupac name:** Quaternary ammonium compounds, [2-[[2-[(2-carboxyethyl)(2-hydroxyethyl)amino]ethyl]amino]-2-oxoethyl]coco alkyldimethyl, hydroxides, inner salts.
**Function:** surfactants

INCI name: COCO-BETAINE
CAS No: 68424-94-2
Einecs/Elincs No: 270-329-4
Chem./Iupac name: Betaines, coco alkyldimethyl.
Function: surfactants

INCI name: COCO-CAPRYLATE/CAPRATE
Chem./Iupac name: Alcohols, coco, mixed esters with octanoic and decanoic acids.
Function: emollients

INCI name: COCODIMONIUM HYDROXYPROPYL HYDROLYZED CASEIN
Function: antistatic agents

INCI name: COCODIMONIUM HYDROXYPROPYL HYDROLYZED COLLAGEN
Function: antistatic agents

INCI name: COCODIMONIUM HYDROXYPROPYL HYDROLYZED HAIR KERATIN
Function: antistatic agents

INCI name COCODIMONIUM HYDROXYPROPYL HYDROLYZED KERATIN
Function: antistatic agents

INCI name: COCODIMONIUM HYDROXYPROPYL HYDROLYZED RICE PROTEIN
Function: antistatic agents

INCI name: COCODIMONIUM HYDROXYPROPYL HYDROLYZED SILK
Function: antistatic agents

INCI name: COCODIMONIUM HYDROXYPROPYL HYDROLYZED SOY PROTEIN
Function: antistatic agents

INCI name: COCODIMONIUM HYDROXYPROPYL HYDROLYZED WHEAT PROTEIN
Function: antistatic agents

INCI name: COCODIMONIUM HYDROXYPROPYL SILK AMINO ACIDS
Function: antistatic agents/surfactants

INCI name: COCO-ETHYLDIMONIUM ETHOSULFATE
CAS No: 68308-64-5
Einecs/Elincs No: 269-662-8
Chem./Iupac name: Quaternary ammonium compounds, coco alkylethyldimethyl, Et sulfates.
Function: antistatic agents/surfactants

INCI name: COCO-GLUCOSIDE
Function: surfactants

INCI name: COCOGLYCERIDES
CAS No: 92045-31-3
85536-06-7
Einecs/Elincs No: 295-412-2
Chem./Iupac name: Glycerides, coco.
Function: emollients/emulsifying agents

INCI name: COCO-HYDROXYSULTAINE
Chem./Iupac name: 1-propanaminum, *N*,*N*-dimethyl-2-hydroxy-3-sulfo-, *N*-coco acyl derivs., hydroxides, inner salts.
Function: antistatic agents/surfactants

INCI name: COCO-MORPHOLINE OXIDE
CAS No: 68784-65-6
Einecs/Elincs No: 272-264-7
Chem./Iupac name: Morpholine, 4-coco alkyl derivs., 4-oxides.
Function: antistatic agents/surfactants

INCI name: COCONUT ACID
CAS No: 61788-47-4
Einecs/Elincs No: 262-978-7
Chem./Iupac name: Fatty acids, coco.
Function: emollients/emulsifying agents/surfactants

**INCI name:** COCONUT ALCOHOL
**CAS No:** 68425-37-6
**Einecs/Elincs No:** 270-351-4
**Chem./Iupac name:** Alcohols, coco.
**Function:** emollients/emulsifying agents

**INCI name:** COCO/OLEAMIDOPROPYL BETAINE
**CAS No:** 86438-79-1
**Chem./Iupac name:** 1-propanaminium, *N*-carboxymethyl-*N*,*N*-dimethyl-3-amino-, *N*-(mixed coco acyl and 9-octadecenoyl) derivs., hydroxides, inner salts.
**Function:** antistatic agents/surfactants

**INCI name:** COCO-POLYGLUCOSE
**Function:** surfactants.

**INCI name:** COCO-RAPESEEDATE
**Chem./Iupac name:** Fatty acids, rapeseed oil, coco-alkyl esters.
**Function:** emollients

**INCI name:** COCOS NUCIFERA
**CAS No:** 8001-31-8
**Einecs/Elincs No:** 232-282-8
**Chem./Iupac name:** Coconut oil. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids capric, lauric, myristic, oleic and palmitic. *(Cocos nucifera, Palmae).*
**Function:** emollients/solvents

**INCI name:** COCOS NUCIFERA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cocos nucifera.*
**Function:** botanicals

**INCI name:** COCO-SULTAINE
**Chem./Iupac name:** 1-propanaminium, *N*,*N*-dimethyl-3-sulfo-, *N*-coco acyl derivs., hydroxides, inner salts.
**Function:** surfactants

**INCI name:** COCOTRIMONIUM CHLORIDE
**CAS No:** 61789-18-2
**Einecs/Elincs No:** 263-038-9
**Chem./Iupac name:** Quaternary ammonium compounds, coco alkyltrimethyl, chlorides.
**Function:** antimicrobials/antistatic agents/surfactants

**INCI name:** COCOYL BENZYL HYDROXYETHYL IMIDAZOLINIUM CHLORIDE
**CAS No:** 61791-52-4
**Einecs/Elincs No:** 263-185-9
**Chem./Iupac name:** Imidazolium compounds, 1-benzyl-4,5-dihydro-1-(hydroxyethyl)-2-norcoco alkyl, chlorides.
**Function:** antistatic agents/surfactants

**INCI name:** COCOYL GLUTAMIC ACID
**Chem./Iupac name:** Glutamic acid, *N*-coco acyl derivs.
**Function:** emollients

**INCI name:** COCOYL HYDROLYZED COLLAGEN
**CAS No:** 68952-15-8
**Chem./Iupac name:** Acid chlorides, coco, reaction products with protein hydrolyzates.
**Function:** antistatic agents/surfactants

**INCI name:** COCOYL HYDROLYZED KERATIN
**Function:** antistatic agents

**INCI name:** COCOYL HYDROLYZED SOY PROTEIN
**Function:** antistatic agents

**INCI name:** COCOYL HYDROXYETHYL IMIDAZOLINE
**CAS No:** 61791-38-6
**Einecs/Elincs No:** 263-170-7
**Chem./Iupac name:** 1*H*-Imidazole-1-ethanol, 4,5-dihydro-, 2-norcoco alkyl derivs.
**Function:** surfactants

**INCI name:** COCOYL POLYGLYCERYL-4 HYDROXYPROPYL DIHYDROXYETHYLAMINE
**Function:** antistatic agents

**INCI name:** COCOYL SARCOSINAMIDE DEA
**CAS No:** 68938-05-6
**Einecs/Elincs No:** 273-112-2
**Chem./Iupac name:** Amides, coco, *N*-[2-[bis(2-hydroxyethyl)amino]-2-oxoethyl]-*N*-methyl.
**Function:** surfactants

**INCI name:** COCOYL SARCOSINE
**CAS No:** 68411-97-2
**Einecs/Elincs No:** 270-156-4
**Chem./Iupac name:** Glycine, *N*-methyl-, *N*-coco acyl derivs.
**Function:** surfactants

**INCI name:** COENZYME A
**CAS No:** 85-61-0
**Einecs/Elincs No:** 201-619-0
**Chem./Iupac name:** Coenzyme A.
**Function:** emollients/solvents

**INCI name:** COFFEA ARABICA
**CAS No:** 84650-00-0
**Einecs/Elincs No:** 283-481-1
**Chem./Iupac name:** Coffee, *Coffea arabica,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Coffea arabica, Rubiaceae.*
**Function:** botanicals

**INCI name:** COIX LACHRYMA JOBI
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Coix lachryma jobi.*
**Function:** botanicals

**INCI name:** COLA ACUMINATA
**CAS No:** 89997-82-0
**Einecs/Elincs No:** 289-720-6
**Chem./Iupac name:** *Cola acuminata,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cola acuminata, Sterculiaceae.*
**Function:** botanicals

**INCI name:** COLA NITIDA
**CAS No:** 84696-01-5
**Einecs/Elincs No:** 283-621-1
**Chem./Iupac name:** *Cola nitida,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cola nitida, Sterculiaceae.*
**Function:** botanicals

**INCI name:** COLLAGEN
**CAS No:** 9007-34-5
**Einecs/Elincs No:** 232-697-4
**Chem./Iupac name:** Collagens. A fibrous protein comprising one third of the total protein in mammalian organisms. It is a polypeptide containing three peptide chains and rich in proline and hydroxyproline.
**Function:** biological additives

**INCI name:** COLLAGEN AMINO ACIDS
**CAS No:** 9015-54-7
**Einecs/Elincs No:** 295-635-5
**Chem./Iupac name:** Collagens, hydrolyzates. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of hoofs and horns composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
**Function:** biological additives

**INCI name:** COLLINSONIA CANADENSIS
**CAS No:** 89997-84-2
**Einecs/Elincs No:** 289-722-7
**Chem./Iupac name:** *Collinsonia canadensis,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Collinsonia canadensis, Labiatae.*
**Function:** botanicals

**INCI name:** COLLODION
**Function:** binders/film formers

**INCI name:** COLLOIDAL OATMEAL
**Einecs/Elincs No:** 310-127-6
**Chem./Iupac name:** Naturally occurring substances, avena sativa, oatmeal.
**Function:** additives

**INCI name:** COLLOIDAL SULFUR
**Chem./Iupac name:** Sulfur and gum arabic.
**Function:** antimicrobials

**INCI name:** COLOCASIA ANTIQUORUM
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Colocasia antiquorum.*
**Function:** botanicals

**INCI name:** COLOPHONIUM
**INN:** rosin
**CAS No:** 8050-09-7
**Einecs/Elincs No:** 232-475-7
**Chem./Iupac name:** Rosin. A complex combination derived from wood, especially pine wood. Composed primarily of resin acids and modified resin acids such as dimers and decarboxylated resin acids. Includes rosin stabilized by catalytic disproportionation.
**Function:** film formers

**INCI name:** COLOSTRUM
**Einecs/Elincs No:** 310-127-6
**Chem./Iupac name:** Naturally occurring substances.
**Function:** biological additives

**INCI name:** COLOSTRUM
**Einecs/Elincs No:** 310-127-6
**Chem./Iupac name:** Naturally occurring substances.
**Function:** biological additives

**INCI name:** COLOSTRUM CREAM
**Einecs/Elincs No:** 310-127-6
**Chem./Iupac name:** Naturally occurring substances.
**Function:** biological additives

**INCI name:** COMMIPHORA GILEADENSIS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Commiphora gileadensis.*
**Function:** botanicals

**INCI name:** COMMIPHORA MYRRHA
**CAS No:** 84929-26-0
**Einecs/Elincs No:** 284-510-0
**Chem./Iupac name:** *Commiphora myrrha,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Commiphora myrrha, Burseraceae.*
**Function:** botanicals

**INCI name:** CONNECTIVE TISSUE EXTRACT
**CAS No:** 90990-01-5
**Einecs/Elincs No:** 292-761-2
**Chem./Iupac name:** Connective tissue, ext. Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian connective tissue.
**Function:** biological additives

**INCI name:** COPAIFERA OFFICINALIS
**CAS No:** 8001-61-4
**Einecs/Elincs No:** 232-288-0
**Chem./Iupac name:** Balsams, copaiba. Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (*Copaifera, Leguminosae*).
**Function:** film formers

**INCI name:** COPAL
**CAS No:** 9000-14-0
**Einecs/Elincs No:** 232-527-9
**Chem./Iupac name:** Copals. Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Trachylobium* or *Hymenaea courbaril, Leguminosae*).
**Function:** film formers/viscosity controlling agents

**INCI name:** COPPER ACETYLMETHIONATE
**CAS No:** 105883-51-0
**Chem./Iupac name:** Copper, bis(*N*-acetyl-l-methioninato-o,oΩ)-.
**Function:** additives

**INCI name:** COPPER ACETYL TYROSINATE METHYLSILANOL
**Function:** humectants

**INCI name:** COPPER ASPARTATE
**Chem./Iupac name:** Aspartic acid, copper salt (2:1).
**Function:** additives

**INCI name:** COPPER GLUCONATE
**INN:** copper gluconate
**CAS No:** 527-09-3
**Einecs/Elincs No:** 208-408-2
**Chem./Iupac name:** Copper di-D-gluconate.
**Function:** additives

**INCI name:** COPPER PCA
**Chem./Iupac name:** L-proline, 5-oxo-, copper salt (2:1).
**Function:** humectants

**INCI name:** COPPER PCA METHYLSILANOL
**Function:** humectants

**INCI name:** COPPER SULFATE
**CAS No:** 7758-98-7
**Einecs/Elincs No:** 231-847-6
**Chem./Iupac name:** Copper sulphate.
**Function:** additives

**INCI name:** COPPER USNATE
**Chem./Iupac name:** 1,3-(2*H*,9bH)-dibenzofurandione, 2,6-diacetyl-7,9-dihydroxy-8,9*b*-dimethyl-, copper salt.
**Function:** antimicrobials

**INCI name:** CORIANDRUM SATIVUM
**CAS No:** 84775-50-8
**Einecs/Elincs No:** 283-880-0
**Chem./Iupac name:** Coriander, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Coriandrum sativum, Umbelliferae*.
**Function:** botanicals

**INCI name:** CORN ACID
**CAS No:** 68308-50-9
**Einecs/Elincs No:** 269-654-4
**Chem./Iupac name:** Fatty acids, corn-oil.
**Function:** emollients/emulsifying agents/surfactants

**INCI name:** CORN GLUTEN AMINO ACIDS
**CAS No:** 65072-01-7
**Chem./Iupac name:** Glutens, corn, hydrolyzed.
**Function:** botanicals

**INCI name:** CORN GLYCERIDES
**CAS No:** 85536-08-9
**Einecs/Elincs No:** 287-489-6
**Chem./Iupac name:** Glycerides, corn-oil mono- and di-.
**Function:** emulsifying agents

**INCI name:** CORN OIL PEG-6 ESTERS
**CAS No:** 61789-25-1
**Chem./Iupac name:** Corn oil, ethoxylated.
**Function:** emollients/emulsifying agents

**INCI name:** CORN OIL PEG-8 ESTERS
**CAS No:** 61789-25-1
**Chem./Iupac name:** Corn oil, ethoxylated.
**Function:** emollients

**INCI name:** CORN STARCH/ACRYLAMIDE/SODIUM ACRYLATE COPOLYMER
**Function:** antistatic agents/film formers

**INCI name:** CORYLUS AMERICANA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Corylus americana.*
**Function:** botanicals

**INCI name:** CORYLUS AMERICANA
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids *(Corylus americana).*
**Function:** emollients

**INCI name:** CORYLUS AVELLANA
**CAS No:** 84012-21-5
**Einecs/Elincs No:** 281-667-7
**Chem./Iupac name:** Hazel, *Corylus avellana,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Corylus avellana, Betulaceae.*
**Function:** botanicals

**INCI name:** CORYLUS AVELLANA
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids *(Corylus avellana).*
**Function:** emollients

**INCI name:** CORYLUS ROSTRATA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Corylus rostrata.*
**Function:** botanicals

**INCI name:** COTTONSEED ACID
**CAS No:** 68308-51-0
**Einecs/Elincs No:** 269-656-5
**Chem./Iupac name:** Fatty acids, cottonseed-oil.
**Function:** emollients

**INCI name:** COTTONSEED GLYCERIDE
**CAS No:** 8029-44-5
**Einecs/Elincs No:** 232-438-5
**Chem./Iupac name:** Glycerides, cottonseed-oil mono-.
**Function:** emollients

**INCI name:** COUMARIN
**INN:** coumarin
**CAS No:** 91-64-5
**Einecs/Elincs No:** 202-086-7
**Chem./Iupac name:** Coumarin.
**Function:** additives

**INCI name:** C11-15 PARETH-12
**CAS No:** 68131-40-8
**Chem./Iupac name:** Alcohols, C11-15-secondary, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** C11-15 PARETH-15
**CAS No:** 68131-40-8
**Chem./Iupac name:** Alcohols, C11-15-secondary, ethoxylated.
**Function:** emulsifying agents

**INCI name:** C11-15 PARETH-20
**CAS No:** 68131-40-8
**Chem./Iupac name:** Alcohols, C11-15-secondary, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** C11-15 PARETH-3
**CAS No:** 68131-40-8
**Chem./Iupac name:** Alcohols, C11-15-secondary, ethoxylated.
**Function:** emulsifying agents

**INCI name:** C11-15 PARETH-30
**CAS No:** 68131-40-8
**Chem./Iupac name:** Alcohols, C11-15-secondary, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** C11-15 PARETH-40
**CAS No:** 68131-40-8
**Chem./Iupac name:** Alcohols, C11-15-secondary, ethoxylated.
**Function:** surfactants

**INCI name:** C11-15 PARETH-5
**CAS No:** 68131-40-8
**Chem./Iupac name:** Alcohols, C11-15-secondary, ethoxylated.
**Function:** emulsifying agents

**INCI name:** C11-15 PARETH-7
**CAS No:** 68131-40-8
**Chem./Iupac name:** Alcohols, C11-15-secondary, ethoxylated.
**Function:** emulsifying agents

**INCI name:** C11-15 PARETH-9
**CAS No:** 68131-40-8
**Chem./Iupac name:** Alcohols, C11-15-secondary, ethoxylated.
**Function:** surfactants

**INCI name:** C11-21-PARETH-10
**Function:** emulsifying agents/surfactants

**INCI name:** C11-21-PARETH-3
**Function:** emulsifying agents

**INCI name:** C12-13 PARETH-10
**Function:** emulsifying agents

**INCI name:** C12-13 PARETH-15
**CAS No:** 66455-14-9
**Chem./Iupac name:** Alcohols, C12-13, ethoxylated.
**Function:** emulsifying agents

**INCI name:** C12-13 PARETH-23
**CAS No:** 66455-14-9
**Chem./Iupac name:** Alcohols, C12-13, ethoxylated.
**Function:** emulsifying agents

**INCI name:** C12-13 PARETH-3
**CAS No:** 66455-14-9
**Chem./Iupac name:** Alcohols, C12-13, ethoxylated.
**Function:** emulsifying agents

**INCI name:** C12-13 PARETH-4
**CAS No:** 66455-14-9
**Chem./Iupac name:** Alcohols, C12-13, ethoxylated.
**Function:** emulsifying agents

**INCI name:** C12-13 PARETH-7
**CAS No:** 66455-14-9
**Chem./Iupac name:** Alcohols, C12-13, ethoxylated.
**Function:** surfactants

**INCI name:** C12-13 PARETH-9
**CAS No:** 66455-14-9
**Chem./Iupac name:** Alcohols, C12-13, ethoxylated.
**Function:** emulsifying agents

**INCI name:** C12-14 PARETH-12
**Function:** emulsifying agents

**INCI name:** C12-14 PARETH-3
**Function:** emulsifying agents

**INCI name:** C12-14 PARETH-7
**Function:** emulsifying agents

**INCI name:** C12-15 PARETH-11
**CAS No:** 68131-39-5
**Chem./Iupac name:** Alcohols, C12-15, ethoxylated.
**Function:** surfactants

**INCI name:** C12-15 PARETH-12
**CAS No:** 68131-39-5
**Chem./Iupac name:** Alcohols, C12-15, ethoxylated.
**Function:** surfactants

**INCI name:** C12-15 PARETH-2
**CAS No:** 68131-39-5
**Chem./Iupac name:** Alcohols, C12-15, ethoxylated.
**Function:** emulsifying agents

**INCI name:** C12-15 PARETH-3
**CAS No:** 68131-39-5
**Chem./Iupac name:** Alcohols, C12-15, ethoxylated.
**Function:** emulsifying agents

**INCI name:** C12-15 PARETH-4
**CAS No:** 68131-39-5
**Chem./Iupac name:** Alcohols, C12-15, ethoxylated.
**Function:** emulsifying agents

**INCI name:** C12-15 PARETH-5
**CAS No:** 68131-39-5
**Chem./Iupac name:** Alcohols, C12-15, ethoxylated.
**Function:** emulsifying agents

**INCI name:** C12-15 PARETH-7
**CAS No:** 68131-39-5
**Chem./Iupac name:** Alcohols, C12-15, ethoxylated.
**Function:** emulsifying agents

**INCI name:** C12-15 PARETH-9
**CAS No:** 68131-39-5
**Chem./Iupac name:** Alcohols, C12-15, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** C14-15 PARETH-11
**Function:** emulsifying agents

**INCI name:** C14-15 PARETH-13
**Function:** emulsifying agents/surfactants

**INCI name:** C14-15 PARETH-7
**Function:** emulsifying agents

**INCI name:** C20-40 PARETH-10
**Function:** emulsifying agents

**INCI name:** C20-40 PARETH-3
**Function:** emulsifying agents

**INCI name:** C20-40 PARETH-40
**Function:** emulsifying agents

**INCI name:** C22-24 PARETH-33
**Function:** emulsifying agents/emulsion stabilizers/surfactants

**INCI name:** C30-50 PARETH-10
**Function:** emulsifying agents

**INCI name:** C30-50 PARETH-3
**Function:** emulsifying agents

**INCI name:** C30-50 PARETH-40
**Function:** emulsifying agents

**INCI name:** C40-60 PARETH-10
**Function:** emulsifying agents

**INCI name:** C40-60 PARETH-3
**Function:** emulsifying agents

**INCI name:** C9-11 PARETH-3
**CAS No:** 68439-46-3
**Chem./Iupac name:** Alcohols, C9-11, ethoxylated.
**Function:** emulsifying agents

**INCI name:** C9-11 PARETH-6
**CAS No:** 68439-46-3
**Chem./Iupac name:** Alcohols, C9-11, ethoxylated.
**Function:** emulsifying agents

**INCI name:** C9-11 PARETH-8
**CAS No:** 68439-46-3
**Chem./Iupac name:** Alcohols, C9-11, ethoxylated.
**Function:** emulsifying agents

**INCI name:** C11-15 PARETH-7 CARBOXYLIC ACID
**CAS No:** 68954-90-5.
**Function:** emulsifying agents/surfactants

**INCI name:** C12-13 PARETH-5 CARBOXYLIC ACID
**CAS No:** 70750-17-3.
**Function:** surfactants

**INCI name:** C12-13 PARETH-8 CARBOXYLIC ACID
**Function:** emulsifying agents

**INCI name:** C12-15 PARETH-7 CARBOXYLIC ACID
**CAS No:** 88497-58-9.
**Function:** surfactants

**INCI name:** C12-15 PARETH-8 CARBOXYLIC ACID
**Chem./Iupac name:** Oxirane homopolymer, alpha-C12-C15-alkyl-omega-carboxymethyl-.
**Function:** emulsifying agents

**INCI name:** C14-15 PARETH-8 CARBOXYLIC ACID
**Function:** surfactants

INCI name: C12-15 PARETH-9 HYDROGENATED TALLOWATE
Function: emulsifying agents/surfactants

INCI name: C11-15 PARETH-3 OLEATE
Function: emollients/emulsifying agents

INCI name: C12-15 PARETH-12 OLEATE
Function: emollients

INCI name: C12-13 PARETH-10 PHOSPHATE
Function: surfactants

INCI name: C12-15 PARETH-10 PHOSPHATE
Function: emulsifying agents

INCI name: C12-15 PARETH-2 PHOSPHATE
Function: emulsifying agents/surfactants

INCI name: C12-15 PARETH-8 PHOSPHATE
Function: emulsifying agents

INCI name: C12-16 PARETH-6 PHOSPHATE
Function: emulsifying agents

INCI name: C11-15 PARETH-12 STEARATE
Function: emollients

INCI name: C11-15 PARETH-3 STEARATE
Function: emollients

INCI name: C6-14 POLYOLEFIN
Function: emulsifying agents

INCI name: CRATAEGUS MONOGINA
CAS No: 90045-52-6
Einecs/Elincs No: 289-914-0
Chem./Iupac name: Hawthorn, *Crataegus monogyna,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Crataegus monogyna, Rosaceae.*
Function: botanicals

INCI name: CREAM
Einecs/Elincs No: 310-127-6
Chem./Iupac name: Naturally occurring substances, cream.
Function: biological additives

INCI name: CREATININE
CAS No: 60-27-5
Einecs/Elincs No: 200-466-7
Chem./Iupac name: 2-imino-1-methylimidazolidin-4-one.
Function: biological additives

INCI name: CROCUS SATIVUS
Ph. Eur. name: crocus sativus
CAS No: 84604-17-1
Einecs/Elincs No: 283-295-0
Chem./Iupac name: Saffron, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Crocus sativus, Iridaceae.*
Function: botanicals

INCI name: CROSCARMELLOSE.
Function: film formers

INCI name: CROTONIC ACID
CAS No: 503-64-0
Einecs/Elincs No: 207-973-2
Chem./Iupac name: Isocrotonic acid.
Function: additives

**INCI name:** CRYPTOCARYA MASSOY
**CAS No:** 85085-26-3
**Einecs/Elincs No:** 285-357-2
**Chem./Iupac name:** *Cryptocarya massoy,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cryptocarya massoy, Lauraceae.*
**Function:** botanicals

**INCI name:** CRYSTALLINS
**Function:** biological additives

**INCI name:** C10-18 TRIGLYCERIDES
**CAS No:** 85665-33-4
**Einecs/Elincs No:** 288-123-8
**Chem./Iupac name:** Glycerides, C10-18.
**Function:** emollients/solvents

**INCI name:** CUCUMIS MELO
**CAS No:** 90063-94-8
**Einecs/Elincs No:** 290-054-3
**Chem./Iupac name:** Melon (plant), ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cucumis melo, Cucurbitaceae.*
**Function:** botanicals

**INCI name:** CUCUMIS SATIVUS
**CAS No:** 89998-01-6
**Einecs/Elincs No:** 289-738-4
**Chem./Iupac name:** Cucumber, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cucumis sativus, Cucurbitaceae.*
**Function:** emollients

**INCI name:** CUCURBITACEAE
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cucurbitaceae.*
**Function:** botanicals

**INCI name:** CUCURBITA PEPO
**CAS No:** 89998-03-8
**Einecs/Elincs No:** 289-741-0
**Chem./Iupac name:** *Cucurbita pepo,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cucurbita pepo, Cucurbitaceae.*
**Function:** emollients

**INCI name:** CUMINUM CYMINUM
**CAS No:** 84775-51-9
**Einecs/Elincs No:** 283-881-6
**Chem./Iupac name:** Cumin, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cuminum cyminum, Umbelliferae.*
**Function:** botanicals

**INCI name:** CUPRESSUS SEMPERVIRENS
**CAS No:** 84696-07-1
**Einecs/Elincs No:** 283-626-9
**Chem./Iupac name:** *Cypress, Cupressus sempervirens,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cupressus sempervirens, Pinaceae.*
**Function:** botanicals

**INCI name:** CUPRIC ACETATE
**CAS No:** 142-71-2
**Einecs/Elincs No:** 205-553-3
**Chem./Iupac name:** Copper di(acetate).
**Function:** additives

**INCI name:** CUPRIC SULFATE
**INN:** cupric sulfate
**CAS No:** 7758-98-7
**Einecs/Elincs No:** 231-847-6
**Chem./Iupac name:** Copper sulphate.
**Function:** additives

**INCI name:** CURCUMA LONGA
**CAS No:** 84775-52-0
**Einecs/Elincs No:** 283-882-1
**Chem./Iupac name:** *Curcuma longa, ext.* Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Curcuma longa, Zingiberaceae.*
**Function:** botanicals

**INCI name:** CURCUMA ZEDOARIA
**CAS No:** 84961-49-9
**Einecs/Elincs No:** 284-637-1
**Chem./Iupac name:** *Curcuma zedoaria,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Curcuma zedoaria, Zingiberaceae.*
**Function:** emollients

**INCI name:** CURRY RED
**CAS No:** 25956-17-6
**Einecs/Elincs No:** 247-368-0
**Chem./Iupac name:** Disodium 6-hydroxy-5-[(2-methoxy-4-sulphonato-*m*-tolyl)azo]naphthalene-2-sulphonate (CI 16035).
**Function:** hair dyes

**INCI name:** CUTANEOUS LYSATE
**Chem./Iupac name:** Protein hydrolyzates, skin.
**Function:** biological additives

**INCI name:** CYANOCOBALAMIN
**INN:** cyanocobalamin
**Ph. Eur. name:** *cyanocobalaminum*
**CAS No:** 68-19-9
**Einecs/Elincs No:** 200-680-0
**Chem./Iupac name:** Cyanocobalamin.
**Function:** biological additives

**INCI name:** CYANOPSIS TETRAGONALBA
**CAS No:** 9000-30-0
**Einecs/Elincs No:** 232-536-8
**Chem./Iupac name:** Guar gum.
**Function:** binders/emulsion stabilizers/film formers/viscosity controlling agents

**INCI name:** CYANOPSIS TETRAGONALBA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cyanopsis tetragonalba.*
**Function:** botanicals

**INCI name:** CYANOTIS ARACHNOIDEA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cyanotis arachnoidea.*
**Function:** botanicals

**INCI name:** CYATHEACEAE
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids *(Cyatheaceae).*
**Function:** emollients

**INCI name:** CYCLAMEN ALDEHYDE
**CAS No:** 103-95-7
**Einecs/Elincs No:** 203-161-7
**Chem./Iupac name:** 3-*p*-cumenyl-2-methylpropionaldehyde.
**Function:** additives

**INCI name:** CYCLOCARBOXYPROPYLOLEIC ACID
**CAS No:** 53980-88-4
**Einecs/Elincs No:** 258-897-1
**Chem./Iupac name:** 5(or 6)-carboxy-4-hexylcyclohex-2-ene-1-octanoic acid.
**Function:** viscosity controlling agents

**INCI name:** CYCLODEXTRIN
**CAS No:** 7585-39-9
**Einecs/Elincs No:** 231-493-2
**Chem./Iupac name:** Cycloheptapentylose.
**Function:** additives

**INCI name:** CYCLOETHOXYMETHICONE.
**Function:** additives

**INCI name:** CYCLOHEXANE
**CAS No:** 110-82-7
**Einecs/Elincs No:** 203-806-2
**Chem./Iupac name:** Cyclohexane.
**Function:** solvents

**INCI name:** CYCLOHEXANEDIAMINE TETRAACETIC ACID
**CAS No:** 482-54-2
**Einecs/Elincs No:** 207-582-7
**Chem./Iupac name:** Cyclohex-1,2-ylenediaminetetra (acetic acid).
**Function:** chelating agents

**INCI name:** CYCLOMETHICONE
**INN:** cyclomethicone
**CAS No:** 69430-24-6
**Einecs/Elincs No:** 209-136-7/208-764-9
**Chem./Iupac name:** Octamethylcyclotetrasiloxane/decamethylcyclopentasiloxane.
**Function:** antistatic agents/emollients/humectants/solvents/viscosity controlling agents

**INCI name:** CYCLOPENTANE CARBOXYLIC ACID
**CAS No:** 3400-45-1
**Einecs/Elincs No:** 222-269-5
**Chem./Iupac name:** Cyclopentanecarboxylic acid.
**Function:** surfactants

**INCI name:** CYMBOPOGON MARTINI
**CAS No:** 84649-81-0
**Einecs/Elincs No:** 283-461-2
**Chem./Iupac name:** *Cymbopogon martini*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cymbopogon martini, Gramineae.*
**Function:** botanicals

**INCI name:** CYMBOPOGON NARDUS
**CAS No:** 8000-29-1
**Einecs/Elincs No:** 289-753-6
**Chem./Iupac name:** *Cymbopogon nardus,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cymbopogon nardus, Gramineae.*
**Function:** additives

**INCI name:** CYMBOPOGON SCHOENANTHUS
**CAS No:** 89998-16-3
**Einecs/Elincs No:** 289-754-1
**Chem./Iupac name:** *Cymbopogon schoenanthus,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cymbopogon schoenanthus, Gramineae.*
**Function:** botanicals

**INCI name:** CYNARA SCOLYMUS
**CAS No:** 84012-14-6
**Einecs/Elincs No:** 281-659-3
**Chem./Iupac name:** Artichoke, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cynara scolymus, Compositae.*
**Function:** botanicals

**INCI name:** CYPRIPEDIUM PUBESCENS
**CAS No:** 84775-54-2
**Einecs/Elincs No:** 283-884-2
**Chem./Iupac name:** *Cypripedium calceolus pubescens,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cypripedium calceolus pubescens, Orchidaceae.*
**Function:** botanicals

**INCI name:** CYSTEAMINE HCl
**INN:** cysteamine hydrochloride
**CAS No:** 156-57-0
**Einecs/Elincs No:** 205-858-1
**Chem./Iupac name:** Mercaptamine hydrochloride.
**Function:** antioxidants/reducing agents

**INCI name:** CYSTEINE
**INN:** cysteine
**CAS No:** 52-90-4
**Einecs/Elincs No:** 200-158-2
**Chem./Iupac name:** L-cysteine.
**Function:** antioxidants/antistatic agents/reducing agents

**INCI name:** CYSTEINE HCl
**INN:** cysteine hydrochloride
**CAS No:** 52-89-1
**Einecs/Elincs No:** 200-157-7
**Chem./Iupac name:** Cysteine hydrochloride.
**Function:** antioxidants/reducing agents

**INCI name:** CYSTEINE HCl
**CAS No:** 10318-18-0
52-89-1
**Einecs/Elincs No:** 233-698-2
**Chem./Iupac name:** DL-cysteine hydrochloride hydrate.
**Function:** antioxidants/reducing agents

**INCI name:** CYSTEINE HCl
**CAS No:** 32443-99-5
**Einecs/Elincs No:** 251-043-9
**Chem./Iupac name:** D-cysteine hydrochloride.
**Function:** antioxidants/reducing agents

**INCI name:** CYSTINE
**INN:** cystine
**CAS No:** 56-89-3
**Einecs/Elincs No:** 200-296-3
**Chem./Iupac name:** Cystine.
**Function:** antistatic agents

**INCI name:** CYSTINE
**CAS No:** 923-32-0
**Einecs/Elincs No:** 213-094-5
**Chem./Iupac name:** DL-cystine.
**Function:** antistatic agents

**INCI name:** CYTISUS SCOPARIUS
**Ph. Eur. name:** *cytisus scoparius*
**CAS No:** 84696-48-0
**Einecs/Elincs No:** 283-653-6
**Chem./Iupac name:** Scotch broom, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sarothamnus scoparius, Leguminosae.*
**Function:** botanicals

**INCI name:** CYTOCHROME C
**CAS No:** 9007-43-6
**Einecs/Elincs No:** 232-700-9
**Chem./Iupac name:** Cytochrome c.
**Function:** biological additives

# D

**INCI name:** DALEA SPINOSA
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids *(Dalea spinosa)*.
**Function:** emollients

**INCI name:** DAMAR
**CAS No:** 9000-16-2
**Einecs/Elincs No:** 232-528-4
**Chem./Iupac name:** Dammar. Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *(Shorea, Dipterocarpaceae)*.
**Function:** viscosity controlling agents

**INCI name:** DAUCUS CAROTA
**CAS No:** 84929-61-3
**Einecs/Elincs No:** 284-545-1
**Chem./Iupac name:** Carrot, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Daucus carota, Umbelliferae*.
**Function:** emollients

**INCI name:** DEA-C12-15 ALKYL SULFATE
**Chem./Iupac name:** Sulfuric acid, C12-C15-alkyl ester, 2,2′-iminobisethanol salt.
**Function:** surfactants

**INCI name:** DEA-CETEARETH-2 PHOSPHATE
**Function:** emulsifying agents

**INCI name:** DEA-CETYL PHOSPHATE
**CAS No:** 69331-39-1
**Einecs/Elincs No:** 273-968-7
**Chem./Iupac name:** 1-Hexadecanol, phosphate, compd. with 2,2′-iminobis[ethanol] (1:1).
**Function:** surfactants

**INCI name:** DEA-CETYL SULFATE
**CAS No:** 51541-51-6
**Einecs/Elincs No:** 257-260-5
**Chem./Iupac name:** Bis(2-hydroxyethyl)ammonium hexadecyl sulphate.
**Function:** surfactants

**INCI name:** DEA-COCOAMPHODIPROPIONATE
**Chem./Iupac name:** Beta-alanine, *N*-(2-aminoethyl)-*N*-[2-(2-carboxyethoxy)ethyl]-, *N*-coco acyl derivs., 2,2′-iminobisethanol salts.
**Function:** surfactants

**INCI name:** DEA-CYCLOCARBOXYPROPYLOLEATE
**CAS No:** 84195-78-8
**Einecs/Elincs No:** 282-385-7
**Chem./Iupac name:** 5(or 6)-carboxy-4-hexylcyclohex-2-ene-1-octanoic acid, compound with 2,2′-iminodiethanol.
**Function:** surfactants

**INCI name:** DEA-DODECYLBENZENESULFONATE
**CAS No:** 26545-53-9
**Einecs/Elincs No:** 247-784-2
**Chem./Iupac name:** Dodecylbenzenesulphonic acid, compound with 2,2′-iminodiethanol (1:1).
**Function:** surfactants

**INCI name:** DEA-HYDROLYZED LECITHIN
**CAS No:** 91053-51-9
**Einecs/Elincs No:** 293-317-0
**Chem./Iupac name:** Lecithins, reaction products with diethanolamine.
**Function:** emulsifying agents

**INCI name:** DEA-ISOSTEARATE
**CAS No:** 93920-28-6
**Einecs/Elincs No:** 300-113-8
**Chem./Iupac name:** Isooctadecanoic acid, compound with 2,2′-iminodiethanol (1:1).
**Function:** surfactants

**INCI name:** DEA-LAURAMINOPROPIONATE
**CAS No:** 65104-36-1
**Einecs/Elincs No:** 265-417-4
**Chem./Iupac name:** *N*-dodecyl-*β*-alanine, compound with 2,2′-iminodiethanol (1:1).
**Function:** antistatic agents

**INCI name:** DEA-LAURETH SULFATE
**Function:** surfactants

**INCI name:** DEA-LAURYL SULFATE
**CAS No:** 143-00-0
**Einecs/Elincs No:** 205-577-4
**Chem./Iupac name:** Bis(2-hydroxyethyl)ammonium decyl sulphate.
**Function:** surfactants

**INCI name:** DEA-LINOLEATE
**CAS No:** 59231-42-4
**Einecs/Elincs No:** 261-676-2
**Chem./Iupac name:** (9*Z*,12*Z*)-octadeca-9,12-dienoic acid, compound with 2,2′-iminodiethanol (1:1).
**Function:** antistatic agents/viscosity controlling agents

**INCI name:** DEA-METHOXYCINNAMATE
**CAS No:** 56265-46-4
**Einecs/Elincs No:** 260-082-0
**Chem./Iupac name:** *P*-methoxycinnamic acid, compound with 2,2′-iminodiethanol (1:1).
**Function:** UV absorbers

**INCI name:** DEA-METHYL MYRISTATE SULFONATE
**Chem./Iupac name:** Tetradecanoic acid, 2-sulfo-, 1-methyl ester, 2,2′-iminobisethanol salt.
**Function:** surfactants

**INCI name:** DEA-MYRETH SULFATE
**Function:** surfactants

**INCI name:** DEA-MYRISTATE
**CAS No:** 53404-39-0
**Einecs/Elincs No:** 258-531-0
**Chem./Iupac name:** Bis(2-hydroxyethyl)ammonium myristate.
**Function:** surfactants

**INCI name:** DEA-MYRISTYL SULFATE
**CAS No:** 65104-61-2
**Einecs/Elincs No:** 265-433-1
**Chem./Iupac name:** Bis(2-hydroxyethyl)ammonium tetradecyl sulphate.
**Function:** surfactants

**INCI name:** DEA-OLETH-10 PHOSPHATE
**CAS No:** 58855-63-3
**Chem./Iupac name:** Ethanol, 2,2′-iminobis-, compd. with (*Z*)-, *α*-9-octadecenyl-, *ω*-hydroxypoly(oxy-1,2-ethanediyl), phosphate.
**Function:** emulsifying agents/surfactants

**INCI name:** DEA-OLETH-20 PHOSPHATE
**CAS No:** 58855-63-3
**Chem./Iupac name:** Ethanol, 2,2′-iminobis-, compd. with (*Z*)-, *α*-9-octadecenyl-, *ω*-hydroxypoly(oxy-1,2-ethanediyl), phosphate.
**Function:** emulsifying agents/surfactants

**INCI name:** DEA-OLETH-3 PHOSPHATE
**CAS No:** 58855-63-3
**Chem./Iupac name:** Ethanol, 2,2′-iminobis-, compd. with (*Z*)-, *α*-9-octadecenyl-, *ω*-hydroxypoly(oxy-1,2-ethanediyl), phosphate.
**Function:** emulsifying agents/surfactants

**INCI name:** DEA-OLETH-5 PHOSPHATE
**CAS No:** 58855-63-3
**Chem./Iupac name:** Ethanol, 2,2′-iminobis-, compd. with (*Z*)-, *α*-9-octadecenyl-, *ω*-hydroxypoly(oxy-1,2-ethanediyl), phosphate.
**Function:** emulsifying agents/surfactants

**INCI name:** DEA-STYRENE/ACRYLATES/DVB COPOLYMER
**Function:** opacifiers

**INCI name:** DECANAL
**CAS No:** 112-31-2
**Einecs/Elincs No:** 203-957-4
**Chem./Iupac name:** Decanal.
**Function:** additives

**INCI name:** DECARBOXY CARNOSINE HCl
**Function:** additives

**INCI name:** DECETH-10
**Function:** emulsifying agents

**INCI name:** DECETH-3
**Function:** emulsifying agents

**INCI name:** DECETH-4
**CAS No:** 26183-52-8
**Function:** emulsifying agents

**INCI name:** DECETH-5
**Function:** emulsifying agents

**INCI name:** DECETH-6
**CAS No:** 26183-52-8
**Function:** emulsifying agents

**INCI name:** DECETH-8
**Function:** emulsifying agents

**INCI name:** DECETH-7 CARBOXYLIC ACID
**Function:** surfactants

**INCI name:** DECETH-4 PHOSPHATE
**CAS No:** 9004-80-2
52019-36-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), *α*-phosphono-*ω*-(decyloxy)-.
**Function:** surfactants

**INCI name:** DECETH-6 PHOSPHATE
**CAS No:** 9004-80-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), *α*-phosphono-*ω*-(decyloxy)-.
**Function:** emulsifying agents

**INCI name:** DECYL ALCOHOL
**CAS No:** 112-30-1
**Einecs/Elincs No:** 203-956-9
**Chem./Iupac name:** Decan-1-ol.
**Function:** emollients/viscosity controlling agents

**INCI name:** DECYLAMINE OXIDE
**CAS No:** 2605-79-0
**Einecs/Elincs No:** 220-020-5
**Chem./Iupac name:** *N*,*N*-dimethyldecylamine *N*-oxide.
**Function:** antistatic agents/surfactants

**INCI name:** DECYL BETAINE
**CAS No:** 2644-45-3
**Einecs/Elincs No:** 220-152-3
**Chem./Iupac name:** (carboxymethyl)decyldimethylammonium hydroxide.
**Function:** antistatic agents/surfactants

**INCI name:** DECYL GLUCOSIDE
**CAS No:** 54549-25-6
**Einecs/Elincs No:** 259-218-1
**Chem./Iupac name:** Decyl D-glucoside.
**Function:** surfactants

**INCI name:** DECYL ISOSTEARATE
**CAS No:** 84605-08-3
**Einecs/Elincs No:** 283-388-6
**Chem./Iupac name:** Decyl isooctadecanoate.
**Function:** emollients

**INCI name:** DECYL MERCAPTOMETHYLIMIDAZOLE
**Chem./Iupac name:** Imidazole, 2-decyl-1-mercaptomethyl-.
**Function:** antioxidants

**INCI name:** DECYL MYRISTATE
**CAS No:** 41927-71-3
**Einecs/Elincs No:** 255-589-9
**Chem./Iupac name:** Decyl myristate.
**Function:** emollients

**INCI name:** DECYL OLEATE
**CAS No:** 3687-46-5
**Einecs/Elincs No:** 222-981-6
**Chem./Iupac name:** Decyl oleate.
**Function:** emollients

**INCI name:** DECYL POLYGLUCOSE
**Function:** surfactants

**INCI name:** DECYL SUCCINATE
**CAS No:** 2530-33-8
**Einecs/Elincs No:** 219-783-7
**Chem./Iupac name:** Decyl hydrogen succinate.
**Function:** emollients

**INCI name:** DECYLTETRADECANOL
**CAS No:** 58670-89-6
**Einecs/Elincs No:** 261-385-0
**Chem./Iupac name:** 2-decyltetradecanol.
**Function:** emollients

**INCI name:** DECYLTETRADECETH-30
**Function:** emulsifying agents

**INCI name:** DEDM HYDANTOIN
**CAS No:** 26850-24-8
**Einecs/Elincs No:** 248-052-5
**Chem./Iupac name:** 1,3-bis(2-hydroxyethyl)-5,5-dimethylimidazolidine-2,4-dione.
**Function:** antimicrobials

**INCI name:** DEDM HYDANTOIN DILAURATE
**Chem./Iupac name:** 2,4-imidazolidinedione, 1,3-bis(2-decanoyloxyethyl)-5,5-dimethyl-.
**Function:** antimicrobials

**INCI name:** DEHYDROACETIC ACID
**INN:** dehydroacetic acid
**CAS No:** 520-45-6
**Einecs/Elincs No:** 208-293-9
**Chem./Iupac name:** 3-acetyl-6-methyl-2*H*-pyran-2,4(3*H*)-dione.
**Restriction:** VI/1,13
**Function:** preservatives

**INCI name:** 7-DEHYDROCHOLESTEROL
**CAS No:** 434-16-2
**Einecs/Elincs No:** 207-100-5
**Chem./Iupac name:** 7,8-didehydrocholesterol.
**Function:** emulsion stabilizers/viscosity controlling agents

**INCI name:** DELTA-DECALACTONE
**CAS No:** 705-86-2
**Einecs/Elincs No:** 211-889-1
**Chem./Iupac name:** Decan-5-olide.
**Function:** additives

**INCI name:** DENATONIUM BENZOATE
**INN:** denatonium benzoate
**CAS No:** 3734-33-6
**Einecs/Elincs No:** 223-095-2
**Chem./Iupac name:** Denatonium benzoate.
**Function:** denaturants

**INCI name:** DENATONIUM SACCHARIDE
**Chem./Iupac name:** Benzenemethanaminium, *N*-[2-[(2,6-dimethylphenyl)amino]-2-oxoethyl]-*N*,*N*-diethyl-, salt with 1,2-benzisothiazol-3(2*H*)-one 1,1-dioxide.
**Function:** denaturants

**INCI name:** DEODORIZED KEROSENE
**CAS No:** 8008-20-6
**Einecs/Elincs No:** 232-366-4
**Chem./Iupac name:** Kerosine (petroleum). A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C9 through C16 and boiling in the range of approximately 150 to 290 °C (320 to 554 °F).
**Function:** solvents

**INCI name:** DEPROTEINIZED SERUM
**CAS No:** 90989-73-4
**Einecs/Elincs No:** 292-730-3
**Chem./Iupac name:** Blood, ext., deproteinated.
**Function:** biological additives

**INCI name:** DEQUALINIUM ACETATE
**CAS No:** 4028-98-2
**Einecs/Elincs No:** 223-712-5
**Chem./Iupac name:** 1,1'-(decane-1,10-diyl)bis[4-amino-2-methylquinolinium] diacetate.
**Function:** antimicrobials/deodorant agents

**INCI name:** DEQUALINIUM CHLORIDE
**INN:** dequalinium chloride
**CAS No:** 522-51-0
**Einecs/Elincs No:** 208-330-9
**Chem./Iupac name:** Dequalinium chloride.
**Function:** antimicrobials/oral care agents

**INCI name:** DESAMIDO COLLAGEN
**Function:** film formers

**INCI name:** DEXTRAN
**INN:** dextran
**CAS No:** 9004-54-0
**Einecs/Elincs No:** 232-677-5
**Chem./Iupac name:** Dextran.
**Function:** binders/viscosity controlling agents

**INCI name:** DEXTRAN SULFATE
**CAS No:** 9042-14-2
**Chem./Iupac name:** Sulfuric acid, dextran ester.
**Function:** binders

**INCI name:** DEXTRIN
**INN:** dextrin
**CAS No:** 9004-53-9
**Einecs/Elincs No:** 232-675-4
**Chem./Iupac name:** Dextrin.
**Function:** absorbents/binders/viscosity controlling agents

**INCI name:** DEXTRIN BEHENATE
**CAS No:** 112444-74-3
**Chem./Iupac name:** Docosanoic acid, dextrin ester.
**Function:** emulsifying agents

**INCI name:** DEXTRIN LAURATE
**CAS No:** 79748-56-4
**Chem./Iupac name:** Dodecanoic acid, dextrin ester.
**Function:** emulsifying agents

**INCI name:** DEXTRIN MYRISTATE
**CAS No:** 93792-77-9
**Chem./Iupac name:** Tetradecanoic acid, dextrin ester.
**Function:** emulsifying agents

**INCI name:** DEXTRIN PALMITATE
**Function:** emulsifying agents

**INCI name:** DEXTRIN STEARATE
**CAS No:** 37307-33-8
**Chem./Iupac name:** Octadecanoic acid, dextrin ester.
**Function:** emulsifying agents

**INCI name:** DIACETIN
**CAS No:** 25395-31-7
**Einecs/Elincs No:** 246-941-2
**Chem./Iupac name:** Glycerol 1,3-di(acetate).
**Function:** solvents

**INCI name:** DIACETONE ALCOHOL
**CAS No:** 123-42-2
**Einecs/Elincs No:** 204-626-7
**Chem./Iupac name:** 4-hydroxy-4-methylpentan-2-one.
**Function:** solvents

**INCI name:** 3,4-DIAMINOBENZOIC ACID
**CAS No:** 619-05-6
**Einecs/Elincs No:** 210-577-2
**Chem./Iupac name:** 3,4-diaminobenzoic acid.
**Function:** hair dyes

**INCI name:** 2,4-DIAMINODIPHENYLAMINE
**CAS No:** 136-17-4
**Chem./Iupac name:** 1,2,4-benzenetriamine, *N*-phenyl-.
**Function:** hair dyes

**INCI name:** 4,4′-DIAMINODIPHENYLAMINE
**CAS No:** 537-65-5
**Einecs/Elincs No:** 208-673-4
**Chem./Iupac name:** 4,4′-iminodianiline (CI 76120).
**Function:** hair dyes

**INCI name:** 2,4-DIAMINO-5-METHYLPHENETOL HCl
**CAS No:** 113715-25-6
**Chem./Iupac name:** 1,3-benzenediamine, 4-ethoxy-6-methyl-.
**Function:** hair dyes

**INCI name:** 2,4-DIAMINO-5-METHYLPHENOXYETHANOL HCl
**CAS No:** 113715-27-8
**Chem./Iupac name:** Ethanol, 2-(2,4-diamino-5-methylphenoxy)-, dihydrochloride.
**Function:** hair dyes

**INCI name:** 4,5-DIAMINO-1-METHYLPYRAZOLE HCl
**CAS No:** 20055-01-0
**Chem./Iupac name:** 1*H*-pyrazole, 4,5-diamino-1-methyl- dihydrochloride.
**Function:** hair dyes

INCI name: 2,4-DIAMINOPHENOL
CAS No: 95-86-3
Einecs/Elincs No: 202-459-4
Chem./Iupac name: 2,4-diaminophenol.
Restriction: III/1,10
Function: hair dyes

INCI name: 2,4-DIAMINOPHENOL HCl
CAS No: 137-09-7
Einecs/Elincs No: 205-279-4
Chem./Iupac name: 4-hydroxy-m-phenylenediammonium dichloride.
Restriction: III/1,10
Function: hair dyes

INCI name: 2,4-DIAMINOPHENOXYETHANOL HCl
CAS No: 66422-95-5
Einecs/Elincs No: 266-357-1
Chem./Iupac name: 2-(2,4-diaminophenoxy)ethanol dihydrochloride.
Function: hair dyes

INCI name: 2,6-DIAMINOPYRIDINE
CAS No: 141-86-6
Einecs/Elincs No: 205-507-2
Chem./Iupac name: Pyridine-2,6-diyldiamine.
Function: hair dyes

INCI name: DIAMMONIUM CITRATE
CAS No: 3012-65-5
3012-65-6
Einecs/Elincs No: 221-146-3
Chem./Iupac name: Diammonium hydrogen 2-hydroxypropane-1,2,3-tricarboxylate.
Function: buffering agents/chelating agents

INCI name: DIAMMONIUM DIMETHICONE COPOLYOL SULFOSUCCINATE
Function: surfactants

INCI name: DIAMMONIUM DITHIODIGLYCOLATE
CAS No: 68223-93-8
Einecs/Elincs No: 269-323-4
Chem./Iupac name: Diammonium 2,2'-dithiodiacetate.
Function: reducing agents

INCI name: DIAMMONIUM EDTA
CAS No: 20824-56-0
Einecs/Elincs No: 244-063-4
Chem./Iupac name: Diammonium dihydrogen ethylenediaminetetraacetate.
Function: antioxidants

INCI name: DIAMMONIUM LAURAMIDO-MEA SULFOSUCCINATE
Chem./Iupac name: Butanedioic acid, sulfo-, 1-[2-[(1-oxododecyl)amino]ethyl] ester, diammonium salt.
Function: surfactants

INCI name: DIAMMONIUM LAURYL SULFOSUCCINATE
CAS No: 37451-77-7
Einecs/Elincs No: 253-510-2
Chem./Iupac name: Diammonium C-dodecyl sulphonatosuccinate.
Function: surfactants

INCI name: DIAMMONIUM OLEAMIDO PEG-2 SULFOSUCCINATE
Function: surfactants

INCI name: DIAMMONIUM PHOSPHATE
INN: ammonium phosphate
CAS No: 7783-28-0
Einecs/Elincs No: 231-987-8
Chem./Iupac name: Diammonium hydrogenorthophosphate.
Function: buffering agents/oral care agents

INCI name: DIAMYLHYDROQUINONE
CAS No: 79-74-3
Einecs/Elincs No: 201-222-2
Chem./Iupac name: 2,5-di-tert-pentylhydroquinone.
Function: antioxidants

INCI name: DIAMYL SODIUM SULFOSUCCINATE
CAS No: 922-80-5
Einecs/Elincs No: 213-085-6
Chem./Iupac name: Sodium 1,2-bis(pentyloxycarbonyl)ethanesulphonate.
Function: surfactants

INCI name: DIAZOLIDINYL UREA
CAS No: 78491-02-8
Einecs/Elincs No: 278-928-2
Chem./Iupac name: 1-[1,3-bis(hydroxymethyl)-2,5-dioxoimidazolidin-4-yl]-1,3-bis(hydroxymethyl)urea.
Restriction: VI/1,46
Function: preservatives

INCI name: DIBEHENYL/DIARACHIDYL DIMONIUM CHLORIDE
Chem./Iupac name: Methanaminium, *N*-methyl-*N*,*N*-bis(mixed docosyl and eicosyl)-, chloride.
Function: antistatic agents/emulsifying agents

INCI name: DIBEHENYLDIMONIUM CHLORIDE
CAS No: 26597-36-4
Chem./Iupac name: 1-docosanaminium, *N*-docosyl-*N*,*N*-dimethyl-, chloride.
Function: antistatic agents

INCI name: DIBEHENYLDIMONIUM METHOSULFATE
Chem./Iupac name: 1-docosanaminium, *N*-docosyl-*N*,*N*-dimethyl-, methyl sulfate (salt).
Function: antistatic agents

INCI name: DIBEHENYL METHYLAMINE
CAS No: 61372-91-6
Einecs/Elincs No: 262-740-2
Chem./Iupac name: *N*-methyldidocosylamine.
Function: antistatic agents

INCI name: DIBENZOTHIOPHENE
INN: dibenzothiophene
CAS No: 132-65-0
Einecs/Elincs No: 205-072-9
Chem./Iupac name: Dibenzothiophene.
Function: additives

INCI name: DIBENZYLIDENE SORBITOL
CAS No: 32647-67-9
Einecs/Elincs No: 251-136-4
Chem./Iupac name: Bis-O-(benzylidene)-D-glucitol.
Function: viscosity controlling agents

INCI name: DIBROMOHEXAMIDINE ISETHIONATE
CAS No: 93856-83-8
Einecs/Elincs No: 299-116-4
Chem./Iupac name: 2-hydroxyethanesulphonic acid, compound with 4,4′-[hexane-1,6-diylbis(oxy)]bis[3-bromobenzenecarboxamidine] (2:1).
Restriction: VI/1,15
Function: preservatives

INCI name: DIBROMOPROPAMIDINE DIISETHIONATE
CAS No: 614-87-9
Einecs/Elincs No: 210-399-5
Chem./Iupac name: Dibrompropamidine isetionate.
Function: antimicrobials

INCI name: DIBUTYL ADIPATE
CAS No: 105-99-7
Einecs/Elincs No: 203-350-4
Chem./Iupac name: Dibutyl adipate.
Function: emollients/film formers

**INCI name:** DIBUTYLENE TETRAFURFURAL
**CAS No:** 126-15-8
**Einecs/Elincs No:** 204-773-7
**Chem./Iupac name:** 1,4,4a,5a,6,9,9a,9b-octahydrodibenzofuran-4a-carbaldehyde.
**Function:** viscosity controlling agents

**INCI name:** DIBUTYL LAUROYL GLUTAMIDE
**CAS No:** 63663-21-8
**Einecs/Elincs No:** 264-391-1
**Chem./Iupac name:** (*S*)-*N*,*N*′-dibutyl-2-[(1-oxododecyl)amino]glutaramide.
**Function:** film formers

**INCI name:** DIBUTYL OXALATE
**CAS No:** 2050-60-4
**Einecs/Elincs No:** 218-092-8
**Chem./Iupac name:** Dibutyl oxalate.
**Restriction:** III/1,3
**Function:** chelating agents

**INCI name:** DIBUTYL PHTHALATE
**Ph. Eur. name:** dibutylis phthalas
**CAS No:** 84-74-2
**Einecs/Elincs No:** 201-557-4
**Chem./Iupac name:** Dibutyl phthalate.
**Function:** film formers/solvents

**INCI name:** DIBUTYL SEBACATE
**CAS No:** 109-43-3
**Einecs/Elincs No:** 203-672-5
**Chem./Iupac name:** Dibutyl sebacate.
**Function:** emollients/film formers

**INCI name:** DICALCIUM PHOSPHATE
**INN:** calcium phosphate, dibasic
**CAS No:** 7757-93-9
**Einecs/Elincs No:** 231-826-1
**Chem./Iupac name:** Calcium hydrogenorthophosphate.
**Function:** abrasives/opacifiers/oral care agents

**INCI name:** DICALCIUM PHOSPHATE DIHYDRATE
**INN:** calcium phosphate, dibasic
**CAS No:** 7789-77-7
**Einecs/Elincs No:** 231-826-1
**Chem./Iupac name:** Calcium hydrogenorthophosphate.
**Function:** abrasives/oral care agents

**INCI name:** DI-C12-15 ALKYL ADIPATE
**Chem./Iupac name:** Hexanedioic acid, bis(C12-C15-alkyl) esters.
**Function:** emollients

**INCI name:** DI-C12-15 ALKYL FUMARATE
**Chem./Iupac name:** Butenedioic acid (e), bis(C12-C15-alkyl) esters.
**Function:** additives

**INCI name:** DI-C12-13 ALKYL MALATE
**Chem./Iupac name:** Butandioic acid, hydroxy-, bis-(C12-C13-alkyl) esters.
**Function:** emollients

**INCI name:** DI-C12-13 ALKYL TARTRATE
**CAS No:** 94095-06-4
**Einecs/Elincs No:** 302-210-0
**Chem./Iupac name:** Butanedioic acid, 2,3-dihydroxy- [*R*-(*R**,*R**)]-, C12-14-branched and linear alkyl esters.
**Function:** emollients

INCI name: DICAPRYL ADIPATE
CAS No: 105-97-5
Einecs/Elincs No: 203-349-9
Chem./Iupac name: Didecyl adipate.
Function: emollients/film formers

INCI name: DICAPRYL/DICAPRYLYL DIMONIUM CHLORIDE
CAS No: 68424-95-3
Einecs/Elincs No: 270-331-5
Chem./Iupac name: Quaternary ammonium compounds, di-C8-10-alkyldimethyl, chlorides.
Function: antistatic agents/emulsifying agents

INCI name: DICAPRYLOYL CYSTINE
CAS No: 41760-23-0
Einecs/Elincs No: 255-535-4
Chem./Iupac name: Phenyl 3-methylsalicylate.
Function: antistatic agents

INCI name: DICAPRYL SODIUM SULFOSUCCINATE
CAS No: 23524-64-3
1639-66-3
Einecs/Elincs No: 245-714-5
Chem./Iupac name: Sodium 1,4-didecyl sulphonatosuccinate.
Function: surfactants

INCI name: DICAPRYLYL ETHER
CAS No: 629-82-3
Einecs/Elincs No: 211-112-6
Chem./Iupac name: Dioctyl ether.
Function: additives

INCI name: DICAPRYLYL MALEATE
CAS No: 2915-53-9
Einecs/Elincs No: 220-835-6
Chem./Iupac name: Dioctyl maleate.
Function: emollients

INCI name: DICETEARETH-10 PHOSPHATE
Function: emulsifying agents

INCI name: DICETYL ADIPATE
CAS No: 26720-21-8
Einecs/Elincs No: 247-941-5
Chem./Iupac name: Dihexadecyl adipate.
Function: emollients/film formers

INCI name: DICETYLDIMONIUM CHLORIDE
CAS No: 1812-53-9
Einecs/Elincs No: 217-325-0
Chem./Iupac name: Dihexadecyldimethylammonium chloride.
Function: antistatic agents/surfactants

INCI name: DICETYL ETHER
CAS No: 4113-12-6
Einecs/Elincs No: 223-900-7
Chem./Iupac name: Dihexadecyl ether.
Function: additives

INCI name: DICETYL PHOSPHATE
CAS No: 2197-63-9
Einecs/Elincs No: 218-594-7
Chem./Iupac name: Dihexadecyl hydrogen phosphate.
Function: emulsifying agents

INCI name: DICETYL THIODIPROPIONATE
CAS No: 3287-12-5
Einecs/Elincs No: 221-941-5
Chem./Iupac name: Dihexadecyl 3,3'-thiobispropionate.
Function: antioxidants

INCI name: DICHLOROBENZYL ALCOHOL
CAS No: 1777-82-8
Einecs/Elincs No: 217-210-5
Chem./Iupac name: 2,4-dichlorobenzyl alcohol.
Restriction: VI/1,22
Function: preservatives

INCI name: DICHLOROMETHANE
CAS No: 75-09-2
Einecs/Elincs No: 200-838-9
Chem./Iupac name: Dichloromethane.
Restriction: III/1,7
Function: solvents

INCI name: DICHLORO-*m*-XYLENOL
INN: dichloroxylenol
CAS No: 133-53-9
Einecs/Elincs No: 205-109-9
Chem./Iupac name: 2,4-dichloro-3,5-xylenol.
Function: antimicrobials/deodorant agents

INCI name: DICHLOROPHENE
INN: dichlorophen
CAS No: 97-23-4
Einecs/Elincs No: 202-567-1
Chem./Iupac name: Dichlorophen.
Restriction: III/1,11
Function: antimicrobials/deodorant agents

INCI name: DICHLOROPHENYL IMIDAZOLDIOXOLAN
CAS No: 85058-43-1
Chem./Iupac name: 1,3-dioxolane, 2-[(1(2*H*)-imidazolyl)methyl]-2-(2,4-dichlorophenyl)-4-[4-(4-ethoxycarbonylhexahydro-pyrazinyl)phenyl]oxymethyl-.
Function: antimicrobials

INCI name: DICOCAMINE
CAS No: 61789-76-2
Einecs/Elincs No: 263-086-0
Chem./Iupac name: Amines, dicoco alkyl.
Function: emollients/emulsifying agents

INCI name: DICOCODIMETHYLAMINE DILINOLEATE
Chem./Iupac name: Amines, coco alkyl, *N*,*N*-dimethyl, salts with linoleic acid dimer.
Function: emollients/emulsifying agents

INCI name: DICOCODIMONIUM CHLORIDE
CAS No: 61789-77-3
Einecs/Elincs No: 263-087-6
Chem./Iupac name: Quaternary ammonium compounds, dicoco alkyldimethyl, chlorides.
Function: antistatic agents/surfactants

INCI name: DICOCOYLETHYL HYDROXYETHYLMONIUM METHOSULFATE
Function: antistatic agents

INCI name: DICOCOYL PENTAERYTHRITYL DISTEARYL CITRATE
Chem./Iupac name: Citric acid, 1,2-dodecyl ester, ester with bis(coco acyl)pentaerythrytol.
Function: emollients

INCI name: DI-C12-15 PARETH-10 PHOSPHATE
Function: emulsifying agents

INCI name: DI-C12-15 PARETH-2 PHOSPHATE
Function: emulsifying agents

INCI name: DI-C12-15 PARETH-4 PHOSPHATE
Function: emulsifying agents

INCI name: DI-C12-15 PARETH-6 PHOSPHATE
Function: emulsifying agents

**INCI name:** DI-C12-15 PARETH-8 PHOSPHATE
**Function:** emulsifying agents

**INCI name:** DICYCLOHEXYL SODIUM SULFOSUCCINATE
**CAS No:** 23386-52-9
**Einecs/Elincs No:** 245-629-3
**Chem./Iupac name:** Sodium 1,4-dicyclohexyl sulphonatosuccinate.
**Function:** surfactants

**INCI name:** DIDECENE
**Chem./Iupac name:** 1-decene dimer
**Function:** emollients

**INCI name:** DIDECYLDIMONIUM CHLORIDE
**CAS No:** 7173-51-5
**Einecs/Elincs No:** 230-525-2
**Chem./Iupac name:** Didecyldimethylammonium chloride.
**Function:** antistatic agents/surfactants

**INCI name:** DIETHANOLAMINE BISULFATE
**CAS No:** 59219-56-6
**Einecs/Elincs No:** 261-663-1
**Chem./Iupac name:** Bis(2-hydroxyethyl)ammonium hydrogen sulphate.
**Function:** buffering agents

**INCI name:** DIETHANOLAMINOOLEAMIDE DEA
**Chem./Iupac name:** 9-octadecenamide, [bis(2-hydroxyethyl)amino]-, *N*,*N*-bis(2-hydroxyethyl)-.
**Function:** surfactants

**INCI name:** DIETHOXYETHYL SUCCINATE
**CAS No:** 26962-29-8
**Chem./Iupac name:** Butanedioic acid, bis(2-ethoxyethyl) ester.
**Function:** solvents

**INCI name:** DIETHYL ACETYL ASPARTATE
**Chem./Iupac name:** Aspartic acid, *N*-acetyl-, diethyl ester.
**Function:** additives

**INCI name:** DIETHYLAMINE
**CAS No:** 109-89-7
**Einecs/Elincs No:** 203-716-3
**Chem./Iupac name:** Diethylamine.
**Function:** buffering agents

**INCI name:** DIETHYLAMINE LAURETH SULFATE
**Function:** surfactants

**INCI name:** DIETHYLAMINOETHYL COCOATE
**CAS No:** 85631-35-2
**Einecs/Elincs No:** 287-983-1
**Chem./Iupac name:** Fatty acids, coco, 2-(diethylamino)ethyl esters.
**Function:** surfactants

**INCI name:** DIETHYLAMINOETHYL PEG-5 COCOATE
**Function:** surfactants

**INCI name:** DIETHYLAMINOETHYL PEG-5 LAURATE
**Function:** antistatic agents/emulsifying agents

**INCI name:** DIETHYLAMINOETHYL STEARATE
**CAS No:** 3179-81-5
**Einecs/Elincs No:** 221-662-9
**Chem./Iupac name:** 2-(diethylamino)ethyl stearate.
**Function:** emulsifying agents/surfactants

INCI name: DIETHYLAMINOMETHYLCOUMARIN
CAS No: 91-44-1
Einecs/Elincs No: 202-068-9
Chem./Iupac name: 7-(diethylamino)-4-methyl-2-benzopyrone.
Function: additives

INCI name: DIETHYL ASPARTATE
CAS No: 43101-48-0
Einecs/Elincs No: 256-095-6
Chem./Iupac name: Diethyl DL-aspartate.
Function: antistatic agents

INCI name: DIETHYLENE GLYCOL
CAS No: 111-46-6
Einecs/Elincs No: 203-872-2
Chem./Iupac name: 2,2′-oxydiethanol.
Function: solvents

INCI name: DIETHYLENE GLYCOLAMINE/EPICHLOROHYDRIN/PIPERAZINE COPOLYMER
Function: film formers

INCI name: DIETHYLENE GLYCOL DIBENZOATE
CAS No: 120-55-8
Einecs/Elincs No: 204-407-6
Chem./Iupac name: Oxydiethylene dibenzoate.
Function: emollients

INCI name: DIETHYLENE GLYCOL DIISONONANOATE
CAS No: 106-01-4
Einecs/Elincs No: 203-353-0
Chem./Iupac name: Oxydiethylene dinonanoate.
Function: emollients

INCI name: DIETHYLENE GLYCOL DIOCTANOATE
CAS No: 72269-52-4
Einecs/Elincs No: 276-553-9
Chem./Iupac name: Oxydiethylene bis(2-ethylhexanoate).
Function: emollients

INCI name: DIETHYLENE GLYCOL DIOCTANOATE/DIISONONANOATE
Chem./Iupac name: Oxybis(2-hydroxyethyl), diesters with 3,5,5-trimethylhexanoic acid and 2-ethylhexanoic acid.
Function: emollients

INCI name: DIETHYLENE TRICASEINAMIDE
Chem./Iupac name: Casein, product with bis(2-aminoethyl)amine.
Function: antistatic agents

INCI name: DIETHYL GLUTAMATE
CAS No: 55895-85-7
Chem./Iupac name: Dl-glutamic acid, diethyl ester.
Function: antistatic agents

INCI name: DIETHYL OXALATE
CAS No: 95-92-1
Einecs/Elincs No: 202-464-1
Chem./Iupac name: Diethyl oxalate.
Restriction: III/1,3
Function: chelating agents

INCI name: DIETHYL PALMITOYL ASPARTATE
Chem./Iupac name: Aspartic acid, *N*-hexadecanoyl-, diethyl ester.
Function: emollients

INCI name: DIETHYL PHTHALATE
INN: diethyl phthalate
CAS No: 84-66-2
Einecs/Elincs No: 201-550-6
Chem./Iupac name: Diethyl phthalate.
Function: denaturants/film formers/solvents

**INCI name:** DIETHYL SEBACATE
**CAS No:** 110-40-7
**Einecs/Elincs No:** 203-764-5
**Chem./Iupac name:** Diethyl sebacate.
**Function:** emollients

**INCI name:** DIETHYL SUCCINATE
**CAS No:** 123-25-1
**Einecs/Elincs No:** 204-612-0
**Chem./Iupac name:** Diethyl succinate.
**Function:** emollients

**INCI name:** DIETHYL TOLUAMIDE
**INN:** diethyltoluamide
**CAS No:** 134-62-3
**Einecs/Elincs No:** 205-149-7
**Chem./Iupac name:** *N,N*-diethyl-*m*-toluamide.
**Function:** additives

**INCI name:** DIGALLOYL TRIOLEATE
**INN:** digalloyl trioleate
**CAS No:** 17048-39-4
**Chem./Iupac name:** Benzoic acid, 3,4-dihydroxy-5-[[3,4,5-tris[(1-oxo-9-octadecenyl)oxy]benzoyl]oxy]-, (*Z,Z,Z*)-.
**Function:** antioxidants

**INCI name:** DIGLYCERIN
**CAS No:** 59113-36-9
**Einecs/Elincs No:** 261-605-5
**Chem./Iupac name:** Oxybispropanediol.
**Function:** humectants

**INCI name:** DIGLYCERYL STEARATE MALATE
**Chem./Iupac name:** 1,2,3-propanetriol homopolymer, esters with octadecanoic acid and 2-hydroxy-1,4-butanedioic acid.
**Function:** viscosity controlling agents

**INCI name:** DIGLYCOL/CHDM/ISOPHTHALATES/SIP COPOLYMER
**Function:** film formers

**INCI name:** DIHEPTYL SODIUM SULFOSUCCINATE
**CAS No:** 4680-44-8
**Einecs/Elincs No:** 225-131-2
**Chem./Iupac name:** Sodium 1,4-diheptyl sulphonatosuccinate.
**Function:** surfactants

**INCI name:** DIHEXYL ADIPATE
**CAS No:** 110-33-8
**Einecs/Elincs No:** 203-757-7
**Chem./Iupac name:** Dihexyl adipate.
**Function:** emollients

**INCI name:** DIHEXYL SODIUM SULFOSUCCINATE
**CAS No:** 3006-15-3
**Einecs/Elincs No:** 221-109-1
**Chem./Iupac name:** Sodium 1,4-dihexyl sulphonatosuccinate.
**Function:** surfactants

**INCI name:** DIHYDROABIETYL BEHENATE
**Chem./Iupac name:** 1-phenanthrenemethanol, dodecahydro-1,4*a*-dimethyl-7-(1-methylethyl)-, docosanoate.
**Function:** emollients

**INCI name:** DIHYDROABIETYL METHACRYLATE
**Chem./Iupac name:** 1-phenanthrenemethanol, dodecahydro-1,4*a*-dimethyl-7-(1-methylethyl)-, 2-methyl-2-propenoate.
**Function:** viscosity controlling agents

**INCI name:** DIHYDROCHOLESTEROL
**CAS No:** 80-97-7
**Einecs/Elincs No:** 201-315-8
**Chem./Iupac name:** 5-$\alpha$-cholestan-3-$\beta$-ol.
**Function:** emollients

**INCI name:** DIHYDROCHOLESTERYL OCTYLDECANOATE
**Chem./Iupac name:** Cholestan-3-ol, 2-octyldecanoate.
**Function:** emollients

**INCI name:** DIHYDROCHOLETH-15
**Function:** emulsifying agents

**INCI name:** DIHYDROCHOLETH-20
**Function:** emulsifying agents

**INCI name:** DIHYDROCHOLETH-30
**Function:** emulsifying agents

**INCI name:** DIHYDROCOUMARIN
**CAS No:** 119-84-6
**Einecs/Elincs No:** 204-354-9
**Chem./Iupac name:** 3,4-dihydrocoumarin.
**Function:** additives

**INCI name:** DIHYDROGENATED C16-18 AMIDO BENZOIC ACID
**Chem./Iupac name:** Benzoic acid, 2-[bis(hydrogenated-C16-C18-alkyl)]aminocarbonyl-.
**Function:** surfactants

**INCI name:** DIHYDROGENATED TALLOWAMIDOETHYL HYDROXYETHYLMONIUM CHLORIDE
**CAS No:** 91673-13-1
**Einecs/Elincs No:** 294-127-0
**Chem./Iupac name:** Ethanaminium, 2-amino-*N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-*N*-methyl-, *N*,*N*'-bis(hydrogenated tallow acyl) derivs., chlorides.
**Function:** antistatic agents

**INCI name:** DIHYDROGENATED TALLOWAMIDOETHYL HYDROXYETHYLMONIUM METHOSULFATE
**CAS No:** 68953-59-3
**Einecs/Elincs No:** 273-221-5
**Chem./Iupac name:** Ethanaminium, 2-amino-*N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-*N*-methyl-, *N*,*N*'-bis(hydrogenated tallow acyl) derivs., Me sulfates (salts).
**Function:** antistatic agents

**INCI name:** DIHYDROGENATED TALLOW BENZYLMONIUM CHLORIDE
**CAS No:** 61789-73-9
**Einecs/Elincs No:** 263-082-9
**Chem./Iupac name:** Quaternary ammonium compounds, benzylbis(hydrogenated tallow alkyl)methyl, chlorides.
**Function:** antistatic agents/surfactants

**INCI name:** DIHYDROGENATED TALLOW BENZYLMONIUM HECTORITE
**CAS No:** 61789-73-9
**Einecs/Elincs No:** 263-082-9
**Chem./Iupac name:** Quaternary ammonium compounds, benzylbis(hydrogenated tallow alkyl)methyl, chlorides.
**Function:** antistatic agents

**INCI name:** DIHYDROGENATED TALLOWDIMONIUM CHLORIDE
**CAS No:** 61789-80-8
**Einecs/Elincs No:** 263-090-2
**Chem./Iupac name:** Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, chlorides.
**Function:** antistatic agents

**INCI name:** DIHYDROGENATED TALLOWETHYL HYDROXYETHYLMONIUM METHOSULFATE
**Chem./Iupac name:** Ethanaminium, 2-hydroxy-*N*,*N*-bis[2-(hydrogenated tallow alkyl)ethyl]-*N*-methyl-, methyl sulfates (salts).
**Function:** antistatic agents

**INCI name:** DIHYDROGENATED TALLOW HYDROXYETHYLMONIUM METHOSULFATE
**CAS No:** 91995-81-2
**Einecs/Elincs No:** 295-344-3
**Chem./Iupac name:** Fatty acids, C10-20 and C16-18-unsatd., reaction products with triethanolamine, di-Me sulfate-quaternized.
**Function:** antistatic agents

**INCI name:** DIHYDROGENATED TALLOW METHYLAMINE
**CAS No:** 61788-63-4
**Einecs/Elincs No:** 262-991-8
**Chem./Iupac name:** Amines, bis(hydrogenated tallow alkyl)methyl.
**Function:** emulsifying agents/surfactants

**INCI name:** DIHYDROGENATED TALLOWOYLETHYL HYDROXYETHYLMONIUM METHOSULFATE
**Chem./Iupac name:** Ethanaminium, 2-hydroxy-*N*,*N*-bis[2-(1-oxohydrogenated tallow alkyl)ethyl]-*N*-methyl-, me sulfates (salts).
**Function:** antistatic agents

INCI name: DIHYDROGENATED TALLOW PHTHALATE
CAS No: 99035-59-3
Einecs/Elincs No: 308-925-4
Chem./Iupac name: 1,2-Benzenedicarboxylic acid, ditallow alkyl esters.
Function: emollients/surfactants

INCI name: DIHYDROGENATED TALLOW PHTHALIC ACID AMIDE
Chem./Iupac name: Benzoic acid, 2-[bis(hydrogenated tallow alkyl)]aminocarbonyl-.
Function: emulsifying agents

INCI name: DIHYDROJASMONATE
CAS No: 37172-53-5
Einecs/Elincs No: 253-379-1
Chem./Iupac name: Methyl 2-hexyl-3-oxocyclopentanecarboxylate.
Function: additives

INCI name: DIHYDROLANOSTEROL
Chem./Iupac name: Lanost-8-en-3-ol, (3-beta)-.
Function: emulsifying agents

INCI name: DIHYDROPHYTOSTERYL OCTYLDECANOATE
Chem./Iupac name: Sigmastan-3-ol (3-beta)-, 2-octyldecanoate.
Function: emollients

INCI name: DIHYDROXYACETONE
CAS No: 96-26-4
Einecs/Elincs No: 202-494-5
Chem./Iupac name: 1,3-dihydroxyacetone.
Function: additives

INCI name: DIHYDROXYETHYLAMINO HYDROXYPROPYL OLEATE
Chem./Iupac name: 9-octadecenoic acid, 3-[bis(2-hydroxyethyl)amino]-2-hydroxypropyl ester.
Function: emollients

INCI name: DIHYDROXYETHYL C12-15 ALKOXYPROPYLAMINE OXIDE
CAS No: 71486-82-3
Einecs/Elincs No: 275-530-0
Chem./Iupac name: Ethanol, 2,2′-iminobis-, *N*-[3-(C12-15-alkyloxy)propyl] derivs., *N*-oxides.
Function: antistatic agents/surfactants

INCI name: DIHYDROXYETHYL C8-10 ALKOXYPROPYLAMINE OXIDE
Chem./Iupac name: Ethanol, 2,2′-iminobis-, *N*-[3-(C8-C10-alkyloxy)propyl] derivs., *N*-oxides.
Function: surfactants

INCI name: DIHYDROXYETHYL C9-11 ALKOXYPROPYLAMINE OXIDE
Chem./Iupac name: Ethanol, 2,2′-iminobis-, *N*-[3-(C9-C11-alkyloxy)propyl] derivs., *N*-oxides.
Function: surfactants

INCI name: DIHYDROXYETHYL COCAMINE OXIDE
CAS No: 61791-47-7
Einecs/Elincs No: 263-180-1
Chem./Iupac name: Ethanol, 2,2′-iminobis-, *N*-coco alkyl derivs., *N*-oxides.
Function: antistatic agents/emulsion stabilizers/surfactants

INCI name: DIHYDROXYETHYL LAURAMINE OXIDE
CAS No: 2530-44-1
Chem./Iupac name: Dodecylamine, *N*,*N*-bis(2-hydroxethyl)-, *N*-oxide.
Function: surfactants

INCI name: DIHYDROXYETHYL OLEYL GLYCINATE
Chem./Iupac name: 9-octadecen-1-aminium, *N*-(carboxymethyl)-*N*,*N*-bis(-2-hydroxyethyl)-, hydroxide, inner salt.
Function: additives

INCI name: DIHYDROXYETHYL SOYA GLYCINATE
Chem./Iupac name: Soya alkylaminium, *N*-carboxymethyl-*N*,*N*-bis(2-hydroxyethyl)-, hydroxides, inner salts.
Function: antistatic agents/surfactants

INCI name: DIHYDROXYETHYL SOYAMINE DIOLEATE
Chem./Iupac name: 9-octadecenoic acid, diester with *N*-(soya alkyl)-iminobisethanol.
Function: emollients

INCI name: DIHYDROXYETHYL STEARAMINE OXIDE
CAS No: 14048-77-2
Chem./Iupac name: Ethanol, 2,2′-(octadecylimino)bis-, *N*-oxide.
Function: antistatic agents/surfactants

INCI name: DIHYDROXYETHYL STEARYL GLYCINATE
CAS No: 24170-14-7
Einecs/Elincs No: 246-056-1
Chem./Iupac name: (carboxymethyl)bis(2-hydroxyethyl)octadecylammonium hydroxide.
Function: antistatic agents

INCI name: DIHYDROXYETHYL TALLOWAMINE HCl
CAS No: 68132-78-5
Chem./Iupac name: Amines, tallow alkyl, ethoxylated, hydrochlorides.
Function: surfactants

INCI name: DIHYDROXYETHYL TALLOWAMINE OLEATE
CAS No: 68439-43-0
Einecs/Elincs No: 270-404-1
Chem./Iupac name: 9-Octadecenoic acid (*Z*)-, compd. with *N*-tallow alkyl-2,2′-iminobis[ethanol].
Function: surfactants

INCI name: DIHYDROXYETHYL TALLOWAMINE OXIDE
CAS No: 61791-46-6
Einecs/Elincs No: 263-179-6
Chem./Iupac name: Ethanol, 2,2′-iminobis-, *N*-tallow alkyl derivs., *N*-oxides.
Function: antistatic agents/emulsifying agents/surfactants

INCI name: DIHYDROXYETHYL TALLOW GLYCINATE
CAS No: 61791-25-1
Chem./Iupac name: Tallow alkylaminium, *N*-carboxymethyl-*N*,*N*-bis(2-hydroxyethyl)-, hydroxides, inner salts.
Function: surfactants

INCI name: DIHYDROXYINDOLE
CAS No: 3131-52-0
Chem./Iupac name: 1*H*-indole-5,6-diol.
Function: hair dyes

INCI name: DIIODOMETHYLTOLYLSULFONE
CAS No: 20018-09-1
Einecs/Elincs No: 243-468-3
Chem./Iupac name: *p*-[(diiodomethyl)sulphonyl]toluene.
Function: antimicrobials

INCI name: DIISOBUTYL ADIPATE
CAS No: 141-04-8
Einecs/Elincs No: 205-450-3
Chem./Iupac name: Diisobutyl adipate.
Function: emollients

INCI name: DIISOBUTYL OXALATE
CAS No: 13784-89-9
Einecs/Elincs No: 237-442-0
Chem./Iupac name: Di-sec-butyl oxalate.
Restriction: III/1,3
Function: chelating agents

**INCI name:** DIISOBUTYL SODIUM SULFOSUCCINATE
**CAS No:** 127-39-9
**Einecs/Elincs No:** 204-839-5
**Chem./Iupac name:** Sodium 1,2-diisobutoxycarbonylethanesulphonate.
**Function:** surfactants

**INCI name:** DIISOCETYL ADIPATE
**CAS No:** 57533-90-1
**Einecs/Elincs No:** 260-799-9
**Chem./Iupac name:** Bis(2-hexyldecyl) adipate.
**Function:** emollients

**INCI name:** DIISODECYL ADIPATE
**CAS No:** 27178-16-1
**Einecs/Elincs No:** 248-299-9
**Chem./Iupac name:** Diisodecyl adipate.
**Function:** emollients

**INCI name:** DIISONONYL ADIPATE
**CAS No:** 33703-08-1
**Einecs/Elincs No:** 251-646-7
**Chem./Iupac name:** Diisononyl adipate.
**Function:** emollients

**INCI name:** DIISOPROPYL ADIPATE
**CAS No:** 6938-94-9
**Einecs/Elincs No:** 230-072-0
**Chem./Iupac name:** Diisopropyl adipate.
**Function:** emollients

**INCI name:** DIISOPROPYL DIMER DILINOLEATE
**Function:** emollients

**INCI name:** DIISOPROPYL METHYL CINNAMATE
**CAS No:** 32580-71-5
**Chem./Iupac name:** 2-propenoic acid, 3-[2,4-bis(1-methylethyl)phenyl]-, methyl ester.
**Function:** UV absorbers

**INCI name:** DIISOPROPYL OXALATE
**CAS No:** 615-81-6
**Einecs/Elincs No:** 210-448-0
**Chem./Iupac name:** Diisopropyl oxalate.
**Restriction:** III/1,3
**Function:** chelating agents

**INCI name:** DIISOPROPYL SEBACATE
**CAS No:** 7491-02-3
**Einecs/Elincs No:** 231-306-4
**Chem./Iupac name:** Diisopropyl sebacate.
**Function:** emollients

**INCI name:** DIISOSTEAROYL TRIMETHYLOLPROPANE SILOXY SILICATE
**Function:** additives

**INCI name:** DIISOSTEARYL ADIPATE
**CAS No:** 62479-36-1
**Chem./Iupac name:** Hexanedioic acid, bis(16-methylheptadecyl) ester.
**Function:** emollients

**INCI name:** DIISOSTEARYL DIMER DILINOLEATE
**Function:** emollients

**INCI name:** DIISOSTEARYL FUMARATE
**CAS No:** 112385-09-8
**Chem./Iupac name:** 2-butenedioic acid (*e*), bis(16-methylheptadecyl) ester.
**Function:** emollients

**INCI name:** DIISOSTEARYL GLUTARATE
**Chem./Iupac name:** Pentanedioic acid, bis(16-methylheptadecyl) ester.
**Function:** emollients

**INCI name:** DIISOSTEARYL MALATE
**CAS No:** 67763-18-2
**Einecs/Elincs No:** 267-041-6
**Chem./Iupac name:** Bis(16-methylheptadecyl) malate.
**Function:** emollients

**INCI name:** DILAURETH-7 CITRATE
**Function:** emollients

**INCI name:** DILAURETH-4 DIMONIUM CHLORIDE
**Function:** antistatic agents/emulsifying agents/surfactants

**INCI name:** DILAURETH-10 PHOSPHATE
**Function:** surfactants

**INCI name:** DILAURETH-4 PHOSPHATE
**Function:** emulsifying agents

**INCI name:** DILAUROYL TRIMETHYLOLPROPANE SILOXY SILICATE
**Function:** additives

**INCI name:** DILAURYL ACETYL DIMONIUM CHLORIDE
**Chem./Iupac name:** Dodecanaminium, *N*-carboxymethyl-*N*,*N*-dimethyl-, dodecyl ester, chloride.
**Function:** antistatic agents

**INCI name:** DILAURYL CITRATE
**CAS No:** 25637-88-1
**Einecs/Elincs No:** 247-146-3
**Chem./Iupac name:** Didodecyl hydrogen citrate.
**Function:** emollients

**INCI name:** DILAURYLDIMONIUM CHLORIDE
**CAS No:** 3401-74-9
**Einecs/Elincs No:** 222-274-2
**Chem./Iupac name:** Didodecyldimethylammonium chloride.
**Function:** antistatic agents/surfactants

**INCI name:** DILAURYL THIODIPROPIONATE
**CAS No:** 123-28-4
**Einecs/Elincs No:** 204-614-1
**Chem./Iupac name:** Didodecyl 3,3′-thiodipropionate.
**Function:** antioxidants

**INCI name:** DILINOLEAMIDOPROPYL DIMETHYLAMINE
**Function:** antistatic agents

**INCI name:** DILINOLEAMIDOPROPYL DIMETHYLAMINE DIMETHICONE COPOLYOL PHOSPHATE
**CAS No:** 138698-34-7
**Function:** surfactants

**INCI name:** DILINOLEIC ACID
**CAS No:** 6144-28-1
**Chem./Iupac name:** 9,12-octadecadienoic acid (Z,Z)-, dimer.
**Function:** emollients

**INCI name:** DILINOLEIC ACID/ETHYLENEDIAMINE COPOLYMER
**Function:** film formers

**INCI name:** DILITHIUM OXALATE
**CAS No:** 553-91-3
**Einecs/Elincs No:** 209-054-1
**Chem./Iupac name:** Dilithium oxalate.
**Restriction:** III/1,3
**Function:** chelating agents

**INCI name:** DIMETHICONE
**INN:** dimeticone
**Ph. Eur. name:** *dimeticonum*
**CAS No:** 9006-65-9
63148-62-9
**Chem./Iupac name:** Dimethicone.
**Function:** antifoaming agents/emollients

**INCI name:** DIMETHICONE COPOLYOL
**CAS No:** 64365-23-7
**Chem./Iupac name:** Siloxanes and silicones, di-me, hydroxy-terminated, ethoxylated propoxylated.
**Function:** antistatic agents/emollients

**INCI name:** DIMETHICONE COPOLYOL ACETATE
**Function:** humectants

**INCI name:** DIMETHICONE COPOLYOL ADIPATE
**Function:** humectants

**INCI name:** DIMETHICONE COPOLYOL ALMONDATE
**Function:** emollients

**INCI name:** DIMETHICONE COPOLYOLAMINE
**CAS No:** 133779-14-3
**Function:** humectants

**INCI name:** DIMETHICONE COPOLYOL AVOCADOATE
**Function:** emollients

**INCI name:** DIMETHICONE COPOLYOL BEESWAX
**Function:** emollients

**INCI name:** DIMETHICONE COPOLYOL BEHENATE
**Function:** humectants

**INCI name:** DIMETHICONE COPOLYOL BUTYL ETHER
**Function:** humectants

**INCI name:** DIMETHICONE COPOLYOL COCOA BUTTERATE
**Function:** emollients

**INCI name:** DIMETHICONE COPOLYOL HYDROXYSTEARATE
**Function:** humectants

**INCI name:** DIMETHICONE COPOLYOL ISOSTEARATE
**Function:** humectants

**INCI name:** DIMETHICONE COPOLYOL LAURATE
**Function:** humectants

**INCI name:** DIMETHICONE COPOLYOL METHYL ETHER
**CAS No:** 68951-97-3
**Function:** humectants

**INCI name:** DIMETHICONE COPOLYOL OLIVATE
**Function:** emollients

**INCI name:** DIMETHICONE COPOLYOL PHOSPHATE
**Function:** humectants

**INCI name:** DIMETHICONE COPOLYOL PHTHALATE
**Function:** emollients

**INCI name:** DIMETHICONE COPOLYOL SHEA BUTTERATE
**Function:** emollients

**INCI name:** DIMETHICONE COPOLYOL STEARATE
**Function:** humectants

**INCI name:** DIMETHICONE/MERCAPTOPROPYL METHICONE COPOLYMER
**Function:** film formers

**INCI name:** DIMETHICONE PROPYLETHYLENEDIAMINE BEHENATE
**CAS No:** 132207-30-8
**Function:** emollients

**INCI name:** DIMETHICONE PROPYL PG-BETAINE
**Function:** antistatic agents/surfactants

**INCI name:** DIMETHICONE SILYLATE
**Function:** humectants

**INCI name:** DIMETHICONE/SODIUM PG-PROPYLDIMETHICONE THIOSULFATE COPOLYMER
**Function:** film formers

**INCI name:** DIMETHICONOL
**CAS No:** 31692-79-2
**Chem./Iupac name:** poly[oxy(dimethylsilylane)], $\alpha$-hydro-$\omega$-hydroxy-.
**Function:** antifoaming agents/emollients

**INCI name:** DIMETHICONOL FLUOROALCOHOL DILINOLEIC ACID
**Function:** additives

**INCI name:** DIMETHICONOL HYDROXYSTEARATE
**Function:** emollients

**INCI name:** DIMETHICONOL ISOSTEARATE
**Function:** emollients

**INCI name:** DIMETHICONOL STEARATE
**Function:** emollients

**INCI name:** DIMETHOXYDIGLYCOL
**CAS No:** 111-96-6
**Einecs/Elincs No:** 203-924-4
**Chem./Iupac name:** Bis(2-methoxyethyl) ether.
**Function:** solvents

**INCI name:** 2,6-DIMETHOXY-3,5-PYRIDINEDIAMINE HCl
**CAS No:** 56216-28-5
**Einecs/Elincs No:** 260-062-1
**Chem./Iupac name:** 3,5-diamino-2,6-dimethoxypyridine dihydrochloride.
**Function:** hair dyes

**INCI name:** DIMETHOXYSILYL ETHYLENEDIAMINOPROPYL DIMETHICONE
**CAS No:** 71750-80-6
**Function:** emulsifying agents

**INCI name:** DIMETHYL ADIPATE
**CAS No:** 627-93-0
**Einecs/Elincs No:** 211-020-6
**Chem./Iupac name:** Dimethyl adipate.
**Function:** emollients

**INCI name:** DIMETHYLAMINOETHYL METHACRYLATE
**CAS No:** 2867-47-2
**Einecs/Elincs No:** 220-688-8
**Chem./Iupac name:** 2-dimethylaminoethyl methacrylate.
**Function:** viscosity controlling agents

**INCI name:** DIMETHYLAMINOSTYRYL HEPTYL METHYL THIAZOLIUM IODIDE
**Chem./Iupac name:** Thiazolium, 3-heptyl-4-methyl-2-[2-(4-dimethylaminophenyl)ethenyl]-, iodide.
**Function:** antimicrobials

**INCI name:** DIMETHYL ASPARTIC ACID
**CAS No:** 1115-22-6
**Chem./Iupac name:** l-aspartic acid, *N,N*-dimethyl-.
**Function:** antistatic agents

**INCI name:** DIMETHYL BEHENAMINE
**CAS No:** 21542-96-1
**Einecs/Elincs No:** 244-433-5
**Chem./Iupac name:** *N,N*-dimethyldocosylamine.
**Function:** antistatic agents

**INCI name:** DIMETHYL BRASSYLATE
**CAS No:** 1472-87-3
**Einecs/Elincs No:** 216-012-6
**Chem./Iupac name:** Dimethyl tridecanedioate.
**Function:** additives

**INCI name:** DIMETHYL COCAMINE
**CAS No:** 61788-93-0
**Einecs/Elincs No:** 263-020-0
**Chem./Iupac name:** Amines, coco alkyldimethyl.
**Function:** emulsifying agents/surfactants

**INCI name:** 2,4-DIMETHYL-3-CYCLOHEXENE CARBOXALDEHYDE
**CAS No:** 68039-49-6
**Einecs/Elincs No:** 268-264-1
**Chem./Iupac name:** 2,4-dimethylcyclohex-3-ene-1-carbaldehyde.
**Function:** additives

**INCI name:** DIMETHYL CYSTINATE
**CAS No:** 1069-29-0
**Chem./Iupac name:** l-cystine, dimethyl ester.
**Function:** antistatic agents

**INCI name:** DIMETHYL ETHER
**CAS No:** 115-10-6
**Einecs/Elincs No:** 204-065-8
**Chem./Iupac name:** Dimethyl ether.
**Function:** propellants/solvents

**INCI name:** DIMETHYL GLUTAMIC ACID
**CAS No:** 6312-54-5
**Chem./Iupac name:** l-glutamic acid, *N,N*-dimethyl-.
**Function:** antistatic agents

**INCI name:** DIMETHYL GLUTARATE
**CAS No:** 1119-40-0
**Einecs/Elincs No:** 214-277-2
**Chem./Iupac name:** Dimethyl glutarate.
**Function:** antistatic agents

**INCI name:** DIMETHYL HEXAHYDRONAPHTHYL DIHYDROXYMETHYL ACETAL
**CAS No:** 73979-86-9
73979-84-7
73970-38-4
73970-40-8
**Chem./Iupac name:** Spiro[1,3-dioxane-5,2'(2*H*)-napthalene], hexahydro-2,5'5'-trimethyl-.
**Function:** additives

**INCI name:** DIMETHYL HYDROGENATED TALLOWAMINE
**CAS No:** 61788-95-2
**Einecs/Elincs No:** 263-022-1
**Chem./Iupac name:** Amines, (hydrogenated tallow alkyl)dimethyl.
**Function:** emulsifying agents

**INCI name:** DIMETHYLHYDROXY FURANONE
**CAS No:** 3658-77-3
**Einecs/Elincs No:** 222-908-8
**Chem./Iupac name:** 4-hydroxy-2,5-dimethylfuran-2(3*H*)-one.
**Function:** additives

**INCI name:** DIMETHYL HYDROXYMETHYL PYRAZOLE
**CAS No:** 85264-33-1
**Einecs/Elincs No:** 286-553-0
**Chem./Iupac name:** 3,5-dimethyl-1*H*-pyrazole-1-methanol.
**Function:** antimicrobials

**INCI name:** DIMETHYL IMIDAZOLIDINONE
**CAS No:** 80-73-9
**Einecs/Elincs No:** 201-304-8
**Chem./Iupac name:** 1,3-dimethylimidazolidin-2-one.
**Function:** humectants

**INCI name:** DIMETHYL ISOSORBIDE
**CAS No:** 5306-85-4
**Einecs/Elincs No:** 226-159-8
**Chem./Iupac name:** 1,4:3,6-dianhydro-2,5-di-O-methyl-D-glucitol.
**Function:** solvents

**INCI name:** DIMETHYL LAURAMINE
**CAS No:** 112-18-5
**Einecs/Elincs No:** 203-943-8
**Chem./Iupac name:** Dodecyldimethylamine.
**Function:** antistatic agents

**INCI name:** DIMETHYL LAURAMINE DIMER DILINOLEATE
**Function:** emollients

**INCI name:** DIMETHYL LAURAMINE ISOSTEARATE
**CAS No:** 70729-87-2
**Einecs/Elincs No:** 274-834-0
**Chem./Iupac name:** Isooctadecanoic acid, compound with *N,N*-dimethyldodecylamine (1:1).
**Function:** emollients

**INCI name:** DIMETHYL LAURAMINE OLEATE
**Chem./Iupac name:** 9-octadecenoic acid, compound with *N,N*-dimethyl-1-dodecanamine.
**Function:** antistatic agents/viscosity controlling agents

**INCI name:** DIMETHYL MALEATE
**CAS No:** 624-48-6
**Einecs/Elincs No:** 210-848-5
**Chem./Iupac name:** Dimethyl maleate.
**Function:** emollients

**INCI name:** DIMETHYL MYRISTAMINE
**CAS No:** 112-75-4
**Einecs/Elincs No:** 204-002-4
**Chem./Iupac name:** Dimethyl(tetradecyl)amine.
**Function:** antistatic agents

**INCI name:** DIMETHYLOCTAHYDRO-2-NAPHTHALDEHYDE
**CAS No:** 68738-94-3
**Einecs/Elincs No:** 272-119-8
**Chem./Iupac name:** Octahydro-8,8-dimethylnaphthalene-2-carbaldehyde.
**Function:** additives

**INCI name:** 2,6-DIMETHYL-7-OCTEN-2-OL
**CAS No:** 18479-58-8
**Einecs/Elincs No:** 242-362-4
**Chem./Iupac name:** 2,6-dimethyloct-7-en-2-ol.
**Function:** additives

**INCI name:** DIMETHYL OCTYNEDIOL
**CAS No:** 78-66-0
**Einecs/Elincs No:** 201-131-8
**Chem./Iupac name:** 3,6-dimethyloct-4-yne-3,6-diol.
**Function:** emulsifying agents

INCI name: DIMETHYLOL ETHYLENE THIOUREA
CAS No: 15534-95-9
Einecs/Elincs No: 239-579-1
Chem./Iupac name: 1,3-bis(hydroxymethyl)imidazolidine-2-thione.
Restriction: III/1,44
Function: additives

INCI name: DIMETHYL OXALATE
CAS No: 553-90-2
Einecs/Elincs No: 209-053-6
Chem./Iupac name: Dimethyl oxalate.
Restriction: III/1,3
Function: chelating agents

INCI name: DIMETHYL OXAZOLIDINE
CAS No: 51200-87-4
Einecs/Elincs No: 257-048-2
Chem./Iupac name: 4,4-dimethyloxazolidine.
Restriction: VI/1,45
Function: preservatives

INCI name: DIMETHYL OXOBENZO DIOXASILANE
Function: additives

INCI name: DIMETHYL PABA ETHYL CETEARYLDIMONIUM TOSYLATE
Chem./Iupac name: Quaternary ammonium compounds, *N*-C16-C18-alkyl-*N*-[2-(4-dimethylaminobenzoyloxy)ethyl]-*N*,*N*-dimethyl-, salt with 4-methylbenzenesulfonic acid.
Function: UV absorbers

INCI name: DIMETHYL PALMITAMINE
CAS No: 112-69-6
Einecs/Elincs No: 203-997-2
Chem./Iupac name: Hexadecyldimethylamine.
Function: antistatic agents/emulsifying agents

INCI name: DIMETHYL PHTHALATE
INN: dimethl phthalate
CAS No: 131-11-3
Einecs/Elincs No: 205-011-6
Chem./Iupac name: Dimethyl phthalate.
Function: film formers/solvents

INCI name: DIMETHYLSILANOL HYALURONATE
Function: humectants

INCI name: DIMETHYL SOYAMINE
CAS No: 61788-91-8
Einecs/Elincs No: 263-017-4
Chem./Iupac name: Amines, dimethylsoya alkyl.
Function: antistatic agents/emulsifying agents

INCI name: DIMETHYL STEARAMINE
INN: dimantine
CAS No: 124-28-7
Einecs/Elincs No: 204-694-8
Chem./Iupac name: Dimantine.
Function: antistatic agents

INCI name: DIMETHYL SUCCINATE
CAS No: 106-65-0
Einecs/Elincs No: 203-419-9
Chem./Iupac name: Dimethyl succinate.
Function: emollients

INCI name: DIMETHYL SULFONE
CAS No: 67-71-0
Einecs/Elincs No: 200-665-9
Chem./Iupac name: Dimethyl sulphone.
Function: solvents

**INCI name:** DIMETHYL TALLOWAMINE
**CAS No:** 68814-69-7
**Einecs/Elincs No:** 272-339-4
**Chem./Iupac name:** Amines, dimethyltallow alkyl.
**Function:** emollients

**INCI name:** DIMYRISTYL PHOSPHATE
**CAS No:** 6640-03-5
**Einecs/Elincs No:** 229-651-0
**Chem./Iupac name:** Ditetradecyl hydrogen phosphate.
**Function:** emulsifying agents

**INCI name:** DIMYRISTYL THIODIPROPIONATE
**CAS No:** 16545-54-3
**Einecs/Elincs No:** 240-613-2
**Chem./Iupac name:** Ditetradecyl 3,3′-thiobispropionate.
**Function:** antioxidants

**INCI name:** DINONOXYNOL-9 CITRATE
**Function:** surfactants

**INCI name:** DINONOXYNOL-4 PHOSPHATE
**Function:** emulsifying agents

**INCI name:** DINONYL PHENOL
**CAS No:** 1323-65-5
**Einecs/Elincs No:** 215-356-4
**Chem./Iupac name:** Dinonylphenol.
**Function:** additives

**INCI name:** DIOCTYL ADIPATE
**CAS No:** 103-23-1
**Einecs/Elincs No:** 203-090-1
**Chem./Iupac name:** Bis(2-ethylhexyl) adipate.
**Function:** emollients/film formers

**INCI name:** DIOCTYLAMINE
**CAS No:** 106-20-7
**Einecs/Elincs No:** 203-372-4
**Chem./Iupac name:** Bis(2-ethylhexyl)amine.
**Function:** antistatic agents

**INCI name:** DIOCTYLCYCLOHEXANE
**CAS No:** 84753-08-2
**Einecs/Elincs No:** 283-854-9
**Chem./Iupac name:** 1,3-bis(2-ethylhexyl)cyclohexane.
**Function:** emollients

**INCI name:** DIOCTYL DIMER DILINOLEATE
**Function:** emollients

**INCI name:** DIOCTYLDODECETH-2 LAUROYL GLUTAMATE
**CAS No:** 94291-93-7
**Einecs/Elincs No:** 304-921-1
**Chem./Iupac name:** Bis[2-[(2-octyldodecyl)oxy]ethyl] *N*-(1-oxododecyl)-L-glutamate.
**Function:** surfactants

**INCI name:** DIOCTYLDODECYL DIMER DILINOLEATE
**Chem./Iupac name:** 9,12-octadecadienoic acid dimer (*Z*,*Z*)-, octyldodecyl diester.
**Function:** emollients

**INCI name:** DIOCTYLDODECYL DODECANEDIOATE
**CAS No:** 129423-55-8
**Chem./Iupac name:** Dodecanedioic acid, bis(octyldodecyl) ester.
**Function:** antistatic agents

INCI name: DIOCTYLDODECYL LAUROYL GLUTAMATE
CAS No: 82204-94-2
Einecs/Elincs No: 279-917-5
Chem./Iupac name: Bis(2-octyldodecyl) *N*-(1-oxododecyl)-L-glutamate.
Function: surfactants

INCI name: DIOCTYLDODECYL STEAROYL GLUTAMATE
Chem./Iupac name: l-glutamic acid, *N*-octadecanoyl-, bis(2-octyldodecyl) ester.
Function: emulsifying agents

INCI name: DIOCTYL MALATE
CAS No: 56235-92-8
Einecs/Elincs No: 260-070-5
Chem./Iupac name: Bis(2-ethylhexyl) malate.
Function: emollients

INCI name: DIOCTYL PHTHALATE
CAS No: 117-81-7
Einecs/Elincs No: 204-211-0
Chem./Iupac name: Bis(2-ethylhexyl) phthalate.
Function: film formers

INCI name: DIOCTYL SEBACATE
CAS No: 122-62-3
Einecs/Elincs No: 204-558-8
Chem./Iupac name: Bis(2-ethylhexyl) sebacate.
Function: emollients/film formers

INCI name: DIOCTYL SODIUM SULFOSUCCINATE
INN: sodium dioctyl sulfosuccinate
CAS No: 577-11-7
Einecs/Elincs No: 209-406-4
Chem./Iupac name: Docusate sodium.
Function: emulsifying agents/surfactants

INCI name: DIOCTYL SUCCINATE
CAS No: 2915-57-3
Einecs/Elincs No: 220-836-1
Chem./Iupac name: Bis(2-ethylhexyl) succinate.
Function: emollients/film formers

INCI name: DIOLEOYL EDTHP-MONIUM METHOSULFATE
Chem./Iupac name: 1-propanaminium, 2-(9-octadecenoyloxy)-*N*-(2-hydroxypropyl)-*N*-methyl-*N*-[*N*-(2-hydroxypropyl)-*N*-(9-octadecenoyloxypropyl)amino]ethyl-, methyl sulfate (salt).
Function: antistatic agents

INCI name: DIOLETH-8 PHOSPHATE
Function: surfactants

INCI name: DIOLEYL EDTHP-MONIUM METHOSULFATE
CAS No: 37838-38-3
Function: antistatic agents

INCI name: DIOLEYL TOCOPHERYL METHYLSILANOL
Function: antioxidants

INCI name: DIOSCOREA VILLOSA
CAS No: 90147-49-2
Einecs/Elincs No: 290-441-7
Chem./Iupac name: Yam, *Dioscorea villosa,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Dioscorea villosa, Dioscoreaceae.*
Function: botanicals

**INCI name:** DIOSPYROS KAKI
**CAS No:** 91721-74-3
**Einecs/Elincs No:** 294-374-4
**Chem./Iupac name:** Persimmon, *Diospyros kaki*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Diospyros kaki, Ebenaceae.*
**Function:** botanicals

**INCI name:** DIPA-HYDROGENATED COCOATE
**Chem./Iupac name:** Fatty acids, coco, hydrogenated, salts with bis(2-hydroxypropyl)amine.
**Function:** emulsifying agents

**INCI name:** DIPA-LANOLATE
**CAS No:** 85536-46-5
**Einecs/Elincs No:** 287-529-2
**Chem./Iupac name:** Fatty acids, lanolin, compds. with isopropanolamine.
**Function:** emulsifying agents

**INCI name:** DIPALMITAMINE
**CAS No:** 16724-63-3
**Einecs/Elincs No:** 240-779-6
**Chem./Iupac name:** Dihexadecylamine.
**Function:** additives

**INCI name:** DIPALMITOYL CYSTINE
**CAS No:** 17627-10-0
**Einecs/Elincs No:** 241-607-2
**Chem./Iupac name:** *N,N'*-dipalmitoyl-L-cystine.
**Function:** antistatic agents

**INCI name:** DIPALMITOYLETHYL HYDROXYETHYLMONIUM METHOSULFATE
**Chem./Iupac name:** Hexadecanoic acid, diester with *N,N,N*-tris(2-hydroxyethyl)methanaminium methyl sulfate.
**Function:** antistatic agents

**INCI name:** DIPALMITOYL GLUTATHIONE
**Chem./Iupac name:** Glycine, *N*-[*N*-(*N*-(1-oxohexadecyl)-l-gamma-glutamyl)-*S*-(1-oxohexadecyl)-l-cysteinyl]-.
**Function:** additives

**INCI name:** DIPALMITOYL HYDROXYPROLINE
**CAS No:** 41672-81-5
**Einecs/Elincs No:** 255-490-0
**Chem./Iupac name:** Trans-1-(1-oxohexadecyl)-4-[(1-oxohexadecyl)oxy]-L-proline.
**Function:** antistatic agents

**INCI name:** DIPALMOYLETHYL HYDROXYETHYLMONIUM METHOSULFATE
**Chem./Iupac name:** Fatty acids, palm oil, diester with *N,N,N*-tris(hydroxyethyl)methanaminium methyl sulfate.
**Function:** antistatic agents

**INCI name:** DIPENTAERYTHRITYL HEXACAPRYLATE/HEXACAPRATE
**CAS No:** 68130-24-5
**Einecs/Elincs No:** 268-581-5
**Chem./Iupac name:** Decanoic acid, ester with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol] octanoate pentanoate.
**Function:** emulsifying agents

**INCI name:** DIPENTAERYTHRITYL HEXAHEPTANOATE/HEXACAPRYLATE/HEXACAPRATE
**Chem./Iupac name:** 1,3-propanediol, 2,2'-[oxybismethylene]bis[2-(hydroxymethyl)-, mixed esters with heptanoic acid, octanoic acid and decanoic acid.
**Function:** emollients

**INCI name:** DIPENTAERYTHRITYL HEXAHYDROXYSTEARATE
**Chem./Iupac name:** Octanoic acid, 12-hydroxy, hexaester with 2,2'-[oxybismethylene]bis[2-(hydroxymethyl)-1,3-propanediol].
**Function:** emulsifying agents

INCI name: DIPENTAERYTHRITYL HEXAHYDROXYSTEARATE/ISOSTEARATE
Chem./Iupac name: 1,3-propanediol, 2,2'-[bisoxymethylene]bis[2-(hydroxymethyl)-, mixed hexaesters with 12-hydroxyoctadecanoic acid and 16-methylheptadecanoic acid.
Function: emulsifying agents

INCI name: DIPENTAERYTHRITYL HEXAHYDROXYSTEARATE/STEARATE/ROSINATE
Chem./Iupac name: Rosin acids, mixed hexaesters with dipentaerythritol, 12-hydroxyoctadecanoic acid and octadecanoic acid.
Function: emulsifying agents

INCI name: DIPENTAERYTHRITYL PENTAOCTANOATE/BEHENATE
Chem./Iupac name: Dipentaerythritol, mixed pentaesters with octanoic acid and docosanoic acid.
Function: emulsifying agents

INCI name: DIPENTENE
CAS No: 138-86-3
Einecs/Elincs No: 205-341-0
Chem./Iupac name: Dipentene.
Function: solvents

INCI name: DIPHENOLIC ACID
CAS No: 126-00-1
Einecs/Elincs No: 204-763-2
Chem./Iupac name: 4,4-bis(4-hydroxyphenyl)valeric acid.
Function: viscosity controlling agents

INCI name: DIPHENYL DIMETHICONE
Function: emulsifying agents

INCI name: DIPHENYL METHANE
CAS No: 101-81-5
Einecs/Elincs No: 202-978-6
Chem./Iupac name: Diphenylmethane.
Function: solvents

INCI name: DIPHENYLMETHYL PIPERAZINYLBENZIMIDAZOLE
CAS No: 65215-54-5
Chem./Iupac name: 2*H*-benzimidazole, 1-[3-[4-(diphenylmethyl)-1-piperazinyl]propyl]-.
Function: additives

INCI name: DIPOTASSIUM ASPARTATE
CAS No: 14007-45-5
Einecs/Elincs No: 237-814-2
Chem./Iupac name: L-aspartic acid, potassium salt.
Function: additives

INCI name: DIPOTASSIUM AZELATE
CAS No: 52457-54-2
19619-43-3
Einecs/Elincs No: 257-931-2
Chem./Iupac name: Dipotassium azelate.
Function: viscosity controlling agents

INCI name: DIPOTASSIUM EDTA
INN: edetate dipotassium
CAS No: 2001-94-7
Einecs/Elincs No: 217-895-0
Chem./Iupac name: Dipotassium dihydrogen ethylenediaminetetraacetate.
Function: chelating agents

INCI name: DIPOTASSIUM GLYCYRRHIZATE
CAS No: 68797-35-3
Einecs/Elincs No: 272-296-1
Chem./Iupac name: $\alpha$-d-Glucopyranosiduronic acid, (3$\beta$,20$\beta$)-20-carboxy-11-oxo-30-norolean-12-en-3-yl 2-O-$\beta$-d-glucopyranuronosyl-, dipotassium salt.
Function: humectants

INCI name: DIPOTASSIUM OXALATE
CAS No: 583-52-8
Einecs/Elincs No: 209-506-8
Chem./Iupac name: Dipotassium oxalate.
Restriction: III/1,3
Function: chelating agents

INCI name: DIPOTASSIUM PHOSPHATE
INN: potassium phosphate, dibasic
CAS No: 7758-11-4
Einecs/Elincs No: 231-834-5
Chem./Iupac name: Dipotassium hydrogenorthophosphate.
Function: buffering agents

INCI name: DIPROPYL ADIPATE
CAS No: 106-19-4
Einecs/Elincs No: 203-371-9
Chem./Iupac name: Dipropyl adipate.
Function: emollients

INCI name: DIPROPYLENE GLYCOL
CAS No: 110-98-5
Einecs/Elincs No: 203-821-4
Chem./Iupac name: 1,1'-oxydipropan-2-ol.
Function: solvents

INCI name: DIPROPYLENE GLYCOL DIBENZOATE
CAS No: 27138-31-4
Einecs/Elincs No: 248-258-5
Chem./Iupac name: Oxydipropyl dibenzoate.
Function: emollients

INCI name: DIPROPYLENE GLYCOL SALICYLATE
CAS No: 68683-31-8
7491-14-7
Einecs/Elincs No: 272-070-2
Chem./Iupac name: 2-(2-hydroxypropyl)-1-methylethyl salicylate.
Function: surfactants/viscosity controlling agents

INCI name: DIPROPYLENETRIAMINE
CAS No: 56-18-8
Einecs/Elincs No: 200-261-2
Chem./Iupac name: 3,3'-iminodi(propylamine).
Function: buffering agents

INCI name: DIPROPYL OXALATE
CAS No: 615-98-5
Einecs/Elincs No: 210-456-4
Chem./Iupac name: Dipropyl oxalate.
Restriction: III/1,3
Function: chelating agents

INCI name: DIRECT BLACK 51
CAS No: 3442-21-5
Einecs/Elincs No: 222-351-0
Chem./Iupac name: Disodium 5-[[4-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-1-naphthyl]azo]salicylate (CI 27720).
Function: hair dyes

INCI name: DIRECT BLUE 86
CAS No: 1330-38-7
Einecs/Elincs No: 215-537-8
Chem./Iupac name: Disodium [29*H*,31*H*-phthalocyaninedisulphonato(4-)-$N^{29}$,$N^{30}$,$N^{31}$,$N^{32}$]cuprate(2-) (CI 74180).
Function: hair dyes

INCI name: DIRECT RED 23
CAS No: 3441-14-3
Einecs/Elincs No: 222-348-4
Chem./Iupac name: Disodium 3-[(4-acetamidophenyl)azo]-4-hydroxy-7-[[[[5-hydroxy-6-(phenylazo)-7-sulphonato-2-naphthyl]amino]carbonyl]amino]naphthalene-2-sulphonate (CI 29160).
Function: hair dyes

**INCI name:** DIRECT RED 80
**CAS No:** 2610-10-8
**Einecs/Elincs No:** 220-027-3
**Chem./Iupac name:** Hexasodium 7,7′-(carbonyldiimino)bis[4-hydroxy-3-[[2-sulphonato-4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate] (CI 35780).
**Function:** hair dyes

**INCI name:** DIRECT RED 81
**CAS No:** 2610-11-9
**Einecs/Elincs No:** 220-028-9
**Chem./Iupac name:** Disodium 7-benzamido-4-hydroxy-3-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate (CI 28160).
**Function:** hair dyes

**INCI name:** DIRECT VIOLET 48
**CAS No:** 37279-54-2
**Einecs/Elincs No:** 253-441-8
**Chem./Iupac name:** Disodium [$\mu$-[[7,7′-iminobis[4-hydroxy-3-[[2-hydroxy-5-(*N*-methylsulphamoyl)phenyl]azo]naphthalene-2-sulphonato]](6-)]]dicuprate(2-) (CI 29125).
**Function:** hair dyes

**INCI name:** DIRECT YELLOW 12
**CAS No:** 2870-32-8
**Einecs/Elincs No:** 220-698-2
**Chem./Iupac name:** Disodium 4,4′-bis[(4-ethoxyphenyl)azo]stilbene-2,2′-disulphonate (CI 24895).
**Function:** hair dyes

**INCI name:** DISODIUM ADENOSINE TRIPHOSPHATE
**CAS No:** 987-65-5
**Einecs/Elincs No:** 213-579-1
**Chem./Iupac name:** Adenosine 5′-(tetrahydrogen triphosphate), disodium salt.
**Function:** biological additives

**INCI name:** DISODIUM ASCORBYL SULFATE
**Chem./Iupac name:** l-ascorbic acid, sulfate monoester, disodium salt.
**Function:** antioxidants

**INCI name:** DISODIUM AZACYCLOHEPTANE DIPHOSPHONATE
**CAS No:** 57601-56-6
**Einecs/Elincs No:** 260-083-6
**Chem./Iupac name:** (hexahydro-2*H*-azepin-2-ylidene)bis(phosphonic) acid.
**Function:** additives

**INCI name:** DISODIUM AZELATE
**Chem./Iupac name:** Heptanedioic acid, disodium.
**Function:** additives

**INCI name:** DISODIUM BISETHYLPHENYL TRIAMINOTRIAZINE STILBENEDISULFONATE
**CAS No:** 24565-13-7
**Einecs/Elincs No:** 246-320-6
**Chem./Iupac name:** Disodium 4,4′-bis[[6-anilino-4-(ethylamino)-1,3,5-triazin-2-yl]amino]stilbene-2,2′-disulphonate.
**Function:** surfactants

**INCI name:** DISODIUM CAPROAMPHODIACETATE
**CAS No:** 68298-22-6
54849-16-0
**Einecs/Elincs No:** 269-548-8
**Chem./Iupac name:** Disodium *N*-[2-(carboxylatomethoxy)ethyl]-*N*-[2-[(1-oxodecyl)amino]ethyl]glycinate.
**Function:** antistatic agents/surfactants

**INCI name:** DISODIUM CAPROAMPHODIPROPIONATE
**Chem./Iupac name:** Decanamide, *N*-[2-[*N*-(2-carboxyethyl)]-*N*-[2-(2-carboxyethoxy)ethyl]aminoethyl]-, disodium salt.
**Function:** surfactants

**INCI name:** DISODIUM CAPRYLOAMPHODIACETATE
**CAS No:** 68298-18-0
7702-01-4
**Einecs/Elincs No:** 269-544-6
**Chem./Iupac name:** Disodium *N*-[2-(carboxylatomethoxy)ethyl]-*N*-[2-[(1-oxooctyl)amino]ethyl]glycinate.
**Function:** antistatic agents/surfactants

INCI name: DISODIUM CAPRYLOAMPHODIPROPIONATE
Chem./Iupac name: Octanamide, *N*-[2-[*N*-(2-carboxyethyl)]-*N*-[2-(2-carboxyethoxy)ethyl]aminoethyl]-, disodium salt.
Function: surfactants

INCI name: DISODIUM CETEARYL SULFOSUCCINATE
CAS No: 91697-07-3
Einecs/Elincs No: 294-268-8
Chem./Iupac name: Butanedioic acid, sulfo-, C-C16-18-alkyl esters, disodium salt.
Function: surfactants

INCI name: DISODIUM COCAMIDO MEA-SULFOSUCCINATE
CAS No: 68784-08-7
61791-66-0
Einecs/Elincs No: 272-219-1
Chem./Iupac name: Butanedioic acid, sulfo-, C-(2-coco amidoethyl) esters, disodium salts.
Function: surfactants

INCI name: DISODIUM COCAMIDO MIPA-SULFOSUCCINATE
CAS No: 68515-65-1
Einecs/Elincs No: 271-102-2
Chem./Iupac name: Butanedioic acid, sulfo-, C-(2-coco amido-1-methylethyl) esters, disodium salts.
Function: surfactants

INCI name: DISODIUM COCAMIDO PEG-3 SULFOSUCCINATE
Function: surfactants

INCI name: DISODIUM COCAMINOPROPYL IMINODIACETATE
Chem./Iupac name: 1,3-propanediamine, *N,N*-bis(carboxymethyl)-, *N'*-coco alkyl derivs.
Function: surfactants

INCI name: DISODIUM COCOAMPHOCARBOXYETHYLHYDROXYPROPYLSULFONATE
Chem./Iupac name: 1-propanesulfonic acid, 3-[(2-aminoethyl)(2-(2-carboxyethoxy)ethyl)amino]-2-hydroxy-, *N*-coco acyl derivs., disodium salts.
Function: surfactants

INCI name: DISODIUM COCOAMPHODIACETATE
CAS No: 68650-39-5
Einecs/Elincs No: 272-043-5
Chem./Iupac name: Imidazolium compounds, 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-4,5-dihydro-2-norcoco alkyl, hydroxides, sodium salts.
Function: surfactants

INCI name: DISODIUM COCOAMPHODIPROPIONATE
CAS No: 68604-71-7
86438-35-9
Einecs/Elincs No: 271-704-5
Chem./Iupac name: Imidazolium compounds, 1-[2-(2-carboxyethoxy)ethyl]-1(or 3)-(2-carboxyethyl)-4,5-dihydro-2-norcoco alkyl, hydroxides, disodium salts.
Function: surfactants

INCI name: DISODIUM COCOPOLYGLUCOSE CITRATE
Function: surfactants

INCI name: DISODIUM COCOPOLYGLUCOSE SULFOSUCCINATE
Function: surfactants

INCI name: DISODIUM COCOYL BUTYL GLUCETH-10 SULFOSUCCINATE
Function: surfactants

INCI name: DISODIUM COCOYL GLUTAMATE
CAS No: 68187-30-4
Einecs/Elincs No: 269-085-1
Chem./Iupac name: l-Glutamic acid, *N*-coco acyl derivs., disodium salts.
Function: surfactants

INCI name: DISODIUM C12-15 PARETH SULFOSUCCINATE
Function: surfactants

**INCI name:** DISODIUM DECETH-5 SULFOSUCCINATE
**CAS No:** 68630-97-7
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(3-carboxy-1-oxosulfopropyl)-ω-(decyloxy)-, disodium salt.
**Function:** surfactants

**INCI name:** DISODIUM DECETH-6 SULFOSUCCINATE
**CAS No:** 68630-97-7
68311-03-5
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(3-carboxy-1-oxosulfopropyl)-ω-(decyloxy)-, disodium salt.
**Function:** surfactants

**INCI name:** DISODIUM DICARBOXYETHYL COCOPROPYLENEDIAMINE
**CAS No:** 97659-50-2
**Einecs/Elincs No:** 307-455-7
**Chem./Iupac name:** Amines, *N*-C8-22-alkyltrimethylenedi-, acrylated, sodium salts.
**Function:** surfactants

**INCI name:** DISODIUM DIHYDROXYETHYL SULFOSUCCINYLUNDECYLENATE
**CAS No:** 109840-16-6
**Chem./Iupac name:** 9-tetradecenoic acid, 13,14-bis(2-hydroxyethoxycarbonyl)-13-sulfo-, disodium salt.
**Function:** surfactants

**INCI name:** DISODIUM DIMETHICONE COPOLYOL SULFOSUCCINATE
**Function:** surfactants

**INCI name:** DISODIUM DISTYRYLBIPHENYL DISULFONATE
**CAS No:** 27344-41-8
**Einecs/Elincs No:** 248-421-0
**Chem./Iupac name:** Disodium 2,2'-([1,1'-biphenyl]-4,4'-diyldivinylene)bis(benzenesulphonate).
**Function:** surfactants/viscosity controlling agents

**INCI name:** DISODIUM EDTA
**INN:** edetate disodium
**Ph. Eur. name:** natrii edetas
**CAS No:** 139-33-3
**Einecs/Elincs No:** 205-358-3
**Chem./Iupac name:** Disodium dihydrogen ethylenediaminetetraacetate.
**Function:** chelating agents/viscosity controlling agents

**INCI name:** DISODIUM EDTA-COPPER
**CAS No:** 14025-15-1
**Einecs/Elincs No:** 237-864-5
**Chem./Iupac name:** Disodium [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']cuprate(2-).
**Function:** chelating agents

**INCI name:** DISODIUM GLYCERYL PHOSPHATE
**CAS No:** 1555-56-2
**Einecs/Elincs No:** 216-304-3
**Chem./Iupac name:** Disodium α-glycerophosphate.
**Function:** emulsifying agents

**INCI name:** DISODIUM HYDROGENATED COTTONSEED GLYCERIDE SULFOSUCCINATE
**Chem./Iupac name:** Glycerides, cottonseed-oil mono, hydrogenated, ester with sulfobutanedioc acid, disodium salt.
**Function:** antistatic agents/emulsifying agents/surfactants

**INCI name:** DISODIUM HYDROGENATED TALLOW GLUTAMATE
**Chem./Iupac name:** Glutamic acid, N-tallow-acyl derivs., disodium salts.
**Function:** surfactants

**INCI name:** DISODIUM HYDROXYDECYL SORBITOL CITRATE
**Chem./Iupac name:** Citric acid, 6-(2-hydroxydecyloxy)-2,3,4,5,6-pentahydroxyhexyl ester.
**Function:** surfactants

**INCI name:** DISODIUM ISODECYL SULFOSUCCINATE
**CAS No:** 37294-49-8
**Einecs/Elincs No:** 253-452-8
**Chem./Iupac name:** Disodium *C*-isodecyl sulphonatosuccinate.
**Function:** surfactants

INCI name: DISODIUM ISOSTEARAMIDO MEA-SULFOSUCCINATE
Chem./Iupac name: Butanedioic acid, sulfo-, 1-ester with *N*-(2-hydroxyethyl)isooctadecanamide, disodium salt.
Function: surfactants

INCI name: DISODIUM ISOSTEARAMIDO MIPA-SULFOSUCCINATE
Chem./Iupac name: Butanedioic acid, sulfo-, 1-ester with *N*-(2-hydroxypropyl)isooctadecanamide, disodium salt.
Function: surfactants

INCI name: DISODIUM ISOSTEAROAMPHODIACETATE
Chem./Iupac name: Isooctadecanamide, *N*-[2-(*N*-(2-carboxymethyl)-*N*-(2-(2-carboxymethoxy)ethyl)amino]ethyl-, disodium salt.
Function: surfactants

INCI name: DISODIUM ISOSTEAROAMPHODIPROPIONATE
CAS No: 95046-33-6
Einecs/Elincs No: 305-821-0
Chem./Iupac name: Disodium 1-[2-(2-carboxyethoxy)ethyl]-1-(2-carboxyethyl)-4,5-dihydro-2-(15-methylhexadecyl)-1-*H*-imidazolium hydroxide.
Function: surfactants

INCI name: DISODIUM ISOSTEARYL SULFOSUCCINATE
Chem./Iupac name: Butanedioic acid, sulfo-, 1-isooctadecyl ester, disodium salt.
Function: surfactants

INCI name: DISODIUM LANETH-5 SULFOSUCCINATE
CAS No: 68890-92-6
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-(3-carboxy-1-oxosulfopropyl)-$\omega$-hydroxy-, eters with lanolin alcs., disodium salts.
Function: surfactants

INCI name: DISODIUM LAURAMIDO MEA-SULFOSUCCINATE
CAS No: 25882-44-4
Einecs/Elincs No: 247-310-4
Chem./Iupac name: Disodium 1-[2-[(1-oxododecyl)amino]ethyl] 2-sulphonatosuccinate.
Function: surfactants

INCI name: DISODIUM LAURAMIDO PEG-2 SULFOSUCCINATE
CAS No: 56388-44-4
Chem./Iupac name: Butanedioic acid, sulfo-, *c*-[2-[2-[(1-oxododecyl)amino]ethoxy]ethyl] ester, disodium salt.
Function: surfactants

INCI name: DISODIUM LAURAMIDO PEG-5 SULFOSUCCINATE
Function: surfactants

INCI name: DISODIUM LAURETH-5 CARBOXYAMPHODIACETATE
Function: surfactants

INCI name: DISODIUM LAURETH-7 CITRATE
Function: surfactants

INCI name: DISODIUM LAURETH SULFOSUCCINATE
CAS No: 39354-45-5
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-(3-carboxy-1-oxo-3-sulfopropyl)-$\omega$-(dodecyloxy)-, disodium salt.
Function: surfactants

INCI name: DISODIUM LAURETH-12 SULFOSUCCINATE
CAS No: 39354-45-5
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-(3-carboxy-1-oxo-3-sulfopropyl)-$\omega$-(dodecyloxy)-, disodium salt.
Function: surfactants

INCI name: DISODIUM LAURETH-6 SULFOSUCCINATE
CAS No: 39354-45-5
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-(3-carboxy-1-oxo-3-sulfopropyl)-$\omega$-(dodecyloxy)-, disodium salt.
Function: surfactants

INCI name: DISODIUM LAURETH-9 SULFOSUCCINATE
CAS No: 39354-45-5
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-(3-carboxy-1-oxo-3-sulfopropyl)-$\omega$-(dodecyloxy)-, disodium salt.
Function: surfactants

**INCI name:** DISODIUM LAURIMINODIPROPIONATE
**CAS No:** 3655-00-3
**Einecs/Elincs No:** 222-899-0
**Chem./Iupac name:** Disodium *N*-(2-carboxyethyl)-*N*-dodecyl-*β*-alaninate.
**Function:** antistatic agents/surfactants

**INCI name:** DISODIUM LAUROAMPHODIACETATE
**CAS No:** 14350-97-1
**Einecs/Elincs No:** 238-306-3
**Chem./Iupac name:** Disodium 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-4,5-dihydro-2-undecyl-1*H*-imidazolium hydroxide.
**Function:** antistatic agents/surfactants/viscosity controlling agents

**INCI name:** DISODIUM LAUROAMPHODIPROPIONATE
**CAS No:** 68929-04-4
**Einecs/Elincs No:** 273-035-4
**Chem./Iupac name:** Disodium 1-[2-(2-carboxyethoxy)ethyl]-1-(2-carboxyethyl)-4,5-dihydro-2-undecyl-1*H*-imidazolium hydroxide.
**Function:** antistatic agents/surfactants

**INCI name:** DISODIUM LAURYL PHOSPHATE
**CAS No:** 50957-96-5
**Einecs/Elincs No:** 256-865-1
**Chem./Iupac name:** Phosphoric acid, dodecyl ester, sodium salt.
**Function:** emulsifying agents

**INCI name:** DISODIUM LAURYL SULFOSUCCINATE
**CAS No:** 13192-12-6
**Einecs/Elincs No:** 236-149-5
**Chem./Iupac name:** Disodium 4-dodecyl 2-sulphonatosuccinate.
**Function:** surfactants

**INCI name:** DISODIUM MALYL TYROSINATE
**Chem./Iupac name:** l-tyrosine, *N*-(1-oxo-2-hydroxy-3-carboxypropyl)-, disodium salt.
**Function:** additives

**INCI name:** DISODIUM MYRISTAMIDO MEA-SULFOSUCCINATE
**CAS No:** 37767-42-3
**Chem./Iupac name:** Butanedioic acid, sulfo-, 2-[(1-oxotetradecyl)amino]ethyl ester, disodium salt.
**Function:** surfactants

**INCI name:** DISODIUM NONOXYNOL-10 SULFOSUCCINATE
**CAS No:** 67999-57-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), *α*-(3-carboxy-1-oxo-2(or 3)-sulfopropyl)-*ω*-(nonylphenyl)-, disodium salt.
**Function:** surfactants

**INCI name:** DISODIUM OLEAMIDO MEA-SULFOSUCCINATE
**CAS No:** 68479-64-1
**Einecs/Elincs No:** 270-864-3
**Chem./Iupac name:** Disodium (*Z*)-[2-[(1-oxooctadec-9-enyl)amino]ethyl] 2-sulphonatosuccinate.
**Function:** surfactants

**INCI name:** DISODIUM OLEAMIDO MIPA-SULFOSUCCINATE
**CAS No:** 67815-88-7
43154-85-4
**Einecs/Elincs No:** 267-199-6
**Chem./Iupac name:** Disodium 4-[1-methyl-2-[(1-oxooctadec-9-enyl)amino]ethyl] 2-sulphonatosuccinate.
**Function:** antistatic agents/surfactants

**INCI name:** DISODIUM OLEAMIDO PEG-2 SULFOSUCCINATE
**CAS No:** 68227-80-5
56388-43-3
**Einecs/Elincs No:** 269-392-0
**Chem./Iupac name:** Disodium (*Z*)-4-[2-[2-[(1-oxooctadec-9-enyl)amino]ethoxy]ethyl] 2-sulphonatosuccinate.
**Function:** surfactants

**INCI name:** DISODIUM OLEOAMPHODIPROPIONATE
**Chem./Iupac name:** 9-octadecenamide, *N*-[2-(*N*-(2-carboxyethyl)-*N*-(2-(2-carboxyethoxy)ethyl)amino]ethyl-, disodium salt.
**Function:** surfactants

**INCI name:** DISODIUM OLETH-3 SULFOSUCCINATE
**Function:** surfactants

**INCI name:** DISODIUM OLEYL PHOSPHATE
**Chem./Iupac name:** Phosphoric acid, 9-octadecenyl ester, disodium salt.
**Function:** emulsifying agents

**INCI name:** DISODIUM OLEYL SULFOSUCCINATE
**CAS No:** 94213-67-9
**Einecs/Elincs No:** 303-773-5
**Chem./Iupac name:** Disodium (Z)-1-(octadec-9-enyl) 2-sulphonatosuccinate.
**Function:** surfactants

**INCI name:** DISODIUM PALMITAMIDO PEG-2 SULFOSUCCINATE
**Function:** surfactants

**INCI name:** DISODIUM PALMITOLEAMIDO PEG-2 SULFOSUCCINATE
**Function:** surfactants

**INCI name:** DISODIUM PEG-4 COCAMIDO MIPA-SULFOSUCCINATE
**Function:** surfactants

**INCI name:** DISODIUM PEG-8 GLYCERYL CAPRYLATE/CAPRATE
**Function:** surfactants

**INCI name:** DISODIUM PEG-10 LAURYLCITRATE SULFOSUCCINATE
**Function:** surfactants

**INCI name:** DISODIUM PEG-8 RICINOSUCCINATE
**Function:** surfactants

**INCI name:** DISODIUM PHOSPHATE
**INN:** sodium phosphate, dibasic
**Ph. Eur. name:** dinatrii phosphas
**CAS No:** 7558-79-4
**Einecs/Elincs No:** 231-448-7
**Chem./Iupac name:** Disodium hydrogenorthophosphate.
**Function:** buffering agents

**INCI name:** DISODIUM PPG-2-ISODECETH-7 CARBOXYAMPHODIACETATE
**Function:** surfactants

**INCI name:** DISODIUM PYROPHOSPHATE
**CAS No:** 7758-16-9
**Einecs/Elincs No:** 231-835-0
**Chem./Iupac name:** Disodium dihydrogenpyrophosphate.
**Function:** buffering agents/chelating agents

**INCI name:** DISODIUM RICINOLEAMIDO MEA-SULFOSUCCINATE
**CAS No:** 65277-54-5
67893-42-9
**Einecs/Elincs No:** 265-672-1
**Chem./Iupac name:** Disodium 1-[2-[(12-hydroxy-1-oxooctadec-9-enyl)amino]ethyl] 2-sulphosuccinate.
**Function:** surfactants

**INCI name:** DISODIUM SITOSTERETH-14 SULFOSUCCINATE
**Function:** surfactants

**INCI name:** DISODIUM STEARAMIDO MEA-SULFOSUCCINATE
**CAS No:** 85081-55-6
**Einecs/Elincs No:** 285-345-7
**Chem./Iupac name:** Disodium C-[2-[(1-oxooctadecyl)amino]ethyl] sulphonatosuccinate.
**Function:** surfactants

**INCI name:** DISODIUM STEARIMINODIPROPIONATE
**CAS No:** 20716-30-7
**Einecs/Elincs No:** 243-983-3
**Chem./Iupac name:** Disodium *N*-(2-carboxyethyl)-*N*-octadecyl-*β*-alaninate.
**Function:** antistatic agents/surfactants

INCI name: DISODIUM STEAROAMPHODIACETATE
CAS No: 69868-14-0
Einecs/Elincs No: 274-173-8
Chem./Iupac name: Disodium 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-2-heptadecyl-4,5-dihydro-1*H*-imidazolium hydroxide.
Function: antistatic agents/surfactants

INCI name: DISODIUM STEARYL SULFOSUCCINAMATE
CAS No: 14481-60-8
Einecs/Elincs No: 238-479-5
Chem./Iupac name: Disodium 4-(octadecylamino)-4-oxo-2-sulphonatobutyrate.
Function: surfactants

INCI name: DISODIUM STEARYL SULFOSUCCINATE
CAS No: 65277-59-0
Einecs/Elincs No: 265-673-7
Chem./Iupac name: Disodium 1-octadecyl 2-sulphonatosuccinate.
Function: surfactants

INCI name: DISODIUM SUCCINATE
CAS No: 150-90-3
Einecs/Elincs No: 205-778-7
Chem./Iupac name: Disodium succinate.
Function: surfactants

INCI name: DISODIUM SUCCINOYL GLYCYRRHETINATE
CAS No: 7421-40-1
Einecs/Elincs No: 231-044-0
Chem./Iupac name: Carbenoxolone disodium.
Function: surfactants

INCI name: DISODIUM TALLAMIDO MEA-SULFOSUCCINATE
Chem./Iupac name: Butanedioic acid, sulfo-, 2-[(1-oxo tall oil alkyl)amino]ethyl ester, disodium salt.
Function: surfactants

INCI name: DISODIUM TALLOWAMIDO MEA-SULFOSUCCINATE
CAS No: 90268-41-0
Einecs/Elincs No: 290-842-7
Chem./Iupac name: Butanedioic acid, sulfo-, *C*-(2-tallow amidoethyl) esters, disodium salts.
Function: surfactants

INCI name: DISODIUM TALLOWAMPHODIACETATE
CAS No: 93804-76-3
Einecs/Elincs No: 298-453-4
Chem./Iupac name: Sodium *N*-(carboxymethyl)-*N*-[2-[(2-hydroxyethyl)(1-oxooctadecyl)amino]ethyl]glycinate.
Function: surfactants

INCI name: DISODIUM TALLOWIMINODIPROPIONATE
CAS No: 61791-56-8
Einecs/Elincs No: 263-190-6
Chem./Iupac name: *β*-Alanine, *N*-(2-carboxyethyl)-, *N*-tallow alkyl derivs., disodium salts.
Function: surfactants

INCI name: DISODIUM TALLOW SULFOSUCCINAMATE
CAS No: 90268-48-7
Einecs/Elincs No: 290-850-0
Chem./Iupac name: Butanoic acid, 4-amino-4-oxo-2-sulfo-, *N*-tallow alkyl derivs., disodium salts.
Function: surfactants

INCI name: DISODIUM TETRAPROPENYL SUCCINATE
CAS No: 94086-60-9
Einecs/Elincs No: 301-848-7
Chem./Iupac name: Disodium (tetrapropenyl)succinate.
Function: surfactants

INCI name: DISODIUM TRIDECYLSULFOSUCCINATE
CAS No: 83147-64-2
Chem./Iupac name: Butanedioic acid, sulfo-, 1-tridecyl ester, disodium salt.
Function: surfactants

**INCI name:** DISODIUM UNDECYLENAMIDO MEA-SULFOSUCCINATE
**CAS No:** 26650-05-5
**Einecs/Elincs No:** 247-873-6
**Chem./Iupac name:** Disodium 4-[2-[(1-oxoundec-10-enyl)amino]ethyl] 2-sulphonatosuccinate.
**Function:** surfactants

**INCI name:** DISODIUM UNDECYLENAMIDO PEG-2 SULFOSUCCINATE
**Function:** surfactants

**INCI name:** DISODIUM WHEAT GERMAMIDO MEA-SULFOSUCCINATE
**Chem./Iupac name:** Amides, wheat-germ-oil, *N*-(2-hydroxyethyl)-, esters with sulfobutanedioic acid, disodium salts.
**Function:** surfactants

**INCI name:** DISODIUM WHEAT GERMAMIDO PEG-2 SULFOSUCCINATE
**Function:** surfactants

**INCI name:** DISODIUM WHEATGERMAMPHODIACETATE
**Chem./Iupac name:** Amides, wheat-germ-oil, *N*-[2-(*N*-(2-carboxymethyl)-*N*-(2-carboxymethoxyethyl)amino)ethyl]-, disodium salts.
**Function:** surfactants

**INCI name:** DISOYADIMONIUM CHLORIDE
**CAS No:** 61788-92-9
**Einecs/Elincs No:** 263-019-5
**Chem./Iupac name:** Quaternary ammonium compounds, dimethyldisoya alkyl, chlorides.
**Function:** antistatic agents/surfactants

**INCI name:** DISOYAMINE
**CAS No:** 68783-23-3
**Einecs/Elincs No:** 272-190-5
**Chem./Iupac name:** Amines, disoya alkyl.
**Function:** emulsifying agents

**INCI name:** DISPERSE BLACK 9
**CAS No:** 20721-50-0
12222-69-4
**Einecs/Elincs No:** 243-987-5
**Chem./Iupac name:** 2,2′-[[4-[(4-aminophenyl)azo]phenyl]imino]bisethanol.
**Function:** hair dyes

**INCI name:** DISPERSE BLUE 1
**CAS No:** 2475-45-8
**Einecs/Elincs No:** 219-603-7
**Chem./Iupac name:** 1,4,5,8-tetraaminoanthraquinone (CI 64500).
**Function:** hair dyes

**INCI name:** DISPERSE BLUE 3
**CAS No:** 2475-46-9
**Einecs/Elincs No:** 219-604-2
**Chem./Iupac name:** 9,10-Anthracenedione, 1,4-diamino-, *N,N′*-mixed 2-hydroxyethyl and Me derivs. This substance is identified in the colour index by colour index constitution number, CI 61505.
**Function:** hair dyes

**INCI name:** DISPERSE BLUE 7
**CAS No:** 3179-90-6
**Einecs/Elincs No:** 221-666-0
**Chem./Iupac name:** 1,4-dihydroxy-5,8-bis[(2-hydroxyethyl)amino]anthraquinone.
**Function:** hair dyes

**INCI name:** DISPERSE BROWN 1
**CAS No:** 23355-64-8
**Einecs/Elincs No:** 245-604-7
**Chem./Iupac name:** 2,2′-[[3-chloro-4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]imino]bisethanol (CI 11152).
**Function:** hair dyes

**INCI name:** DISPERSE ORANGE 3
**CAS No:** 730-40-5
**Einecs/Elincs No:** 211-984-8
**Chem./Iupac name:** 4-[(4-nitrophenyl)azo]aniline (CI 11005).
**Function:** hair dyes

INCI name: DISPERSE RED 11
CAS No: 2872-48-2
Einecs/Elincs No: 220-703-8
Chem./Iupac name: 1,4-diamino-2-methoxyanthraquinone (CI 62015).
Function: hair dyes

INCI name: DISPERSE RED 15
CAS No: 116-85-8
Einecs/Elincs No: 204-163-0
Chem./Iupac name: 1-amino-4-hydroxyanthraquinone (CI 60710).
Function: hair dyes

INCI name: DISPERSE RED 17
CAS No: 3179-89-3
Einecs/Elincs No: 221-665-5
Chem./Iupac name: 2,2'-[[3-methyl-4-[(4-nitrophenyl)azo]phenyl]imino]bisethanol.
Function: hair dyes

INCI name: DISPERSE VIOLET 1
CAS No: 128-95-0
Einecs/Elincs No: 204-922-6
Chem./Iupac name: 1,4-diaminoanthraquinone (CI 61100).
Function: hair dyes

INCI name: DISPERSE VIOLET 4
CAS No: 1220-94-6
Einecs/Elincs No: 214-944-8
Chem./Iupac name: 1-amino-4-(methylamino)anthraquinone (CI 61105).
Function: hair dyes

INCI name: DISTARCH GLYCERYL ETHER
Function: binders

INCI name: DISTARCH PHOSPHATE
CAS No: 55963-33-2
Function: binders

INCI name: DISTEARETH-6 DIMONIUM CHLORIDE
Function: antistatic agents/emulsifying agents/surfactants

INCI name: DISTEARETH-2 LAUROYL GLUTAMATE
Function: surfactants

INCI name: DISTEARETH-5 LAUROYL GLUTAMATE
Function: surfactants

INCI name: DISTEAROYLETHYL HYDROXYETHYLMONIUM METHOSULFATE
Function: antistatic agents

INCI name: DISTEARYLDIMETHYLAMINE DILINOLEATE
Function: emollients

INCI name: DISTEARYLDIMONIUM CHLORIDE
CAS No: 107-64-2
Einecs/Elincs No: 203-508-2
Chem./Iupac name: Dimethyldioctadecylammonium chloride.
Function: antistatic agents

INCI name: DISTEARYL THIODIPROPIONATE
CAS No: 693-36-7
Einecs/Elincs No: 211-750-5
Chem./Iupac name: Dioctadecyl 3,3'-thiodipropionate.
Function: antioxidants

INCI name: DITALLOWAMIDOETHYL HYDROXYPROPYLAMINE
CAS No: 68920-86-5
Einecs/Elincs No: 272-927-0
Chem./Iupac name: Amides, tallow, N,N'-[[(2-hydroxypropyl)imino]di-2,1-ethanediyl]bis-.
Function: surfactants

INCI name: DITALLOWAMIDOETHYL HYDROXYPROPYLMONIUM METHOSULFATE
Chem./Iupac name: Propanaminium, 2-hydroxy-*N*-methyl-*N*,*N*-bis(2-aminoethyl)-, N',N''-bis tallow acyl derivs., methyl sulfate.
Function: antistatic agents

INCI name: DITALLOWDIMONIUM CHLORIDE
CAS No: 68783-78-8
Einecs/Elincs No: 272-207-6
Chem./Iupac name: Quaternary ammonium compounds, dimethylditallow alkyl, chlorides.
Function: antistatic agents/surfactants

INCI name: DITALLOWETHYL HYDROXYETHYLMONIUM METHOSULFATE
CAS No: 93334-15-7
Einecs/Elincs No: 297-088-8
Chem./Iupac name: Fatty acids, tallow, reaction products with triethanolamine, di-Me sulfate-quaternized.
Function: antistatic agents

INCI name: DITALLOWOYLETHYL HYDROXYETHYLMONIUM METHOSULFATE
Chem./Iupac name: Quaternary ammonium compounds, methyl(2-hydroxyethyl)bis(tallow acyloxyethyl), methyl sulfate (salts).
Function: antistatic agents

INCI name: DI-t-BUTYLHYDROQUINONE
CAS No: 88-58-4
Einecs/Elincs No: 201-841-8
Chem./Iupac name: 2,5-di-tert-butylhydroquinone.
Function: antioxidants

INCI name: DI-t-BUTYL HYDROXYBENZYLIDENE CAMPHOR
Chem./Iupac name: Bicyclo[2.2.1]heptan-2-one, 1,7,7-trimethyl-3-[(4-hydroxy-3,5-bis(1,1-dimethylethyl)phenyl)methylene]-.
Function: additives

INCI name: DI-TEA-OLEAMIDO PEG-2 SULFOSUCCINATE
CAS No: 85480-94-0
Einecs/Elincs No: 287-374-0
Chem./Iupac name: 4-[2-[(2-hydroxyethyl)(1-oxooleyl)amino]ethyl] hydrogen 2-sulphosuccinate, compound with 2,2',2''-nitrilotri[ethanol] (1:2).
Function: surfactants

INCI name: DI-TEA-PALMITOYL ASPARTATE
Chem./Iupac name: l-aspartic acid, *N*-(1-oxohexadecyl)-, salt with 2,2',2''-nitrilotrisethanol (1:2).
Function: surfactants

INCI name: DITHIODIGLYCOLIC ACID
CAS No: 505-73-7
Einecs/Elincs No: 208-019-8
Chem./Iupac name: 2,2'-dithiodi(acetic) acid.
Function: reducing agents

INCI name: DITRIDECYL ADIPATE
CAS No: 16958-92-2
Einecs/Elincs No: 241-029-0
Chem./Iupac name: Bis(tridecyl) adipate.
Function: emollients

INCI name: DITRIDECYL DIMER DILINOLEATE
Function: emollients

INCI name: DITRIDECYLDIMONIUM CHLORIDE
Chem./Iupac name: Tridecanaminium, *N*-tridecyl-*N*,*N*-dimethyl-, chloride.
Function: antistatic agents

INCI name: DITRIDECYL SODIUM SULFOSUCCINATE
CAS No: 2673-22-5
Einecs/Elincs No: 220-219-7
Chem./Iupac name: Sodium 1,2-bis(tridecyloxycarbonyl)ethanesulphonate.
Function: surfactants

INCI name: DITRIDECYL THIODIPROPIONATE
CAS No: 10595-72-9
Einecs/Elincs No: 234-206-9
Chem./Iupac name: Di(tridecyl) 3,3′-thiodipropionate.
Function: antioxidants

INCI name: DMAPA ACRYLATES/ACRYLIC ACID/ACRYLONITROGENS COPOLYMER
Function: film formers

INCI name: DMDM HYDANTOIN
CAS No: 6440-58-0
Einecs/Elincs No: 229-222-8
Chem./Iupac name: 1,3-bis(hydroxymethyl)-5,5-dimethylimidazolidine-2,4-dione.
Restriction: VI/1,33
Function: preservatives

INCI name: DMHF
CAS No: 9065-13-8
Chem./Iupac name: Formaldehyde, polymer with 5,5-dimethyl-2,4-imidazolidinedione.
Function: antimicrobials/film formers

INCI name: DM HYDANTOIN
CAS No: 77-71-4
Einecs/Elincs No: 201-051-3
Chem./Iupac name: 5,5-dimethylhydantoin.
Function: viscosity controlling agents

INCI name: DNA
CAS No: 9007-49-2
Einecs/Elincs No: 310-127-6
Chem./Iupac name: Naturally occurring substances, deoxyribonucleic acids.
Function: biological additives

INCI name: DOCOSAHEXAENOIC ACID
CAS No: 25167-62-8
Chem./Iupac name: 4,7,10,13,16,19-docosahexaenoic acid.
Function: antistatic agents

INCI name: DODECANEDIOIC ACID/CETEARYL ALCOHOL/GLYCOL COPOLYMER
Function: film formers/viscosity controlling agents

INCI name: DODECYLBENZENE SULFONIC ACID
CAS No: 27176-87-0
Einecs/Elincs No: 248-289-4
Chem./Iupac name: Dodecylbenzenesulphonic acid.
Function: surfactants

INCI name: DODECYLBENZYLTRIMONIUM CHLORIDE
CAS No: 19014-05-2
1330-85-4
Einecs/Elincs No: 242-754-5
Chem./Iupac name: 4-dodecylbenzyltrimethylammonium chloride.
Function: antimicrobials/antistatic agents/surfactants

INCI name: DODECYL GALLATE
Ph. Eur. name: *dodecylis gallas*
CAS No: 1166-52-5
Einecs/Elincs No: 214-620-6
Chem./Iupac name: Dodecyl 3,4,5-trihydroxybenzoate.
Function: antioxidants

**INCI name:** DODECYLTETRADECANOL
**CAS No:** 59012-60-1
**Chem./Iupac name:** Tetradecanol, 2-dodecyl-.
**Function:** emollients

**INCI name:** DODECYLXYLYLDITRIMONIUM CHLORIDE
**Chem./Iupac name:** Benzene, dodecyl-1,3-bis(trimethylammoniomethyl)-, dichloride.
**Function:** antistatic agents/surfactants

**INCI name:** DODOXYNOL-12
**CAS No:** 9014-92-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(dodecylphenyl)-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** DODOXYNOL-5
**CAS No:** 9014-92-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(dodecylphenyl)-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** DODOXYNOL-6
**CAS No:** 9014-92-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(dodecylphenyl)-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** DODOXYNOL-7
**CAS No:** 9014-92-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(dodecylphenyl)-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** DODOXYNOL-9
**CAS No:** 9014-92-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(dodecylphenyl)-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** DOMIPHEN BROMIDE
**INN:** domiphen bromide
**CAS No:** 538-71-6
**Einecs/Elincs No:** 208-702-0
**Chem./Iupac name:** Domiphen bromide.
**Function:** antimicrobials

**INCI name:** DROMETRIZOLE
**INN:** drometrizole
**CAS No:** 2440-22-4
**Einecs/Elincs No:** 219-470-5
**Chem./Iupac name:** 2-(2*H*-benzotriazol-2-yl)-*p*-cresol.
**Function:** UV absorbers

**INCI name:** DROMICEIUS
**Function:** emollients

**INCI name:** DROSERA ROTUNDIFOLIA
**CAS No:** 84696-10-6
**Einecs/Elincs No:** 283-630-0
**Chem./Iupac name:** *Drosera rotundifolia,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Drosera rotundifolia, Droseraceae.*
**Function:** botanicals

**INCI name:** DRYOPTERIS FILIX-MAS
**CAS No:** 84650-05-5
**Einecs/Elincs No:** 283-485-3
**Chem./Iupac name:** *Dryopteris filix-mas,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Dryopteris filix-mas, Polypodiaceae.*
**Function:** botanicals

# E

**INCI name:** ECHINACEA ANGUSTIFOLIA
**CAS No:** 84696-11-7
**Einecs/Elincs No:** 283-631-6
**Chem./Iupac name:** *Echinacea angustifolia,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Echinacea angustifolia, Compositae.*
**Function:** botanicals

**INCI name:** ECHINACEA PALLIDA
**CAS No:** 97281-15-7
**Einecs/Elincs No:** 306-513-9
**Chem./Iupac name:** *Echinacea pallida,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Echinacea pallida, Compositae.*
**Function:** botanicals

**INCI name:** ECHINACEA PURPUREA
**CAS No:** 90028-20-9
**Einecs/Elincs No:** 289-808-4
**Chem./Iupac name:** *Echinacea purpurea,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Echinacea purpurea, Compositae.*
**Function:** botanicals

**INCI name:** ECHINACIN
**Function:** additives

**INCI name:** EDTA
**INN:** Edetic acid
**CAS No:** 60-00-4
**Einecs/Elincs No:** 200-449-4
**Chem./Iupac name:** Edetic acid.
**Function:** chelating agents

**INCI name:** EICOSAPENTAENOIC ACID
**INN:** icosapent
**CAS No:** 10417-94-4
**Chem./Iupac name:** 5,8,11,14,17-eicosapentaenoic acid.
**Function:** additives

**INCI name:** ELAEIS GUINEENSIS
**CAS No:** 8002-75-3
**Einecs/Elincs No:** 232-316-1
**Chem./Iupac name:** Oils, palm. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids lauric, oleic and palmitic. *(Elaeis guineensis, Palmae).*
**Function:** emollients

**INCI name:** ELAEIS GUINEENSIS
**CAS No:** 8023-79-8
**Einecs/Elincs No:** 232-425-4
**Chem./Iupac name:** Oils, palm kernel. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic acid and oleic acid. *(Elaeis guineensis, Palmae).*
**Function:** emollients

**INCI name:** ELASTIN
**CAS No:** 9007-58-3
**Einecs/Elincs No:** 232-701-4
**Chem./Iupac name:** Elastins. An insoluble protein extracted from mammalian organisms.
**Function:** biological additives

**INCI name:** ELASTIN AMINO ACIDS
**CAS No:** 91080-18-1
**Einecs/Elincs No:** 293-509-4
**Chem./Iupac name:** Elastins, hydrolyzates.
**Function:** biological additives

**INCI name:** ELEOCHARIS DULCIS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eleocharis dulcis*.
**Function:** botanicals

**INCI name:** ELETTARIA CARDAMOMUM
**CAS No:** 85940-32-5
**Einecs/Elincs No:** 288-922-1
**Chem./Iupac name:** Cardamom, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Elettaria cardamomum, Zingiberaceae.*
**Function:** botanicals

**INCI name:** EMBRYO EXTRACT
**CAS No:** 91081-61-7
**Einecs/Elincs No:** 293-667-4
**Chem./Iupac name:** Skin, embryo, ext. Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian embryo skin.
**Function:** biological additives

**INCI name:** EPHEDRA DISTACHYA
**CAS No:** 90028-29-8
**Einecs/Elincs No:** 289-818-9
**Chem./Iupac name:** *Ephedra distachya,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ephedra distachya, Ephedraceae.*
**Function:** botanicals

**INCI name:** EPHEDRA SINICA
**CAS No:** 85940-38-1
**Einecs/Elincs No:** 288-925-8
**Chem./Iupac name:** *Ephedra sinica,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ephedra sinica, Ephedraceae.*
**Function:** botanicals

**INCI name:** EPIGAEA REPENS
**CAS No:** 90028-30-1
**Einecs/Elincs No:** 289-819-4
**Chem./Iupac name:** *Epigaea repens,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Epigaea repens, Ericaceae.*
**Function:** botanicals

**INCI name:** EPOXIDIZED SOYBEAN OIL
**CAS No:** 8013-07-8
**Einecs/Elincs No:** 232-391-0
**Chem./Iupac name:** Soybean oil, epoxidized.
**Function:** emollients

**INCI name:** EQUISETUM ARVENSE
**CAS No:** 71011-23-9
**Einecs/Elincs No:** 275-123-8
**Chem./Iupac name:** *Equisetum arvense,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Equisetum arvense, Equisetaceae.*
**Function:** botanicals

INCI name: EQUISETUM HIEMALE
CAS No: 90028-32-3
Einecs/Elincs No: 289-822-0
Chem./Iupac name: *Equisetum hyemale,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Equisetum hyemale, Equisetaceae.*
Function: botanicals

INCI name: ERICA CINEREA
CAS No: 90028-38-9
Einecs/Elincs No: 289-828-3
Chem./Iupac name: *Erica cinerea,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Erica cinerea, Ericaceae.*
Function: botanicals

INCI name: ERIOBOTRYA JAPONICA
CAS No: 91770-19-3
Einecs/Elincs No: 294-804-0
Chem./Iupac name: *Loquat,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eriobotrya japonica, Rosaceae.*
Function: botanicals

INCI name: ERIODICTYON CRASSIFOLIUM
CAS No: 90028-41-4
Einecs/Elincs No: 289-832-5
Chem./Iupac name: *Eriodictyon crassifolium,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eriodictyon crassifolium, Hydrophyllaceae.*
Function: botanicals

INCI name: ERUCALKONIUM CHLORIDE
CAS No: 90730-68-0
Chem./Iupac name: Benzenemethanaminium, *N*-13-docosenyl-*N*,*N*-dimethyl-, chloride.
Function: antistatic agents

INCI name: ERUCAMIDE
CAS No: 112-84-5
Einecs/Elincs No: 204-009-2
Chem./Iupac name: (*Z*)-docos-13-enamide.
Function: opacifiers/viscosity controlling agents

INCI name: ERUCAMIDOPROPYL HYDROXYSULTAINE
Chem./Iupac name: 1-propanaminium, 2-hydroxy-*N*,*N*-dimethyl-*N*-[3-[(1-oxo-13-docosenyl)amino]propyl]-3-sulfo-, hydroxide, inner salt.
Function: antistatic agents/surfactants

INCI name: ERUCA SATIVA
CAS No: 90028-42-5
Einecs/Elincs No: 289-833-0
Chem./Iupac name: *Eruca sativa,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eruca sativa, Cruciferae.*
Function: botanicals

INCI name: ERUCYL ARACHIDATE
Chem./Iupac name: eicosanoic acid, 13-docosenyl ester.
Function: emollients

INCI name: ERUCYL ERUCATE
CAS No: 27640-89-7
Einecs/Elincs No: 248-587-4
Chem./Iupac name: (*Z*)-docos-13-enyl (*Z*)-docos-13-enoate.
Function: emollients

INCI name: ERUCYL OLEATE
CAS No: 85617-81-8
Chem./Iupac name: 9-octadecenoic acid, 13-docosenyl ester.
Function: emollients

INCI name: ERYTHORBIC ACID
CAS No: 89-65-6
Einecs/Elincs No: 201-928-0
Chem./Iupac name: 2,3-didehydro-*D*-erythro-hexono-1,4-lactone.
Function: antioxidants

INCI name: ERYTHRITOL
CAS No: 7541-59-5
Einecs/Elincs No: 231-418-3
Chem./Iupac name: Butane-1,2,3,4-tetrol.
Function: humectants

INCI name: ESCIN
CAS No: 6805-41-0
Einecs/Elincs No: 229-880-6
Chem./Iupac name: Escin.
Function: additives

INCI name: ESCULIN
CAS No: 531-75-9
Einecs/Elincs No: 208-517-5
Chem./Iupac name: Aesculin.
Function: additives

INCI name: ETHANE
CAS No: 74-84-0
Einecs/Elincs No: 200-814-8
Chem./Iupac name: Ethane.
Function: propellants

INCI name: ETHANOLAMINE
INN: monoethanolamine
CAS No: 141-43-5
Einecs/Elincs No: 205-483-3
Chem./Iupac name: 2-aminoethanol.
Restriction: III/1,61
Function: buffering agents

INCI name: ETHANOLAMINE DITHIODIGLYCOLATE
Chem./Iupac name: Acetic acid, 2,2'-dithiobis-, 2-hydroxyethylamine salt (1:2).
Function: reducing agents

INCI name: ETHANOLAMINE HCl
CAS No: 2002-24-6
Einecs/Elincs No: 217-900-6
Chem./Iupac name: 2-hydroxyethylammonium chloride.
Function: buffering agents

INCI name: ETHANOLAMINE THIOGLYCOLATE
CAS No: 126-97-6
Einecs/Elincs No: 204-815-4
Chem./Iupac name: (2-hydroxyethyl)ammonium mercaptoacetate.
Restriction: III/1,2a
Function: depilating agents/reducing agents

INCI name: ETHIODIZED OIL
INN: ethiodized oil
CAS No: 8008-53-5
Chem./Iupac name: Fatty acids, poppy seed, iodinated, ethyl esters.
Function: emollients

INCI name: ETHOXYDIGLYCOL
CAS No: 111-90-0
Einecs/Elincs No: 203-919-7
Chem./Iupac name: 2-(2-ethoxyethoxy)ethanol.
Function: humectants/solvents

INCI name: ETHOXYDIGLYCOL ACETATE
CAS No: 112-15-2
Einecs/Elincs No: 203-940-1
Chem./Iupac name: 2-(2-ethoxyethoxy)ethyl acetate.
Function: solvents

INCI name: ETHOXYETHANOL
CAS No: 110-80-5
Einecs/Elincs No: 203-804-1
Chem./Iupac name: 2-ethoxyethanol.
Function: solvents

INCI name: ETHOXYETHANOL ACETATE
CAS No: 111-15-9
Einecs/Elincs No: 203-839-2
Chem./Iupac name: 2-ethoxyethyl acetate.
Function: solvents

INCI name: ETHYL ACETATE
INN: ethyl acetate
CAS No: 141-78-6
Einecs/Elincs No: 205-500-4
Chem./Iupac name: Ethyl acetate.
Function: solvents

INCI name: 3-ETHYLAMINO-p-CRESOL SULFATE
CAS No: 68239-79-2
Einecs/Elincs No: 269-473-0
Chem./Iupac name: Bis[ethyl(4-hydroxy-o-tolyl)ammonium] sulphate.
Function: additives

INCI name: ETHYL ARACHIDONATE
CAS No: 1808-26-0
Chem./Iupac name: 5,8,11,14-eicosatetraenoic acid, ethyl ester (all-z).
Function: emollients

INCI name: ETHYL ASPARTATE
CAS No: 4070-43-3
Einecs/Elincs No: 223-779-0
Chem./Iupac name: 4-ethyl hydrogen L-aspartate.
Function: antistatic agents

INCI name: ETHYL AVOCADATE
CAS No: 91078-91-0
Einecs/Elincs No: 293-375-7
Chem./Iupac name: Oils, avocado, Et esters.
Function: emollients

INCI name: ETHYL BENZOATE
CAS No: 93-89-0
Einecs/Elincs No: 202-284-3
Chem./Iupac name: Ethyl benzoate.
Restriction: VI/1,1
Function: preservatives

INCI name: 7-ETHYLBICYCLOOXAZOLIDINE
CAS No: 7747-35-5
Einecs/Elincs No: 231-810-4
Chem./Iupac name: 7*a*-ethyldihydro-1*H*,3*H*,5*H*-oxazolo[3,4-c]oxazole.
Restriction: VI/1,49
Function: preservatives

INCI name: ETHYL BUTYLACETYLAMINOPROPIONATE
CAS No: 52304-36-6
Einecs/Elincs No: 257-835-0
Chem./Iupac name: Ethyl *N*-acetyl-*N*-butyl-*β*-alaninate.
Function: surfactants

**INCI name:** ETHYL BUTYL VALEROLACTONE
**CAS No:** 67770-79-0
**Einecs/Elincs No:** 267-048-4
**Chem./Iupac name:** 5-butyl-5-ethyltetrahydro-2*H*-pyran-2-one.
**Function:** additives

**INCI name:** ETHYLCELLULOSE
**INN:** ethylcellulose
**CAS No:** 9004-57-3
**Chem./Iupac name:** Cellulose, ethyl ether.
**Function:** binders/film formers/viscosity controlling agents

**INCI name:** ETHYL CINNAMATE
**CAS No:** 103-36-6
**Einecs/Elincs No:** 203-104-6
**Chem./Iupac name:** Ethyl cinnamate.
**Function:** UV absorbers

**INCI name:** ETHYL CYANOACRYLATE
**CAS No:** 7085-85-0
**Einecs/Elincs No:** 230-391-5
**Chem./Iupac name:** Ethyl 2-cyanoacrylate.
**Function:** film formers

**INCI name:** ETHYL DIHYDROXYPROPYL PABA
**INN:** roxadimate
**CAS No:** 58882-17-0
**Einecs/Elincs No:** 261-482-8
**Chem./Iupac name:** Ethyl 4-[bis(2-hydroxypropyl)amino]benzoate.
**Function:** UV absorbers

**INCI name:** ETHYL DIISOPROPYLCINNAMATE
**CAS No:** 32580-72-6
**Einecs/Elincs No:** 251-109-7
**Chem./Iupac name:** Ethyl 3-[2,4-bis(1-methylethyl)phenyl]acrylate.
**Function:** UV absorbers

**INCI name:** ETHYLENE/ACRYLIC ACID COPOLYMER
**CAS No:** 9010-77-9
**Chem./Iupac name:** 2-propenoic acid, polymer with ethene.
**Function:** binders/emulsion stabilizers/film formers

**INCI name:** ETHYLENE/ACRYLIC ACID/VA COPOLYMER
**CAS No:** 26713-18-8
**Function:** film formers

**INCI name:** ETHYLENE BRASSYLATE
**CAS No:** 105-95-3
**Einecs/Elincs No:** 203-347-8
**Chem./Iupac name:** 1,4-dioxacycloheptadecane-5,17-dione.
**Function:** additives

**INCI name:** ETHYLENE/CALCIUM ACRYLATE COPOLYMER
**CAS No:** 26445-96-5
**Function:** film formers

**INCI name:** ETHYLENE CARBONATE
**CAS No:** 96-49-1
**Einecs/Elincs No:** 202-510-0
**Chem./Iupac name:** Ethylene carbonate.
**Function:** solvents

**INCI name:** ETHYLENE DIHYDROGENATED TALLOWAMIDE
**CAS No:** 68647-78-9
**Einecs/Elincs No:** 271-973-9
**Chem./Iupac name:** Amides, tallow, hydrogenated, *N*,*N*′-ethylenebis-.
**Function:** emulsifying agents/viscosity controlling agents

**INCI name:** ETHYLENE DILINOLEAMIDE
**Function:** viscosity controlling agents

INCI name: ETHYLENE DIOLEAMIDE
CAS No: 110-31-6
Einecs/Elincs No: 203-756-1
Chem./Iupac name: *N,N'*-ethane-1,2-diylbisoleamide.
Function: viscosity controlling agents

INCI name: ETHYLENE DISTEARAMIDE
CAS No: 110-30-5
Einecs/Elincs No: 203-755-6
Chem./Iupac name: *N,N'*-ethylenedi(stearamide).
Function: viscosity controlling agents

INCI name: ETHYLENE/MA COPOLYMER
CAS No: 9006-26-2
Chem./Iupac name: 2,5-furandione, polymer with ethene.
Function: binders/film formers

INCI name: ETHYLENE/MAGNESIUM ACRYLATE COPOLYMER
Function: film formers

INCI name: ETHYLENE/PROPYLENE COPOLYMER
CAS No: 9010-79-1
Function: film formers

INCI name: ETHYLENE/SODIUM ACRYLATE COPOLYMER
CAS No: 25750-82-7
Function: film formers

INCI name: ETHYLENE/VA COPOLYMER
CAS No: 24937-78-8
Chem./Iupac name: Acetic acid ethenyl ester, polymer with ethene.
Function: binders/emulsion stabilizers/film formers

INCI name: ETHYLENE/ZINC ACRYLATE COPOLYMER
Function: film formers

INCI name: ETHYL ESTER OF HYDROLYZED ANIMAL PROTEIN
CAS No: 68951-89-3
Chem./Iupac name: Protein hydrolyzates, et esters, hydrochlorides.
Function: antistatic agents/emollients

INCI name: ETHYL ESTER OF HYDROLYZED KERATIN
Function: antistatic agents

INCI name: ETHYL ESTER OF HYDROLYZED SILK
Function: antistatic agents

INCI name: ETHYL ESTER OF PVM/MA COPOLYMER
CAS No: 25087-06-3
Chem./Iupac name: 2-butanedioic acid (Z)-, monoethyl ester, polymer with methoxyethene.
Function: antistatic agents/film formers

INCI name: ETHYL GLUTAMATE
CAS No: 1119-33-1
Einecs/Elincs No: 214-274-6
Chem./Iupac name: Ethyl hydrogen L-glutamate.
Function: antistatic agents

INCI name: ETHYL GUIAZULENE SULFONATE
Function: surfactants

INCI name: ETHYL HEXANEDIOL
INN: ethohexadiol
CAS No: 94-96-2
Einecs/Elincs No: 202-377-9
Chem./Iupac name: 2-ethylhexane-1,3-diol.
Function: solvents

**INCI name:** ETHYL HYDROXYMETHYL OLEYL OXAZOLINE
**CAS No:** 68140-98-7
**Einecs/Elincs No:** 268-820-3
**Chem./Iupac name:** 4-ethyl-2-(8-heptadecenyl)-2-oxazoline-4-methanol.
**Function:** antistatic agents

**INCI name:** ETHYL ISOSTEARATE
**Chem./Iupac name:** Isooctadecanoic acid, ethyl ester.
**Function:** emollients

**INCI name:** ETHYL LAURATE
**CAS No:** 106-33-2
**Einecs/Elincs No:** 203-386-0
**Chem./Iupac name:** Ethyl laurate.
**Function:** emollients

**INCI name:** ETHYL LINOLEATE
**CAS No:** 544-35-4
**Einecs/Elincs No:** 208-868-4
**Chem./Iupac name:** Ethyl linoleate.
**Function:** emollients

**INCI name:** ETHYL LINOLENATE
**CAS No:** 1191-41-9
**Einecs/Elincs No:** 214-734-6
**Chem./Iupac name:** Ethyl (9Z,12Z,15Z)-9,12,15-octadecatrienoate.
**Function:** emollients

**INCI name:** ETHYL MENTHANE CARBOXAMIDE
**CAS No:** 39711-79-0
**Einecs/Elincs No:** 254-599-0
**Chem./Iupac name:** *N*-ethyl-2-(isopropyl)-5-methylcyclohexanecarboxamide.
**Function:** additives

**INCI name:** ETHYL METHACRYLATE
**CAS No:** 97-63-2
**Einecs/Elincs No:** 202-597-5
**Chem./Iupac name:** Ethyl methacrylate.
**Function:** viscosity controlling agents

**INCI name:** ETHYL METHOXYCINNAMATE
**CAS No:** 99880-64-5
**Einecs/Elincs No:** 217-679-6
**Chem./Iupac name:** Ethyl *p*-methoxycinnamate.
**Function:** UV absorbers

**INCI name:** ETHYL METHYLPHENYLGLYCIDATE
**CAS No:** 77-83-8
**Einecs/Elincs No:** 201-061-8
**Chem./Iupac name:** Ethyl 2,3-epoxy-3-phenylbutyrate.
**Function:** additives

**INCI name:** ETHYL MINKATE
**CAS No:** 91079-08-2
**Einecs/Elincs No:** 293-394-0
**Chem./Iupac name:** Oils, mink, Et esters.
**Function:** emollients

**INCI name:** ETHYL MORRHUATE
**CAS No:** 73049-58-8
**Einecs/Elincs No:** 277-253-0
**Chem./Iupac name:** Cod-liver oil, Et esters.
**Function:** emollients

**INCI name:** ETHYL MYRISTATE
**CAS No:** 124-06-1
**Einecs/Elincs No:** 204-675-4
**Chem./Iupac name:** Ethyl myristate.
**Function:** emollients

INCI name: ETHYL OLEATE
INN: ethyl oleate
CAS No: 111-62-6
Einecs/Elincs No: 203-889-5
Chem./Iupac name: Ethyl oleate.
Function: emollients

INCI name: ETHYL OLIVATE
CAS No: 92044-99-0
Einecs/Elincs No: 295-379-4
Chem./Iupac name: Fatty acids, olive-oil, Et esters.
Function: emollients

INCI name: ETHYL PALMITATE
CAS No: 628-97-7
Einecs/Elincs No: 211-064-6
Chem./Iupac name: Ethyl palmitate.
Function: emollients

INCI name: ETHYLPARABEN
INN: ethylparaben
CAS No: 120-47-8
Einecs/Elincs No: 204-399-4
Chem./Iupac name: Ethyl 4-hydroxybenzoate.
Restriction: VI/1,12
Function: preservatives

INCI name: ETHYL PEG-15 COCAMINE SULFATE
Function: antistatic agents/emulsifying agents/surfactants

INCI name: ETHYL PELARGONATE
CAS No: 123-29-5
Einecs/Elincs No: 204-615-7
Chem./Iupac name: Ethyl nonanoate.
Function: emollients

INCI name: ETHYL PERSATE
Chem./Iupac name: Fatty acids, (peach kernel or apricot kernel), ethyl esters.
Function: emollients

INCI name: ETHYL PHENETHYL ACETAL
CAS No: 2556-10-7
Einecs/Elincs No: 219-868-9
Chem./Iupac name: [2-(1-ethoxyethoxy)ethyl]benzene.
Function: additives

INCI name: ETHYL PHENYLACETATE
CAS No: 101-97-3
Einecs/Elincs No: 202-993-8
Chem./Iupac name: Ethyl phenylacetate.
Function: additives

INCI name: ETHYL SERINATE
CAS No: 4117-31-1
Chem./Iupac name: l-serine, ethyl ester.
Function: antistatic agents

INCI name: ETHYL STEARATE
CAS No: 111-61-5
Einecs/Elincs No: 203-887-4
Chem./Iupac name: Ethyl stearate.
Function: emollients

INCI name: ETHYL THIOGLYCOLATE
CAS No: 623-51-8
Einecs/Elincs No: 210-800-3
Chem./Iupac name: Ethyl mercaptoacetate.
Function: additives

**INCI name:** ETHYL TOSYLAMIDE
**CAS No:** 1077-56-1
**Einecs/Elincs No:** 214-073-3
**Chem./Iupac name:** *N*-ethyltoluene-2-sulphonamide.
**Function:** film formers

**INCI name:** ETHYL UROCANATE
**CAS No:** 27538-35-8
**Einecs/Elincs No:** 248-515-1
**Chem./Iupac name:** Ethyl 3-(1*H*-imidazol-4-yl)acrylate.
**Restriction:** VII/2,33
**Function:** UV absorbers

**INCI name:** ETHYL VANILLIN
**INN:** ethyl vanillin
**CAS No:** 121-32-4
**Einecs/Elincs No:** 204-464-7
**Chem./Iupac name:** 3-ethoxy-4-hydroxybenzaldehyde.
**Function:** additives

**INCI name:** ETIDRONIC ACID
**INN:** etidronic acid
**CAS No:** 2809-21-4
**Einecs/Elincs No:** 220-552-8
**Chem./Iupac name:** Etidronic acid.
**Restriction:** III/1,53
**Function:** chelating agents

**INCI name:** ETOCRYLENE
**INN:** etocrilene
**CAS No:** 5232-99-5
**Einecs/Elincs No:** 226-029-0
**Chem./Iupac name:** Etocrilene.
**Function:** UV absorbers

**INCI name:** EUCALYPTOL
**INN:** eucalyptol
**CAS No:** 470-82-6
**Einecs/Elincs No:** 207-431-5
**Chem./Iupac name:** Cineole.
**Function:** denaturants

**INCI name:** EUCALYPTUS GLOBULUS
**CAS No:** 84625-32-1
**Einecs/Elincs No:** 283-406-2
**Chem./Iupac name:** *Eucalyptus globulus,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eucalyptus globulus, Myrtaceae.*
**Function:** botanicals

**INCI name:** EUGENIA CARYOPHYLLUS
**Ph. Eur. name:** *caryophylli flos*
**CAS No:** 84961-50-2
**Einecs/Elincs No:** 284-638-7
**Chem./Iupac name:** Clove, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eugenia caryophyllata, Myrtaceae.*
**Function:** botanicals

**INCI name:** EUGENIA CUMINI
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eugenia cumini.*
**Function:** botanicals

**INCI name:** EUGENOL
**INN:** eugenol
**CAS No:** 97-53-0
**Einecs/Elincs No:** 202-589-1
**Chem./Iupac name:** Eugenol.
**Function:** denaturants

**INCI name:** EUGLENA GRACILIS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Euglena gracilis.*
**Function:** botanicals

**INCI name:** EUPATORIUM PURPUREUM
**CAS No:** 90028-55-0
**Einecs/Elincs No:** 289-847-7
**Chem./Iupac name:** *Eupatorium purpureum,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eupatorium purpureum, Compositae.*
**Function:** botanicals

**INCI name:** EUPHORBIA HIRTA
**CAS No:** 84625-37-6
**Einecs/Elincs No:** 283-412-5
**Chem./Iupac name:** *Euphorbia hirta,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Euphorbia hirta, Euphorbiaceae.*
**Function:** botanicals

**INCI name:** EUPHRASIA OFFICINALIS
**CAS No:** 84625-36-5
**Einecs/Elincs No:** 283-410-4
**Chem./Iupac name:** *Euphrasia officinalis,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Euphrasia officinalis, Scrophulariaceae.*
**Function:** botanicals

**INCI name:** EVERNIA PRUNASTRI
**CAS No:** 90028-68-5
**Einecs/Elincs No:** 289-861-3
**Chem./Iupac name:** *Evernia prunastri,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Evernia prunastri, Usneaceae.*
**Function:** botanicals

# F

**INCI name:** FABIANA IMBRICATA
**CAS No:** 90028-69-6
**Einecs/Elincs No:** 289-862-9
**Chem./Iupac name:** *Fabiana imbricata,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Fabiana imbricata, Solanaceae.*
**Function:** botanicals

**INCI name:** FAEX
**Chem./Iupac name:** Naturally occurring substances, yeasts.
**Function:** biological additives

**INCI name:** FAEX
**CAS No:** 68876-77-7
**Einecs/Elincs No:** 310-127-6
**Chem./Iupac name:** Naturally occurring substances, yeast.
**Function:** biological additives

**INCI name:** FAEX
**CAS No:** 8013-01-2
**Einecs/Elincs No:** 232-387-9
**Chem./Iupac name:** Yeast, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Saccharomyces.*
**Function:** biological additives

**INCI name:** FAGUS SYLVATICA
**CAS No:** 85251-65-6
**Einecs/Elincs No:** 286-477-8
**Chem./Iupac name:** Beech, *Fagus sylvatica,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Fagus sylvatica, Fagaceae.*
**Function:** botanicals

**INCI name:** FARNESOL
**CAS No:** 4602-84-0
**Einecs/Elincs No:** 225-004-1
**Chem./Iupac name:** Farnesol.
**Function:** additives

**INCI name:** FARNESYL ACETATE
**CAS No:** 29548-30-9
**Einecs/Elincs No:** 249-689-1
**Chem./Iupac name:** 3,7,11-trimethyldodeca-2,6,10-trienyl acetate.
**Function:** additives

**INCI name:** FAST GREEN FCF
**CAS No:** 2353-45-9
**Einecs/Elincs No:** 219-091-5
**Chem./Iupac name:** Dihydrogen (ethyl)[4-[4-[ethyl(3-sulphonatobenzyl)amino](4-hydroxy-2-sulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium, disodium salt (CI 42053).
**Function:** hair dyes

**INCI name:** FERMENTED VEGETABLE EXTRACT
**Function:** botanicals

**INCI name:** FERRIC CHLORIDE
**CAS No:** 7705-08-0
**Einecs/Elincs No:** 231-729-4
**Chem./Iupac name:** Iron trichloride.
**Function:** additives

**INCI name:** FERULA ASSA FOETIDA
**CAS No:** 90028-70-9
**Einecs/Elincs No:** 289-863-4
**Chem./Iupac name:** *Ferula assa-foetida,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ferula assa-foetida, Umbelliferae.*
**Function:** botanicals

**INCI name:** FERULA FOETIDA
**CAS No:** 93455-94-8
**Einecs/Elincs No:** 297-382-6
**Chem./Iupac name:** *Ferula foetida,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ferula foetida, Umbelliferae.*
**Function:** botanicals

**INCI name:** FERULA GALBANIFLUA
**CAS No:** 93165-40-3
**Einecs/Elincs No:** 296-925-4
**Chem./Iupac name:** *Ferula galbaniflua,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ferula galbaniflua, Umbelliferae.*
**Function:** botanicals

**INCI name:** FERULIC ACID
**CAS No:** 1135-24-6
**Einecs/Elincs No:** 214-490-0
**Chem./Iupac name:** 4-hydroxy-3-methoxycinnamic acid.
**Function:** antimicrobials

**INCI name:** FIBRONECTIN
**CAS No:** 86088-83-7
**Einecs/Elincs No:** 289-149-2
**Chem./Iupac name:** Fibronectins.
**Function:** biological additives

**INCI name:** FISH GLYCERIDES
**CAS No:** 100085-40-3
**Einecs/Elincs No:** 309-181-3
**Chem./Iupac name:** Glycerides, fish-oil.
**Function:** emollients

**INCI name:** FLEXIBLE COLLODION
**CAS No:** 8050-70-2
**Function:** film formers

**INCI name:** FLUORINE YEAST DERIVATIVE
**Function:** biological additives

**INCI name:** FLUORO C2-8 ALKYLDIMETHICONE
**Function:** emulsifying agents

**INCI name:** FLUOROSALAN
**INN:** fluorosalan
**CAS No:** 4776-06-1
**Einecs/Elincs No:** 225-322-0
**Chem./Iupac name:** Flusalan.
**Function:** antimicrobials

**INCI name:** FOENICULUM VULGARE
**CAS No:** 84625-39-8
**Einecs/Elincs No:** 283-414-6
**Chem./Iupac name:** Fennel, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Foeniculum vulgare, Umbelliferae.*
**Function:** botanicals

**INCI name:** FOLIC ACID
**INN:** folic acid
**Ph. Eur. name:** *Acidum folicum*
**CAS No:** 59-30-3
**Einecs/Elincs No:** 200-419-0
**Chem./Iupac name:** Folic acid.
**Function:** biological additives

**INCI name:** FORMALDEHYDE
**INN:** formaldehyde solution
**CAS No:** 50-00-0
**Einecs/Elincs No:** 200-001-8
**Chem./Iupac name:** Formaldehyde.
**Restriction:** III/1,13 — VI/1,5
**Function:** preservatives

**INCI name:** FORMIC ACID
**Ph. Eur. name:** *Acidum formicum*
**CAS No:** 64-18-6
**Einecs/Elincs No:** 200-579-1
**Chem./Iupac name:** Formic acid.
**Restriction:** VI/1,14
**Function:** preservatives

**INCI name:** FRAGARIA CHILOENSIS
**CAS No:** 95193-64-9
**Einecs/Elincs No:** 305-877-6
**Chem./Iupac name:** Strawberry, *Fragaria chiloensis,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Fragaria chiloensis, Rosaceae.*
**Function:** botanicals

**INCI name:** FRAGARIA VESCA
**CAS No:** 84929-78-2
**Einecs/Elincs No:** 284-556-1
**Chem./Iupac name:** Strawberry, *Fragaria vesca,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Fragaria vesca, Rosaceae.*
**Function:** botanicals

**INCI name:** FRANGULA ALNUS
**Ph. Eur. name:** *Frangulae cortex*
**CAS No:** 84625-48-9
**Einecs/Elincs No:** 283-418-8
**Chem./Iupac name:** *Rhamnus frangula,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rhamnus frangula, Rhamnaceae.*
**Function:** botanicals

**INCI name:** FRAXINUS EXCELSIOR
**CAS No:** 84625-28-5
**Einecs/Elincs No:** 283-402-0
**Chem./Iupac name:** Ash (*Fraxinus*), *F. excelsior,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Fraxinus excelsior, Oleaceae.*
**Function:** botanicals

**INCI name:** FRUCTOSE
**INN:** fructose
**Ph. Eur. name:** *Fructosum/laevulosum*
**CAS No:** 57-48-7
**Einecs/Elincs No:** 200-333-3
**Chem./Iupac name:** Fructose.
**Function:** humectants

**INCI name:** FUCUS VESICULOSUS
**Ph. Eur. name:** *Fucus*
**CAS No:** 84696-13-9
**Einecs/Elincs No:** 283-633-7
**Chem./Iupac name:** *Fucus vesiculosus,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Fucus vesiculosus, Fucaceae.*
**Function:** botanicals

**INCI name:** FUMARIA OFFICINALIS
**CAS No:** 84625-41-2
**Einecs/Elincs No:** 283-416-7
**Chem./Iupac name:** *Fumaria officinalis,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Fumaria officinalis, Fumariaceae.*
**Function:** botanicals

**INCI name:** FUMARIC ACID
**INN:** fumaric acid
**CAS No:** 110-17-8
**Einecs/Elincs No:** 203-743-0
**Chem./Iupac name:** Fumaric acid.
**Function:** additives

**INCI name:** FURFURAL
**CAS No:** 98-01-1
**Einecs/Elincs No:** 202-627-7
**Chem./Iupac name:** 2-furaldehyde.
**Function:** solvents

**INCI name:** FURFURYL ADENINE
**CAS No:** 525-29-1
**Function:** additives

# G

**INCI name:** GADI IECUR
**CAS No:** 8001-69-2
**Einecs/Elincs No:** 232-289-6
**Chem./Iupac name:** Cod-liver oil. Extractives and their physically modified derivatives. It consists primarily of the glycerides of C14-C18 and C16-C22 unsatd. Fatty acids. (*Gadus callarias, Gadidae*).
**Function:** emollients

**INCI name:** GALEGA OFFICINALIS
**CAS No:** 84650-07-7
**Einecs/Elincs No:** 283-487-4
**Chem./Iupac name:** *Galega officinalis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Galega officinalis, Leguminosae.*
**Function:** botanicals

**INCI name:** GALIUM APARINE
**CAS No:** 84625-42-3
**Einecs/Elincs No:** 283-417-2
**Chem./Iupac name:** *Galium aparine*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Galium aparine, Rubiaceae.*
**Function:** botanicals

**INCI name:** GALLIC ACID
**INN:** gallic acid
**CAS No:** 149-91-7
**Einecs/Elincs No:** 205-749-9
**Chem./Iupac name:** 3,4,5-trihydroxybenzoic acid.
**Function:** additives

**INCI name:** GAMMA-NONALACTONE
**CAS No:** 104-61-0
**Einecs/Elincs No:** 203-219-1
**Chem./Iupac name:** Nonan-4-olide.
**Function:** additives

**INCI name:** GAMMA-UNDECALACTONE
**CAS No:** 104-67-6
**Einecs/Elincs No:** 203-225-4
**Chem./Iupac name:** Undecan-4-olide.
**Function:** additives

**INCI name:** GARDENIA FLORIDA
**CAS No:** 92457-01-7
**Einecs/Elincs No:** 296-280-9
**Chem./Iupac name:** *Gardenia jasminoides*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Gardenia jasminoides, Rubiaceae.*
**Function:** botanicals

**INCI name:** GARDENIA TAHITENSIS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Gardenia tahitensis.*
**Function:** botanicals

**INCI name:** GAULTHERIA PROCUMBENS
**CAS No:** 90045-28-6
**Einecs/Elincs No:** 289-888-0
**Chem./Iupac name:** *Gaultheria procumbens*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Gaultheria procumbens, Ericaceae.*
**Function:** botanicals

**INCI name:** GELATIN
**INN:** gelatin
**Ph. Eur. name:** *gelatina*
**CAS No:** 9000-70-8
**Einecs/Elincs No:** 232-554-6
**Chem./Iupac name:** Gelatins. A complex combination of proteins obtained by hydrolysis of collagen by boiling skin, tendons, ligaments, bones, etc.
**Function:** viscosity controlling.agents

**INCI name:** GELATIN/KERATIN AMINO ACIDS/LYSINE HYDROXYPROPYL TRIMONIUM CHLORIDE
**Function:** antistatic agents

**INCI name:** GELATIN/LYSINE/POLYACRYLAMIDE HYDROXYPROPYLTRIMONIUM CHLORIDE
**Function:** antistatic agents

**INCI name:** GELLAN GUM
**CAS No:** 71010-52-1
**Einecs/Elincs No:** 275-117-5
**Chem./Iupac name:** Gellan gum.
**Function:** film formers

**INCI name:** GENTIANA LUTEA
**CAS No:** 72968-42-4
**Einecs/Elincs No:** 277-139-0
**Chem./Iupac name:** Gentian, *Gentiana lutea*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Gentiana lutea, Gentianaceae.*
**Function:** botanicals

**INCI name:** GERANIOL
**CAS No:** 106-24-1
**Einecs/Elincs No:** 203-377-1
**Chem./Iupac name:** Geraniol.
**Function:** additives

**INCI name:** GERANIUM
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Geranium.*
**Function:** botanicals

**INCI name:** GERANIUM MACULATUM
**CAS No:** 84650-10-2
**Einecs/Elincs No:** 283-491-6
**Chem./Iupac name:** *Geranium maculatum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Geranium maculatum, Geraniaceae.*
**Function:** botanicals

**INCI name:** GERANIUM ROBERTIANUM
**CAS No:** 84650-11-3
**Einecs/Elincs No:** 283-492-1
**Chem./Iupac name:** *Geranium robertianum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Geranium robertianum, Geraniaceae.*
**Function:** botanicals

**INCI name:** GERANYL ACETATE
**CAS No:** 105-87-3
**Einecs/Elincs No:** 203-341-5
**Chem./Iupac name:** Geranyl acetate.
**Function:** additives

**INCI name:** GEUM RIVALE
**CAS No:** 89957-81-3
**Einecs/Elincs No:** 289-601-9
**Chem./Iupac name:** Avens, *Geum rivale*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Geum rivale, Rosaceae.*
**Function:** botanicals

INCI name: GEUM URBANUM
CAS No: 84649-91-2
Einecs/Elincs No: 283-472-2
Chem./Iupac name: Avens, *Geum urbanum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Geum urbanum, Rosaceae.*
Function: botanicals

INCI name: GINKGO BILOBA
CAS No: 90045-36-6
Einecs/Elincs No: 289-896-4
Chem./Iupac name: *Ginkgo biloba*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ginkgo biloba, Ginkgoaceae.*
Function: botanicals

INCI name: GINSENG HYDROXYPROPYLTRIMONIUM CHLORIDE
Chem./Iupac name: 1-propanaminium, 2-hydroxy-*N,N,N*-trimethyl-, 3-ginseng derivs., chloride.
Function: antistatic agents

INCI name: GLECHOMA HEDERACEA
CAS No: 84650-18-0
Einecs/Elincs No: 283-500-3
Chem./Iupac name: *Nepeta hederacea*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Nepeta hederacea, Labiatae.*
Function: botanicals

INCI name: GLUCAMINE
CAS No: 488-43-7
Einecs/Elincs No: 207-677-3
Chem./Iupac name: 1-amino-1-deoxy-D-glucitol.
Function: humectants

INCI name: GLUCONIC ACID
CAS No: 526-95-4
Einecs/Elincs No: 208-401-4
Chem./Iupac name: D-gluconic acid.
Function: humectants

INCI name: GLUCONOLACTONE
CAS No: 90-80-2
Einecs/Elincs No: 202-016-5
Chem./Iupac name: D-glucono-1,5-lactone.
Function: additives

INCI name: GLUCOSAMINE
INN: glucosamine
CAS No: 3416-24-8
Einecs/Elincs No: 222-311-2
Chem./Iupac name: Glucosamine.
Function: additives

INCI name: GLUCOSAMINE HCl
CAS No: 66-84-2
Einecs/Elincs No: 200-638-1
Chem./Iupac name: Glucosamine hydrochloride.
Function: antistatic agents

INCI name: GLUCOSE
INN: dextrose
Ph. Eur. name: *dextrosum/glucosum*
CAS No: 50-99-7
Einecs/Elincs No: 200-075-1
Chem./Iupac name: Glucose.
Function: humectants

**INCI name:** GLUCOSE GLUTAMATE
**CAS No:** 59279-63-9
**Chem./Iupac name:** l-glutamic acid, 5-α-d-glucopyranosyl ester.
**Function:** humectants

**INCI name:** GLUCOSE OXIDASE
**CAS No:** 9001-37-0
**Einecs/Elincs No:** 232-601-0
**Chem./Iupac name:** Oxidase, glucose.
**Function:** additives

**INCI name:** GLUCURONIC ACID
**CAS No:** 576-37-4
**Einecs/Elincs No:** 209-401-7
**Chem./Iupac name:** Glucuronic acid.
**Function:** humectants

**INCI name:** GLUTAMIC ACID
**INN:** glutamic acid
**CAS No:** 56-86-0
**Einecs/Elincs No:** 200-293-7
**Chem./Iupac name:** Glutamic acid.
**Function:** antistatic agents/humectants

**INCI name:** GLUTAMIC ACID
**CAS No:** 617-65-2
**Einecs/Elincs No:** 210-522-2
**Chem./Iupac name:** DL-glutamic acid monohydrate.
**Function:** antistatic agents/humectants

**INCI name:** GLUTAMINE
**INN:** levoglutamide
**CAS No:** 56-85-9
**Einecs/Elincs No:** 200-292-1
**Chem./Iupac name:** Levoglutamide.
**Function:** antistatic agents

**INCI name:** GLUTARAL
**INN:** glutaral
**CAS No:** 111-30-8
**Einecs/Elincs No:** 203-856-5
**Chem./Iupac name:** Glutaral.
**Restriction:** VI/1,48
**Function:** preservatives

**INCI name:** GLUTATHIONE
**CAS No:** 70-18-8
**Einecs/Elincs No:** 200-725-4
**Chem./Iupac name:** Glutathione.
**Function:** biological additives

**INCI name:** GLYCERETH-12
**CAS No:** 31694-55-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α,α′,α″-1,2,3-propanetriyltris-ω-hydroxy-.
**Function:** humectants/solvents

**INCI name:** GLYCERETH-20
**CAS No:** 31694-55-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α,α′,α″-1,2,3-propanetriyltris-ω-hydroxy-.
**Function:** humectants

**INCI name:** GLYCERETH-26
**CAS No:** 31694-55-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl)], α,α′,α″-1,2,3-propanetriyltris-ω-hydroxy-.
**Function:** humectants/solvents

**INCI name:** GLYCERETH-7
**CAS No:** 31694-55-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α,α′,α″-1,2,3-propanetriyltris-ω-hydroxy-.
**Function:** humectants/solvents

INCI name: GLYCERETH-7 BENZOATE
Function: emulsifying agents

INCI name: GLYCERETH-7 DIISONONANOATE
CAS No: 125804-15-1
Function: emulsifying agents

INCI name: GLYCERETH-8 HYDROXYSTEARATE
Function: emulsifying agents

INCI name: GLYCERETH-5 LACTATE
Function: emulsifying agents

INCI name: GLYCERETH-25 PCA ISOSTEARATE
Function: emulsifying agents

INCI name: GLYCERETH-26 PHOSPHATE
Function: emulsifying agents

INCI name: GLYCERETH-20 STEARATE
Function: emulsifying agents

INCI name: GLYCERETH-7 TRIACETATE
Function: emollients

INCI name: GLYCERIN
INN: glycerol
Ph. Eur. name: *glycerolum*
CAS No: 56-81-5
Einecs/Elincs No: 200-289-5
Chem./Iupac name: Glycerol.
Function: denaturants/humectants/solvents

INCI name: GLYCERIN/OXYBUTYLENE COPOLYMER STEARYL ETHER
Function: emollients

INCI name: GLYCERYL ABIETATE
CAS No: 1337-89-9
Chem./Iupac name: 1-phenanthrenecarboxylic acid, 1,2,3,4,4*a*,4b,5,6,10,10*a*-decahydro-1,4*a*-dimethyl-7-(1-methylethyl)-, ester with 1,2,3-propanetriol, [1*r*(1$\alpha$,4a$\beta$,4b$\alpha$,10a$\alpha$)]-.
Function: emollients

INCI name: GLYCERYL ADIPATE
CAS No: 26699-71-8
Einecs/Elincs No: 247-911-1
Chem./Iupac name: Adipic acid, monoester with glycerol.
Function: emollients

INCI name: GLYCERYL ALGINATE
Function: film formers

INCI name: GLYCERYL ARACHIDATE
CAS No: 30208-87-8 50906-68-8
Chem./Iupac name: Eicosanoic acid, 2,3-dihydroxypropyl ester.
Function: emollients/emulsifying agents

INCI name: GLYCERYL ARACHIDONATE
CAS No: 35474-99-8
Chem./Iupac name: 5,8,11,14-eicosatetraenoic acid, 2,3-dihydroxypropyl ester.
Function: emollients/emulsifying agents

INCI name: GLYCERYL BEHENATE
CAS No: 30233-64-8
6916-74-1
Einecs/Elincs No: 250-097-0
Chem./Iupac name: Docosanoic acid, monoester with glycerol.
Function: emollients/emulsifying agents

**INCI name:** GLYCERYL CAPRATE
**CAS No:** 26402-22-2
**Einecs/Elincs No:** 247-667-6
**Chem./Iupac name:** Decanoic acid, monoester with glycerol.
**Function:** emollients

**INCI name:** GLYCERYL CAPRYLATE
**CAS No:** 26402-26-6
**Einecs/Elincs No:** 247-668-1
**Chem./Iupac name:** Octanoic acid, monoester with glycerol.
**Function:** emollients/emulsifying agents

**INCI name:** GLYCERYL CAPRYLATE/CAPRATE
**Chem./Iupac name:** Decanoic acid, mixed monoesters with glycerol and octanoic acid.
**Function:** emollients/emulsifying agents

**INCI name:** GLYCERYL CITRATE/LACTATE/LINOLEATE/OLEATE
**Chem./Iupac name:** 9-octadeceneoic acid, mixed esters with glycerol, 9,12-octadecadienoic acid, 2-hydroxy-1,2,3-propanetricarboxylic acid, and 2-hydroxypropanoic acid.
**Function:** emulsifying agents

**INCI name:** GLYCERYL COCOATE
**CAS No:** 61789-05-7
**Einecs/Elincs No:** 263-027-9
**Chem./Iupac name:** Glycerides, coco mono-.
**Function:** emollients/emulsifying agents

**INCI name:** GLYCERYL COLLAGENATE
**Function:** additives

**INCI name:** GLYCERYL DIARACHIDATE
**CAS No:** 89648-24-8
127039-55-8
**Chem./Iupac name:** Eicosanoic acid, diester with 1,2,3-propanetriol.
**Function:** emollients

**INCI name:** GLYCERYL DIBEHENATE
**CAS No:** 94201-62-4
**Einecs/Elincs No:** 303-650-6
**Chem./Iupac name:** 2-hydroxypropane-1,3-diyl didocosanoate.
**Function:** emollients

**INCI name:** GLYCERYL DIERUCATE
**CAS No:** 28880-79-7
**Einecs/Elincs No:** 249-285-5
**Chem./Iupac name:** Bis[(Z)-docos-13-enoic] acid, diester with glycerol.
**Function:** emollients

**INCI name:** GLYCERYL DIHYDROXYSTEARATE
**CAS No:** 78616-19-0
**Einecs/Elincs No:** 278-954-4
**Chem./Iupac name:** Bis(12-hydroxyoctadecanoic) acid, diester with glycerol.
**Function:** emollients

**INCI name:** GLYCERYL DIISOPALMITATE
**Chem./Iupac name:** Isohexadecanoic acid, diester with 1,2,3-propanetriol.
**Function:** emollients

**INCI name:** GLYCERYL DIISOSTEARATE
**CAS No:** 68958-48-5
**Einecs/Elincs No:** 273-368-5
**Chem./Iupac name:** Di(isooctadecanoic) acid, diester with glycerol.
**Function:** emollients/emulsifying agents/opacifiers

**INCI name:** GLYCERYL DILAURATE
**CAS No:** 27638-00-2
**Einecs/Elincs No:** 248-586-9
**Chem./Iupac name:** Lauric acid, diester with glycerol.
**Function:** emollients/emulsifying agents

**INCI name:** GLYCERYL DILINOLEATE
**CAS No:** 30606-27-0
**Einecs/Elincs No:** 250-259-0
**Chem./Iupac name:** (9Z,12Z)-octadeca-9,12-dienoic acid, diester with glycerol.
**Function:** emollients

**INCI name:** GLYCERYL DIMYRISTATE
**CAS No:** 53563-63-6
**Einecs/Elincs No:** 258-629-3
**Chem./Iupac name:** Glycerol dimyristate.
**Function:** emollients

**INCI name:** GLYCERYL DIOLEATE
**CAS No:** 25637-84-7
**Einecs/Elincs No:** 247-144-2
**Chem./Iupac name:** Dioleic acid, diester with glycerol.
**Function:** emollients

**INCI name:** GLYCERYL DIPALMITATE
**CAS No:** 26657-95-4
**Einecs/Elincs No:** 247-886-7
**Chem./Iupac name:** Glycerol dipalmitate.
**Function:** emollients/emulsifying agents

**INCI name:** GLYCERYL DIPALMITOLEATE
**Chem./Iupac name:** 7-hexadecenoic acid, diester with 1,2,3-propanetriol.
**Function:** emollients

**INCI name:** GLYCERYL DIRICINOLEATE
**CAS No:** 27902-24-5
**Einecs/Elincs No:** 248-720-6
**Chem./Iupac name:** Bis[(*R*)-12-hydroxyoleic] acid, diester with glycerol.
**Function:** emollients

**INCI name:** GLYCERYL DISTEARATE
**CAS No:** 1323-83-7
**Einecs/Elincs No:** 215-359-0
**Chem./Iupac name:** Distearic acid, diester with glycerol.
**Function:** antistatic agents/emollients

**INCI name:** GLYCERYL ERUCATE
**CAS No:** 28063-42-5
**Einecs/Elincs No:** 248-812-6
**Chem./Iupac name:** (Z)-docos-13-enoic acid, monoester with glycerol.
**Function:** emollients/emulsifying agents

**INCI name:** GLYCERYL GLYCYRRHETINATE
**Chem./Iupac name:** Olean-12-en-29-oic acid, 3-hydroxy-11-oxo-, 2,3-dihydroxypropyl ester, (3-beta)-.
**Function:** emulsifying agents

**INCI name:** GLYCERYL HYDROGENATED ROSINATE
**CAS No:** 65997-13-9
**Einecs/Elincs No:** 266-042-9
**Chem./Iupac name:** Resin acids and Rosin acids, hydrogenated, esters with glycerol.
**Function:** film formers

**INCI name:** GLYCERYL HYDROXYSTEARATE
**CAS No:** 1323-42-8
**Einecs/Elincs No:** 215-355-9
**Chem./Iupac name:** Hydroxyoctadecanoic acid, monoester with glycerol.
**Function:** emollients/emulsifying agents

**INCI name:** GLYCERYL ISOPALMITATE
**CAS No:** 94248-66-5
**Einecs/Elincs No:** 304-339-8
**Chem./Iupac name:** Isohexadecanoic acid, monoester with glycerol.
**Function:** emulsifying agents

**INCI name:** GLYCERYL ISOSTEARATE
**CAS No:** 66085-00-5
32057-14-0
**Einecs/Elincs No:** 266-124-4
**Chem./Iupac name:** Isooctadecanoic acid, monoester with glycerol.
**Function:** emollients/emulsifying agents

**INCI name:** GLYCERYL ISOTRIDECANOATE/STEARATE/ADIPATE
**Chem./Iupac name:** Octadecanoic acid, mixed esters with 1,2,3-propanetriol, isotridecanoic acid and hexanedioic acid.
**Function:** emulsifying agents

**INCI name:** GLYCERYL LANOLATE
**Chem./Iupac name:** Fatty acids, lanolin, monoesters with 1,2,3-propanetriol.
**Function:** antistatic agents/emollients/emulsifying agents

**INCI name:** GLYCERYL LAURATE
**CAS No:** 27215-38-4
142-18-7
**Einecs/Elincs No:** 248-337-4/205-526-6
**Chem./Iupac name:** Lauric acid, monoester with glycerol/2,3-dihydroxypropyl laurate.
**Function:** emollients/emulsifying agents

**INCI name:** GLYCERYL LAURATE/OLEATE
**Chem./Iupac name:** 9-octadecenoic acid, mixed monoesters with 1,2,3-propanetriol and dodecanoic acid.
**Function:** emollients

**INCI name:** GLYCERYL LAURATE SE
**Function:** emulsifying agents

**INCI name:** GLYCERYL LINOLEATE
**CAS No:** 26545-74-4
2277-28-3
**Einecs/Elincs No:** 247-788-4
**Chem./Iupac name:** (9Z,12Z)-octadeca-9,12-dienoic acid, monoester with glycerol.
**Function:** emollients/emulsifying agents

**INCI name:** GLYCERYL LINOLENATE
**CAS No:** 18465-99-1
**Einecs/Elincs No:** 242-347-2
**Chem./Iupac name:** 2,3-dihydroxypropyl (9Z,12Z,15Z)-9,12,15-octadecatrienoate.
**Function:** emollients

**INCI name:** GLYCERYL MONTANATE
**CAS No:** 68476-38-0
**Einecs/Elincs No:** 270-679-8
**Chem./Iupac name:** Glycerides, montan-wax.
**Function:** emulsifying agents

**INCI name:** GLYCERYL MYRISTATE
**CAS No:** 27214-38-6
589-68-4
**Einecs/Elincs No:** 248-329-0
**Chem./Iupac name:** Glycerol monomyristate.
**Function:** emollients/emulsifying agents

**INCI name:** GLYCERYL OCTANOATE DIMETHOXYCINNAMATE
**Chem./Iupac name:** 2-propenoic acid, 3-(4-methoxyphenyl)-, diester with 1,3-dihydroxy-2-(2-ethyl-1-oxohexyl)oxypropane.
**Function:** UV absorbers

**INCI name:** GLYCERYL OCTANOATE/STEARATE/ADIPATE
**Chem./Iupac name:** Hexanedioic acid, mixed esters with octanoic acid, octadecanoic acid and 1,2,3-propanetriol.
**Function:** emollients

**INCI name:** GLYCERYL OLEATE
**CAS No:** 25496-72-4
111-03-5
**Einecs/Elincs No:** 247-038-6
**Chem./Iupac name:** Oleic acid, monoester with glycerol.
**Function:** emollients/emulsifying agents

**INCI name:** GLYCERYL OLEATE SE
**Function:** emulsifying agents

INCI name: GLYCERYL PABA
INN: lisadimate
CAS No: 136-44-7
Einecs/Elincs No: 205-244-3
Chem./Iupac name: Glycerol 1-(4-aminobenzoate).
Function: UV absorbers

INCI name: GLYCERYL PALMITATE
CAS No: 26657-96-5
Einecs/Elincs No: 247-887-2
Chem./Iupac name: Glycerol palmitate.
Function: emollients

INCI name: GLYCERYL PALMITATE LACTATE
Chem./Iupac name: Hexadecanoic acid, ester with 1,2,3-propanetriol 2-hydroxypropanoate.
Function: emollients/emulsifying agents

INCI name: GLYCERYL PALMITATE/STEARATE
Chem./Iupac name: Octadecanoic acid, mixed monoesters with hexadecanoic acid and 1,2,3-propanetriol.
Function: emollients

INCI name: GLYCERYL PALMITOLEATE
Chem./Iupac name: 9-octadecenoic acid, 2,3-dihydroxypropyl ester.
Function: emulsifying agents

INCI name: GLYCERYL POLYACRYLATE
Function: film formers

INCI name: GLYCERYL POLYMETHACRYLATE
Function: viscosity controlling agents

INCI name: GLYCERYL RICINOLEATE
CAS No: 1323-38-2
141-08-2
Einecs/Elincs No: 215-353-8
Chem./Iupac name: (*R*)-12-hydroxyoleic acid, monoester with glycerol.
Function: emollients

INCI name: GLYCERYL ROSINATE
CAS No: 8050-31-5
65997-13-9
Einecs/Elincs No: 232-482-5
Chem./Iupac name: Resin acids and Rosin acids, esters with glycerol.
Function: film formers

INCI name: GLYCERYL SESQUIOLEATE
CAS No: 90605-02-0
Einecs/Elincs No: 292-399-5
Chem./Iupac name: 9-Octadecenoic acid (*Z*)-, ester with 1,2,3-propanetriol (3:2).
Function: emollients/emulsifying agents

INCI name: GLYCERYL/SORBITOL OLEATE/HYDROXYSTEARATE
Chem./Iupac name: Octadecanoic acid, 12-hydroxy-, mixed esters with 9-octadecenoic acid, 1,2,3-propanetriol and d-glucitol.
Function: emollients/emulsifying agents

INCI name: GLYCERYL STARCH
Function: absorbents/binders

INCI name: GLYCERYL STEARATE
INN: glyceryl monostearate
Ph. Eur. name: *glyceroli monostearas*
CAS No: 31566-31-1
Einecs/Elincs No: 250-705-4
Chem./Iupac name: Stearic acid, monoester with glycerol.
Function: emollients/emulsifying agents

INCI name: GLYCERYL STEARATE CITRATE
CAS No: 55840-13-6
86418-55-5
Einecs/Elincs No: 259-855-5
Chem./Iupac name: 1,2,3-Propanetricarboxylic acid, 2-hydroxy-, ester with 1,2,3-propanetriol monooctadecanoate.
Function: emollients/emulsifying agents

INCI name: GLYCERYL STEARATE DIACETATE
Chem./Iupac name: Octadecanoic acid, ester with 1,2,3-propanetriol diacetate.
Function: emollients/emulsifying agents

INCI name: GLYCERYL STEARATE LACTATE
CAS No: 12338-10-9
Einecs/Elincs No: 215-659-1
Chem./Iupac name: Octadecanoic acid, ester with 1,2,3-propanetriol 2-hydroxypropanoate.
Function: emollients/emulsifying agents

INCI name: GLYCERYL STEARATE SE
Function: emulsifying agents

INCI name: GLYCERYL THIOGLYCOLATE
CAS No: 30618-84-9
Einecs/Elincs No: 250-264-8
Chem./Iupac name: Mercaptoacetic acid, monoester with propane-1,2,3-triol.
Function: depilating agents/reducing agents

INCI name: GLYCERYL THIOPROPIONATE
CAS No: 67874-65-1
Einecs/Elincs No: 267-492-9
Chem./Iupac name: 2,3-dihydroxypropyl 3-mercaptopropionate.
Function: reducing agents

INCI name: GLYCERYL TRIACETYL HYDROXYSTEARATE
CAS No: 27233-00-7
Einecs/Elincs No: 248-351-0
Chem./Iupac name: 1,2,3-propanetriyl tris[acetoxyoctadecanoate].
Function: emollients/solvents/viscosity controlling agents

INCI name: GLYCERYL TRIACETYL RICINOLEATE
CAS No: 101-34-8
Einecs/Elincs No: 202-935-1
Chem./Iupac name: 1,2,3-propanetriyl tris[(R)-12-(acetoxy)oleate].
Function: emollients/solvents/viscosity controlling agents

INCI name: GLYCINE
INN: glycine
Ph. Eur. name: *glycinum*
CAS No: 56-40-6
Einecs/Elincs No: 200-272-2
Chem./Iupac name: Glycine.
Function: antistatic agents/buffering agents

INCI name: GLYCINE SOJA
CAS No: 8001-22-7
Einecs/Elincs No: 232-274-4
Chem./Iupac name: Soybean oil. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, palmitic and stearic. (*Soja hispida, Leguminosae*).
Function: emollients

INCI name: GLYCINE SOJA
CAS No: 9010-10-0
Einecs/Elincs No: 232-720-8
Chem./Iupac name: Proteins, soy.
Function: botanicals

INCI name: GLYCINE SOJA
CAS No: 91770-67-1
Einecs/Elincs No: 294-853-8
Chem./Iupac name: Soybean oil, nonsaponifiable fraction. The unsaponifiable fraction of soybean oil.
Function: emollients

**INCI name:** GLYCINE SOJA
**CAS No:** 68513-95-1
**Einecs/Elincs No:** 310-127-6
**Chem./Iupac name:** Naturally occurring substances, glycine soja, soybean, flour.
**Function:** botanicals

**INCI name:** GLYCINE SOJA
**CAS No:** 84776-91-0
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Glycine soja*.
**Function:** botanicals

**INCI name:** GLYCOFUROL
**CAS No:** 9004-76-6
31692-85-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(tetrahydro-2-furanyl)methyl-$\omega$-hydroxy-.
**Function:** solvents

**INCI name:** GLYCOGEN
**CAS No:** 9005-79-2
**Einecs/Elincs No:** 232-683-8
**Chem./Iupac name:** Glycogen.
**Function:** humectants

**INCI name:** GLYCOL
**CAS No:** 107-21-1
**Einecs/Elincs No:** 203-473-3
**Chem./Iupac name:** Ethane-1,2-diol.
**Function:** solvents

**INCI name:** GLYCOLAMIDE STEARATE
**CAS No:** 16509-77-6
**Einecs/Elincs No:** 240-576-2
**Chem./Iupac name:** 2-amino-2-oxoethyl stearate.
**Function:** additives

**INCI name:** GLYCOL/BUTYLENE GLYCOL MONTANATE
**Chem./Iupac name:** Fatty acids, montan-wax, mixed diesters with 1,2-propanediol and 1,3-butanediol.
**Function:** emollients

**INCI name:** GLYCOL CETEARATE
**Chem./Iupac name:** 1,2-ethanediol, mixed esters with stearic and palmitic acids.
**Function:** emulsion stabilisers/emollients

**INCI name:** GLYCOL DIBEHENATE
**CAS No:** 79416-55-0
344-64-8
**Einecs/Elincs No:** 279-153-2
**Chem./Iupac name:** Ethylene didocosanoate.
**Function:** emollients/opacifiers/viscosity controlling agents

**INCI name:** GLYCOL DILAURATE
**CAS No:** 624-04-4
**Einecs/Elincs No:** 210-827-0
**Chem./Iupac name:** Ethylene dilaurate.
**Function:** emollients/viscosity controlling agents

**INCI name:** GLYCOL DIOCTANOATE
**Chem./Iupac name:** Hexanoic acid, 2-ethyl-, 1,2-ethanediyl diester.
**Function:** emollients/viscosity controlling agents

**INCI name:** GLYCOL DIOLEATE
**CAS No:** 928-24-5
**Einecs/Elincs No:** 213-170-8
**Chem./Iupac name:** 1,2-ethanediyl dioleate.
**Function:** emollients/viscosity controlling agents

**INCI name:** GLYCOL DISTEARATE
**CAS No:** 627-83-8
**Einecs/Elincs No:** 211-014-3
**Chem./Iupac name:** Ethylene distearate.
**Function:** emollients/emulsifying agents/opacifiers/viscosity controlling agents

**INCI name:** GLYCOL DITALLOWATE
**Chem./Iupac name:** Fatty acids, tallow, 1,2-ethanediyl diester.
**Function:** emollients/viscosity controlling agents

**INCI name:** GLYCOL HYDROXYSTEARATE
**CAS No:** 33907-46-9
**Einecs/Elincs No:** 251-732-4
**Chem./Iupac name:** 2-hydroxyethyl hydroxyoctadecanoate.
**Function:** emollients/emulsifying agents/opacifiers

**INCI name:** GLYCOLIC ACID
**CAS No:** 79-14-1
**Einecs/Elincs No:** 201-180-5
**Chem./Iupac name:** Glycollic acid.
**Function:** buffering agents

**INCI name:** GLYCOL MONTANATE
**CAS No:** 73138-45-1
**Einecs/Elincs No:** 277-291-8
**Chem./Iupac name:** Fatty acids, montan-wax, ethylene esters.
**Function:** emulsifying agents

**INCI name:** GLYCOL OCTANOATE
**Chem./Iupac name:** Hexanoic acid, 2-ethyl-, 2-hydroxyethyl ester.
**Function:** emulsifying agents

**INCI name:** GLYCOL OLEATE
**CAS No:** 4500-01-0
**Einecs/Elincs No:** 224-806-9
**Chem./Iupac name:** 2-hydroxyethyl oleate.
**Function:** antistatic agents/emollients/emulsifying agents

**INCI name:** GLYCOL PALMITATE
**CAS No:** 4219-49-2
**Einecs/Elincs No:** 224-160-8
**Chem./Iupac name:** 2-hydroxyethyl palmitate.
**Function:** emulsifying agents

**INCI name:** GLYCOL RICINOLEATE
**CAS No:** 106-17-2
**Einecs/Elincs No:** 203-369-8
**Chem./Iupac name:** 2-hydroxyethyl ricinoleate.
**Function:** antistatic agents/emollients/emulsifying agents

**INCI name:** GLYCOL SALICYLATE
**CAS No:** 87-28-5
**Einecs/Elincs No:** 201-737-2
**Chem./Iupac name:** 2-hydroxyethyl salicylate.
**Function:** UV absorbers

**INCI name:** GLYCOL STEARATE
**CAS No:** 111-60-4
**Einecs/Elincs No:** 203-886-9
**Chem./Iupac name:** 2-hydroxyethyl stearate.
**Function:** emollients/emulsifying agents/opacifiers/surfactants

**INCI name:** GLYCOL STEARATE SE
**Function:** emulsifying agents

INCI name: GLYCOPROTEINS
CAS No: 84082-51-9
Einecs/Elincs No: 281-998-7
Chem./Iupac name: Glycoproteins, bovine-whey.
Function: biological additives

INCI name: GLYCOSAMINOGLYCANS
CAS No: 94945-04-7
Einecs/Elincs No: 305-682-6
Chem./Iupac name: Mucopolysaccharides, glycosaminoglycans, chondroitin sulfatedermatan sulfate-contg., skin.
Function: emollients/film formers

INCI name: GLYCOSPHINGOLIPIDS
Function: emollients

INCI name: GLYCYRRHETINIC ACID
INN: enoxolone
CAS No: 471-53-4
Einecs/Elincs No: 207-444-6
Chem./Iupac name: Enoxolone.
Function: additives

INCI name: GLYCYRRHETINYL STEARATE
Chem./Iupac name: Olean-12-en-29-oic acid, 3-(1-oxooctadecyloxy)-11-oxo-, (3-beta)-
Function: humectants

INCI name: GLYCYRRHIZA GLABRA
CAS No: 84775-66-6
Einecs/Elincs No: 283-895-2
Chem./Iupac name: Licorice, *Glycyrrhiza glabra,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Glycyrrhiza glabra, Leguminosae.*
Function: botanicals

INCI name: GLYCYRRHIZIC ACID
CAS No: 1405-86-3
Einecs/Elincs No: 215-785-7
Chem./Iupac name: Glycyrrhizic acid.
Function: humectants

INCI name: GLYOXAL
CAS No: 107-22-2
Einecs/Elincs No: 203-474-9
Chem./Iupac name: Glyoxal.
Function: antimicrobials

INCI name: GLYOXYLIC ACID
CAS No: 298-12-4
Einecs/Elincs No: 206-058-5
Chem./Iupac name: Glyoxylic acid.
Function: buffering agents

INCI name: GNAPHALIUM POLYCEPHALUM
CAS No: 91723-39-6
Einecs/Elincs No: 294-545-3
Chem./Iupac name: *Gnaphalium obtusifolium,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Gnaphalium obtusifolium, Compositae.*
Function: botanicals

INCI name: GOSSYPIUM
INN: cottonseed oil
CAS No: 8001-29-4
Einecs/Elincs No: 232-280-7
Chem./Iupac name: Cottonseed oil. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic and palmitic. (*Gossypium, Malvaceae*).
Function: emollients

**INCI name:** GRINDELIA CAMPORUM
**CAS No:** 90045-45-7
**Einecs/Elincs No:** 289-906-7
**Chem./Iupac name:** *Grindelia camporum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Grindelia camporum, Compositae.*
**Function:** botanicals

**INCI name:** GRINDELIA HUMILIS
**CAS No:** 94349-80-1
**Einecs/Elincs No:** 305-199-0
**Chem./Iupac name:** *Grindelia humilis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Grindelia humilis, Compositae.*
**Function:** botanicals

**INCI name:** GRINDELIA ROBUSTA
**CAS No:** 84696-17-3
**Einecs/Elincs No:** 283-635-8
**Chem./Iupac name:** *Grindelia robusta*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Grindelia robusta, Compositae.*
**Function:** botanicals

**INCI name:** GUAIAZULENE
**CAS No:** 489-84-9
**Einecs/Elincs No:** 207-701-2
**Chem./Iupac name:** 7-isopropyl-1,4-dimethylazulene.
**Function:** additives

**INCI name:** GUAJACUM OFFICINALE
**CAS No:** 84650-13-5
**Einecs/Elincs No:** 283-494-2
**Chem./Iupac name:** *Guaiacum officinale*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Guaiacum officinale, Zygophyllaceae.*
**Function:** botanicals

**INCI name:** GUANIDINE CARBONATE
**CAS No:** 593-85-1
**Einecs/Elincs No:** 209-813-7
**Chem./Iupac name:** Diguanidinium carbonate.
**Function:** buffering agents

**INCI name:** GUANIDINE PHOSPHATE
**CAS No:** 5423-22-3
**Einecs/Elincs No:** 226-551-9
**Chem./Iupac name:** Guanidinium phosphate (1:1).
**Function:** biological additives

**INCI name:** GUANINE
**CAS No:** 73-40-5
**Einecs/Elincs No:** 200-799-8
**Chem./Iupac name:** Guanine (CI 75170).
**Function:** opacifiers

**INCI name:** GUANOSINE
**CAS No:** 118-00-3
**Einecs/Elincs No:** 204-227-8
**Chem./Iupac name:** Guanosine.
**Function:** biological additives

**INCI name:** GUAR HYDROXYPROPYLTRIMONIUM CHLORIDE
**CAS No:** 65497-29-2
**Chem./Iupac name:** Guar gum, 2-hydroxy-3-(trimethylammonio)propyl ether, chloride.
**Function:** antistatic agents/film formers/viscosity controlling agents

**INCI name:** GUTTA PERCHA
**CAS No:** 9000-32-2
**Einecs/Elincs No:** 232-537-3
**Chem./Iupac name:** Gutta-percha. Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Payena* and *Palquem, Sapotaceae*).
**Function:** film formers

# H

**INCI name:** HAEMATOXYLON CAMPECHIANUM
**CAS No:** 8005-33-2
**Einecs/Elincs No:** 232-337-6
**Chem./Iupac name:** Logwood extract. This substance is identified in the colour index by colour index constitution number, CI 75290.
**Function:** botanicals

**INCI name:** HAIR KERATIN AMINO ACIDS
**CAS No:** 69430-36-0
**Einecs/Elincs No:** 274-001-1
**Chem./Iupac name:** Keratins, hydrolyzates. A biological material consisting predominantly of partially hydrolyzed keratin.
**Function:** antistatic agents

**INCI name:** HAMAMELIS VIRGINIANA
**CAS No:** 84696-19-5
**Einecs/Elincs No:** 283-637-9
**Chem./Iupac name:** *Hamamelis virginiana,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hamamelis virginiana, Hamamelidaceae.*
**Function:** botanicals

**INCI name:** HARPAGOPHYTUM PROCUMBENS
**CAS No:** 84988-65-8
**Einecs/Elincs No:** 284-853-6
**Chem./Iupac name:** *Harpagophytum procumbens,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Harpagophytum procumbens, Pedaliaceae.*
**Function:** botanicals

**INCI name:** HC BLUE NO. 10
**CAS No:** 102767-27-1
**Chem./Iupac name:** 1-[(2',3'-dihydroxypropyl)amino]-2-nitro-4-[methyl-(2'-hydroxyethyl)amino]benzene and salts.
**Function:** hair dyes

**INCI name:** HC BLUE NO. 11
**CAS No:** 23920-15-2
**Chem./Iupac name:** 1-[(2'-methoxyethyl)amino]-2-nitro-4-[di-(2'-hydroxyethyl)amino]benzene.
**Function:** hair dyes

**INCI name:** HC BLUE NO. 12
**CAS No:** 104516-93-0
**Chem./Iupac name:** 1-(β-hydroxyethyl)amino-2-nitro-4,*n*-ethyl-*N*-(β-hydroxyethyl)aminobenzene.
**Function:** hair dyes

**INCI name:** HC BLUE NO. 2
**CAS No:** 33229-34-4
**Einecs/Elincs No:** 251-410-3
**Chem./Iupac name:** 2,2'-[[4-[(2-hydroxyethyl)amino]-3-nitrophenyl]imino]bisethanol.
**Function:** hair dyes

**INCI name:** HC BLUE NO. 4
**Chem./Iupac name:** 9,10-anthracenedione, *N*-methyl-1,4-diamino-, product with chloromethyloxirane and 2-aminoethanol.
**Function:** hair dyes

**INCI name:** HC BLUE NO. 5
**CAS No:** 68478-64-8
**Chem./Iupac name:** 1,4-benzenediamine, 2-nitro-, products with chloromethyloxirane and 2,2'-iminobisethanol.
**Function:** hair dyes

**INCI name:** HC BLUE NO. 6
**CAS No:** 77291-23-4
**Chem./Iupac name:** 1-methylamino-2-nitro-4-(methyl-2,3-dihydroxypropyl)aminobenzene hydrochloride.
**Function:** hair dyes

**INCI name:** HC BLUE NO. 7
**CAS No:** 83732-72-3
90817-34-8
**Einecs/Elincs No:** 280-622-9
**Chem./Iupac name:** 6-methoxy-$N^2$-methylpyridine-2,3-diamine dihydrochloride.
**Function:** hair dyes

**INCI name:** HC BLUE NO. 8
**CAS No:** 22366-99-0
**Einecs/Elincs No:** 244-938-0
**Chem./Iupac name:** 1-[(3-aminopropyl)amino]-4-(methylamino)anthraquinone.
**Function:** hair dyes

**INCI name:** HC BLUE NO. 9
**CAS No:** 114087-41-1
114087-42-2
**Chem./Iupac name:** 1-[(2′,3′-dihydroxypropyl)amino]-2-nitro-4-[ethyl-(2′-hydroxyethyl)amino]benzene.
**Function:** hair dyes

**INCI name:** HC BROWN NO. 1
**CAS No:** 83803-98-9
**Einecs/Elincs No:** 280-919-3
**Chem./Iupac name:** 3-[[4-[[diamino(phenylazo)phenyl]azo]-1-naphthyl]azo]-*N,N,N*-trimethylanilinium chloride.
**Function:** hair dyes

**INCI name:** HC BROWN NO. 2
**CAS No:** 83803-99-0
**Einecs/Elincs No:** 280-920-9
**Chem./Iupac name:** 3-[[4-[[diamino(phenylazo)phenyl]azo]-*m*-tolyl]azo]-*N,N,N*-trimethylanilinium chloride.
**Function:** hair dyes

**INCI name:** HC GREEN NO. 1
**CAS No:** 52136-25-1
**Einecs/Elincs No:** 257-687-7
**Chem./Iupac name:** 2-[[4-[bis(2-hydroxyethyl)amino]phenyl]amino]-5-[(2-hydroxyethyl)amino]cyclohexa-2,5-diene-1,4-dione.
**Function:** hair dyes

**INCI name:** HC ORANGE NO. 1
**CAS No:** 54381-08-7
**Einecs/Elincs No:** 259-132-4
**Chem./Iupac name:** *p*-[(o-nitrophenyl)amino]phenol.
**Function:** hair dyes

**INCI name:** HC ORANGE NO. 2
**CAS No:** 85765-48-6
**Chem./Iupac name:** 1-(2-aminoethyl)amino-4-(2-hydroxyethyl)oxy-2-nitrobenzene.
**Function:** hair dyes

**INCI name:** HC ORANGE NO. 3
**CAS No:** 81612-54-6
**Chem./Iupac name:** 1-(2,3-dihydroxypropyl)oxy-3-nitro-4-(2-hydroxyethyl)aminobenzene.
**Function:** hair dyes

**INCI name:** HC RED NO. 1
**CAS No:** 2784-89-6
**Einecs/Elincs No:** 220-494-3
**Chem./Iupac name:** 2-nitro-*N*-phenylbenzene-1,4-diamine.
**Function:** hair dyes

**INCI name:** HC RED NO. 10
**CAS No:** 95576-89-9
**Chem./Iupac name:** 1-amino-2-nitro-4-(2′,3′-dihydroxypropyl)amino-5-chlorobenzene and 1,4-bis-(2′,3′-dihydroxypropyl) amino-2-nitro-5-chlorobenzene.
**Function:** hair dyes

**INCI name:** HC RED NO. 11
**CAS No:** 95576-92-4
**Chem./Iupac name:** 1,4-bis-(2′,3′-dihydroxypropyl)amino-2-nitro-5-chlorobenzene.
**Function:** hair dyes

**INCI name:** HC RED NO. 13
**CAS No:** 94158-13-1
**Einecs/Elincs No:** 303-083-4
**Chem./Iupac name:** 2,2'-[(4-amino-3-nitrophenyl)imino]bisethanol hydrochloride.
**Function:** hair dyes

**INCI name:** HC RED NO. 3
**CAS No:** 2871-01-4
**Einecs/Elincs No:** 220-701-7
**Chem./Iupac name:** 2-(4-amino-2-nitroanilino)ethanol.
**Function:** hair dyes

**INCI name:** HC RED NO. 7
**CAS No:** 24905-87-1
**Einecs/Elincs No:** 246-521-9
**Chem./Iupac name:** 2-(4-amino-3-nitroanilino)ethanol.
**Function:** hair dyes

**INCI name:** HC RED NO. 8
**CAS No:** 97404-14-3
13556-29-1
**Einecs/Elincs No:** 306-778-0
**Chem./Iupac name:** 1-[(3-aminopropyl)amino]anthraquinone, monohydrochloride.
**Function:** hair dyes

**INCI name:** HC RED NO. 9
**CAS No:** 56330-88-2
**Einecs/Elincs No:** 260-116-4
**Chem./Iupac name:** [6-[[3-chloro-4-(methylamino)phenyl]imino]-4-methyl-3-oxocyclohexa-1,4-dien-1-yl]urea.
**Function:** hair dyes

**INCI name:** HC VIOLET NO. 1
**CAS No:** 82576-75-8
**Chem./Iupac name:** Ethanol, 2-[(4-amino-2-methyl-5-nitrophenyl)amino].
**Function:** hair dyes

**INCI name:** HC VIOLET NO. 2
**CAS No:** 104226-19-9
**Chem./Iupac name:** 1-(3-hydroxypropylamino)-2-nitro-4-bis(2-hydroxyethylamino)benzene.
**Function:** hair dyes

**INCI name:** HC YELLOW NO. 10
**CAS No:** 109023-83-8
**Chem./Iupac name:** 1,5-bis(β-hydroxyethyl)amino-2-nitro-4-chlorobenzene.
**Function:** hair dyes

**INCI name:** HC YELLOW NO. 11
**CAS No:** 73388-54-2
**Chem./Iupac name:** 1-(β-hydroxyethyl)amino-2-hydroxy-4-nitrobenzene.
**Function:** hair dyes

**INCI name:** HC YELLOW NO. 12
**CAS No:** 59320-13-7
**Chem./Iupac name:** 1-chloro-3-nitro-4-(β-hydroxyethyl)aminobenzene.
**Function:** hair dyes

**INCI name:** HC YELLOW NO. 13
**CAS No:** 10442-83-8
**Chem./Iupac name:** 4-(2'-hydroxyethyl)-amino-3-nitro-trifluoromethyl-benzene.
**Function:** hair dyes

**INCI name:** HC YELLOW NO. 2
**CAS No:** 4926-55-0
**Einecs/Elincs No:** 225-555-8
**Chem./Iupac name:** 2-[(2-nitrophenyl)amino]ethanol.
**Function:** hair dyes

**INCI name:** HC YELLOW NO. 4
**CAS No:** 52551-67-4
59820-43-8
**Einecs/Elincs No:** 258-002-4
**Chem./Iupac name:** 2-[bis(2-hydroxyethyl)amino]-5-nitrophenol.
**Function:** hair dyes

**INCI name:** HC YELLOW NO. 5
**CAS No:** 56932-44-6
**Einecs/Elincs No:** 260-450-0
**Chem./Iupac name:** 2-(2-amino-4-nitroanilino)ethanol.
**Function:** hair dyes

**INCI name:** HC YELLOW NO. 6
**CAS No:** 104333-00-8
**Chem./Iupac name:** 4-(2',3'-dihydroxypropyl)amino-3-nitro-trifluoromethylbenzene.
**Function:** hair dyes

**INCI name:** HC YELLOW NO. 7
**CAS No:** 104226-21-3
**Chem./Iupac name:** 1-(4-aminophenylazo)-2-methyl-4-bis(β-hydroxyethyl)aminobenzene.
**Function:** hair dyes

**INCI name:** HC YELLOW NO. 8
**CAS No:** 66612-11-1
**Einecs/Elincs No:** 266-424-5
**Chem./Iupac name:** *N*-[6-[(2-chloro-4-hydroxyphenyl)imino]-4-methoxy-3-oxo-1,4-cyclohexadien-1-yl]acetamide.
**Function:** hair dyes

**INCI name:** HC YELLOW NO. 9
**CAS No:** 86419-69-4
**Chem./Iupac name:** 1-methoxy-3-(β-aminoethyl)amino-4-nitro-benzenehydrochloride.
**Function:** hair dyes

**INCI name:** HDI/TRIMETHYLOL HEXYLLACTONE CROSSPOLYMER
**Function:** additives

**INCI name:** HEART EXTRACT
**CAS No:** 84540-00-1
**Einecs/Elincs No:** 283-089-0
**Chem./Iupac name:** Heart, ext. Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian heart.
**Function:** biological additives

**INCI name:** HEART HYDROLYSATE
**Function:** biological additives

**INCI name:** HECTORITE
**CAS No:** 12173-47-6
**Einecs/Elincs No:** 235-340-0
**Chem./Iupac name:** Hectorite (clay mineral).
**Function:** absorbents/viscosity controlling agents

**INCI name:** HEDERA HELIX
**CAS No:** 84082-54-2
**Einecs/Elincs No:** 282-000-2
**Chem./Iupac name:** Ivy, *Hedera helix,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hedera helix, Araliaceae.*
**Function:** botanicals

**INCI name:** HEDTA
**CAS No:** 150-39-0
**Einecs/Elincs No:** 205-759-3
**Chem./Iupac name:** *N*-(2-hydroxyethyl)ethylenediaminetriacetic acid.
**Function:** chelating agents

INCI name: HEDYCHIUM CORONARIUM
CAS No: 94334-08-4
Einecs/Elincs No: 305-088-7
Chem./Iupac name: *Hedychium flavum,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hedychium flavum, Zingiberaceae.*
Function: botanicals

INCI name: HEILMOOR CLAY
Einecs/Elincs No: 310-127-6
Function: humectants

INCI name: HELIANTHUS ANNUUS
CAS No: 8001-21-6
Einecs/Elincs No: 232-273-9
Chem./Iupac name: Sunflower oil. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic and oleic. *(Helianthus annuus, Compositae).*
Function: emollients

INCI name: HELIANTHUS ANNUUS
CAS No: 84776-03-4
Chem./Iupac name: Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Helianthus annuus.*
Function: botanicals

INCI name: HELIANTHUS ANNUUS
Chem./Iupac name: Oils, sunflower, unsaponifiables fraction.
Function: emollients

INCI name: HELIOTROPINE
CAS No: 120-57-0
Einecs/Elincs No: 204-409-7
Chem./Iupac name: Piperonal.
Function: additives

INCI name: HELYCHRYSUM ARENARIUM
CAS No: 85665-35-6
Einecs/Elincs No: 288-125-9
Chem./Iupac name: *Helichrysum arenarium,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Helichrysum arenarium, Compositae.*
Function: botanicals

INCI name: HELYCHRYSUM ITALICUM
CAS No: 90045-56-0
Einecs/Elincs No: 289-918-2
Chem./Iupac name: *Helichrysum angustifolium,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Helichrysum angustifolium, Compositae.*
Function: botanicals

INCI name: HEMATIN
CAS No: 15489-90-4
Einecs/Elincs No: 239-518-9
Chem./Iupac name: Dihydrogen hydroxy[3,8,13,17-tetramethyl-7,12-divinyl-21*H*,23*H*-porphine-2,18-dipropionato(4-)-$N^{21}$, $N^{22}$,$N^{23}$,$N^{24}$]ferrate(2-).
Function: biological additives

INCI name: HEMOLYMPH EXTRACT
Function: biological additives

INCI name: HENNA
CAS No: 83-72-7
Einecs/Elincs No: 201-496-3
Chem./Iupac name: 2-hydroxy-1,4-naphthoquinone.
Function: hair dyes

**INCI name:** HEPARIN
**INN:** heparin
**Ph. Eur. name:** *heparinum*
**CAS No:** 9005-49-6
**Einecs/Elincs No:** 232-681-7
**Chem./Iupac name:** Heparin.
**Function:** biological additives

**INCI name:** HEPTANE
**CAS No:** 142-82-5
**Einecs/Elincs No:** 205-563-8
**Chem./Iupac name:** Heptane.
**Function:** solvents

**INCI name:** 2-HEPTYLCYCLOPENTANONE
**CAS No:** 137-03-1
**Einecs/Elincs No:** 205-273-1
**Chem./Iupac name:** 2-heptylcyclopentanone.
**Function:** additives

**INCI name:** HEPTYLUNDECANOL
**CAS No:** 5333-44-8
**Einecs/Elincs No:** 226-243-4
**Chem./Iupac name:** 2-heptylundecanol.
**Function:** emollients

**INCI name:** HERNIARIA GLABRA
**CAS No:** 84775-60-0
**Einecs/Elincs No:** 283-888-4
**Chem./Iupac name:** *Herniarea glabra,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Herniarea glabra, Caryophyllaceae.*
**Function:** botanicals

**INCI name:** HESPERIDIN
**CAS No:** 520-26-3
**Einecs/Elincs No:** 208-288-1
**Chem./Iupac name:** Hesperidin.
**Function:** additives

**INCI name:** HEXACOSYL GLYCOL
**CAS No:** 97338-12-0
**Einecs/Elincs No:** 306-604-3
**Chem./Iupac name:** Hexacosane-1,2-diol.
**Function:** humectants

**INCI name:** HEXACOSYL GLYCOL ISOSTEARATE
**Chem./Iupac name:** Isooctadecanoic acid, ester with 1,2-hexacosanediol.
**Function:** emulsifying agents

**INCI name:** HEXADECYL METHICONE
**Function:** emollients

**INCI name:** HEXADIMETHRINE CHLORIDE
**CAS No:** 68393-49-7
**Chem./Iupac name:** Poly[(dimethylimino)-1,3-propanediyl(dimethyliminio)-1,6-hexanediyl dichloride].
**Function:** antistatic agents

**INCI name:** HEXAHYDROHEXAMETHYL CYCLOPENTABENZOPYRAN
**CAS No:** 1222-05-5
**Einecs/Elincs No:** 214-946-9
**Chem./Iupac name:** 1,3,4,6,7,8-hexahydro-4,6,6,7,8,8-hexamethylindeno[5,6-*c*]pyran.
**Function:** additives

**INCI name:** HEXAMETHYLDISILOXANE
**CAS No:** 107-46-0
**Einecs/Elincs No:** 203-492-7
**Chem./Iupac name:** Hexamethyldisiloxane.
**Function:** antifoaming agents/emollients

INCI name: HEXAMIDINE
CAS No: 3811-75-4
Chem./Iupac name: Benzenecarboximidamide, 4,4'-[1,6-hexanediylbis(oxy)]bis-.
Restriction: VI/1,47
Function: preservatives

INCI name: HEXAMIDINE DIISETHIONATE
CAS No: 659-40-5
Einecs/Elincs No: 211-533-5
Chem./Iupac name: 2-hydroxyethanesulphonic acid, compound with 4,4'-[hexane-1,6-diylbis(oxy)]bis[benzenecarboximidine] (2:1).
Restriction: VI/1,47
Function: preservatives

INCI name: HEXAMIDINE PARABEN
CAS No: 93841-83-9
Einecs/Elincs No: 299-055-3
Chem./Iupac name: *p*-hydroxybenzoic acid, compound with *p,p'*-[hexane-1,6-diylbis(oxy)]bis(benzamidine) (2:1).
Restriction: VI/1,12
Function: preservatives

INCI name: HEXANE
CAS No: 110-54-3
Einecs/Elincs No: 203-777-6
Chem./Iupac name: Hexane.
Function: solvents

INCI name: HEXANEDIOL BEESWAX
Chem./Iupac name: Fatty acids, beeswax, ester with 1,6-hexanediol.
Function: humectants

INCI name: HEXANEDIOL DISTEARATE
CAS No: 26730-92-7
Einecs/Elincs No: 247-947-8
Chem./Iupac name: Hexamethylene distearate.
Function: emollients/viscosity controlling agents

INCI name: 1,2,6-HEXANETRIOL
CAS No: 106-69-4
Einecs/Elincs No: 203-424-6
Chem./Iupac name: Hexane-1,2,6-triol.
Function: humectants/solvents/viscosity controlling agents

INCI name: HEXANETRIOL BEESWAX
Chem./Iupac name: Fatty acids, beeswax, ester with 1,2,6-hexanetriol.
Function: humectants

INCI name: 3-HEXENOL
CAS No: 928-96-1
Einecs/Elincs No: 213-192-8
Chem./Iupac name: Cis-hex-3-en-1-ol.
Function: solvents

INCI name: HEXETH-4 CARBOXYLIC ACID
Function: surfactants

INCI name: HEXETIDINE
INN: hexetidine
CAS No: 141-94-6
Einecs/Elincs No: 205-513-5
Chem./Iupac name: Hexetidine.
Restriction: VI/1,19
Function: preservatives

INCI name: HEXYL ALCOHOL
CAS No: 111-27-3
Einecs/Elincs No: 203-852-3
Chem./Iupac name: Hexan-1-ol.
Function: antifoaming agents/solvents

**INCI name:** HEXYLDECANOL
**CAS No:** 2425-77-6
**Einecs/Elincs No:** 219-370-1
**Chem./Iupac name:** 2-hexyldecan-1-ol.
**Function:** humectants/solvents

**INCI name:** HEXYLDECETH-2
**Chem./Iupac name:** Hexyldecanol, polymer with oxirane (1:2).
**Function:** emulsifying agents

**INCI name:** HEXYLDECETH-20
**Chem./Iupac name:** Hexydecanol, polymer with oxirane (1:20).
**Function:** emulsifying agents

**INCI name:** HEXYLDECYL OLEATE
**CAS No:** 94278-07-6
**Einecs/Elincs No:** 304-693-3
**Chem./Iupac name:** 2-hexyldecyl oleate.
**Function:** emollients

**INCI name:** HEXYLENE GLYCOL
**INN:** hexylene glycol
**CAS No:** 107-41-5
**Einecs/Elincs No:** 203-489-0
**Chem./Iupac name:** 2-methylpentane-2,4-diol.
**Function:** solvents

**INCI name:** HEXYL ISOSTEARATE
**CAS No:** 94247-25-3
**Einecs/Elincs No:** 304-202-2
**Chem./Iupac name:** Hexyl isooctadecanoate.
**Function:** emollients

**INCI name:** HEXYL LAURATE
**CAS No:** 34316-64-8
**Einecs/Elincs No:** 251-932-1
**Chem./Iupac name:** Hexyl laurate.
**Function:** emollients

**INCI name:** HEXYL NICOTINATE
**CAS No:** 23597-82-2
**Einecs/Elincs No:** 245-767-4
**Chem./Iupac name:** Hexyl nicotinate.
**Function:** antistatic agents

**INCI name:** HIBISCUS ROSA-SINENSIS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hibiscus rosa-sinensis.*
**Function:** botanicals

**INCI name:** HIBISCUS SABDARIFFA
**CAS No:** 84775-96-2
**Einecs/Elincs No:** 283-920-7
**Chem./Iupac name:** Roselle, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hibiscus sabdariffa, Malvaceae.*
**Function:** botanicals

**INCI name:** HIERACIUM PILOSELLA
**CAS No:** 84012-22-6
**Einecs/Elincs No:** 281-668-2
**Chem./Iupac name:** *Hieracium pilosella,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hieracium pilosella, Compositae.*
**Function:** botanicals

INCI name: HIEROCHLOE ODORATA
CAS No: 91770-13-7
Einecs/Elincs No: 294-796-9
Chem./Iupac name: *Hierochloe odorata,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hierochloe odorata, Gramineae.*
Function: botanicals

INCI name: HINOKITIOL
CAS No: 499-44-5
Einecs/Elincs No: 207-880-7
Chem./Iupac name: 2-hydroxy-4-isopropyl-2,4,6-cyclohepta-2,4,6-trien-1-one.
Function: antistatic agents

INCI name: HIPPOPHAE RHAMNOIDES
CAS No: 90106-68-6
Einecs/Elincs No: 290-292-8
Chem./Iupac name: Sea buckthorn, *Hippophae rhamnoides,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hippophae rhamnoides, Elaeagnaceae.*
Function: botanicals

INCI name: HIPPURIC ACID
CAS No: 495-69-2
Einecs/Elincs No: 207-806-3
Chem./Iupac name: Hippuric acid.
Function: additives

INCI name: HIRUDINEA EXTRACT
CAS No: 90045-73-1
Einecs/Elincs No: 289-937-6
Chem./Iupac name: *Hirudo medicinalis,* ext. Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Hirudo medicinalis, Hirudinidae.*
Function: biological additives

INCI name: HISTIDINE
INN: histidine
CAS No: 71-00-1
Einecs/Elincs No: 200-745-3
Chem./Iupac name: Histidine.
Function: antistatic agents/humectants

INCI name: HISTIDINE
CAS No: 4998-57-6
Einecs/Elincs No: 225-660-9
Chem./Iupac name: DL-histidine.
Function: antistatic agents/humectants

INCI name: HISTIDINE HYDROCHLORIDE
CAS No: 645-35-2
Einecs/Elincs No: 211-438-9
Chem./Iupac name: L-histidine monohydrochloride.
Function: antioxidants/reducing agents

INCI name: HOMOSALATE
INN: homosalate
CAS No: 118-56-9
Einecs/Elincs No: 204-260-8
Chem./Iupac name: Homosalate.
Restriction: VII/1,3
Function: UV absorbers

INCI name: HOPLOSTETHUS
Chem./Iupac name: Oils, orange roughy.
Function: biological additives

INCI name: HORDEUM VULGARE
CAS No: 85251-64-5
Einecs/Elincs No: 286-476-2
Chem./Iupac name: Barley, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hordeum vulgare, Graminae.*
Function: emollients

INCI name: HORDEUM VULGARE
Einecs/Elincs No: 310-127-6
Chem./Iupac name: Barley, flour.
Function: absorbents

INCI name: HORDEUM VULGARE
Chem./Iupac name: Waxes, spent grain.
Function: emollients

INCI name: HORSE TISSUE EXTRACT
CAS No: 98999-13-4
Einecs/Elincs No: 308-902-9
Chem./Iupac name: Horse, ext. Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from *Equus caballus.*
Function: biological additives

INCI name: HUMULUS LUPULUS
CAS No: 8060-28-4
Einecs/Elincs No: 232-504-3
Chem./Iupac name: Hop, *Humulus lupulus,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Humulus lupulus, Cannabidaceae.*
Function: botanicals

INCI name: HYACINTHUS ORIENTALIS
CAS No: 94333-75-2
Einecs/Elincs No: 305-055-7
Chem./Iupac name: Hyacinth (plant), ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hyacinthus orientalis, Liliaceae.*
Function: botanicals

INCI name: HYALURONIC ACID
INN: hyaluronic acid
CAS No: 9004-61-9
Einecs/Elincs No: 232-678-0
Chem./Iupac name: Hyaluronic acid.
Function: antistatic agents/humectants

INCI name: HYDRANGEA MACROPHYLLA
CAS No: 97722-03-7
Einecs/Elincs No: 307-752-1
Chem./Iupac name: *Hydrangea macrophylla macrophylla,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hydrangea macrophylla macrophylla, Saxifragaceae.*
Function: botanicals

INCI name: HYDRASTIS CANADENSIS
CAS No: 84603-60-1
Einecs/Elincs No: 283-261-5
Chem./Iupac name: Golden seal, *Hydrastis canadensis,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hydrastis canadensis, Ranunculaceae.*
Function: botanicals

INCI name: HYDRATED SILICA
CAS No: 10279-57-9
1343-98-2
Einecs/Elincs No: 215-683-2
Chem./Iupac name: Silicic acid.
Function: abrasives/absorbents/opacifiers/viscosity controlling agents

INCI name: HYDROABIETYL ALCOHOL
CAS No: 26266-77-3
Einecs/Elincs No: 247-574-0
Chem./Iupac name: [1*R*-(1α,4a*β*,4bα,10aα)]-dodecahydro-7-isopropyl-1,4-*a*-dimethylphenanthren-1-methanol.
Function: additives

INCI name: HYDROCHLORIC ACID
INN: hydrochloric acid
Ph. Eur. name: *acidum hydrochloricum*
CAS No: 7647-01-0
Einecs/Elincs No: 231-595-7
Chem./Iupac name: Hydrogen chloride.
Function: buffering agents

INCI name: HYDROCHLOROFLUOROCARBON 22
CAS No: 75-45-6
Einecs/Elincs No: 200-871-9
Chem./Iupac name: Chlorodifluoromethane.
Function: propellants

INCI name: HYDROCHLOROFLUOROCARBON 142B
CAS No: 75-68-3
Einecs/Elincs No: 200-891-8
Chem./Iupac name: 1-chloro-1,1-difluoroethane.
Function: propellants

INCI name: HYDROFLUOROCARBON 152A
CAS No: 75-37-6
Einecs/Elincs No: 200-866-1
Chem./Iupac name: 1,1-difluoroethane.
Function: propellants

INCI name: HYDROGENATED BUTYLENE/ETHYLENE/STYRENE COPOLYMER
Function: emollients/viscosity controlling agents

INCI name: HYDROGENATED CASTOR OIL
CAS No: 8001-78-3
Einecs/Elincs No: 232-292-2
Chem./Iupac name: Castor oil, hydrogenated.
Function: emollients/emulsifying agents/surfactants/viscosity controlling agents

INCI name: HYDROGENATED CASTOR OIL HYDROXYSTEARATE
Chem./Iupac name: Octadecanoic acid, 12-hydroxy-, esters with hydrogenated castor oil.
Function: viscosity controlling agents

INCI name: HYDROGENATED CASTOR OIL ISOSTEARATE
Chem./Iupac name: Isooctadecanoic acid, esters with hydrogenated castor oil.
Function: viscosity controlling agents

INCI name: HYDROGENATED CASTOR OIL LAURATE
CAS No: 85711-76-8
Einecs/Elincs No: 288-338-7
Chem./Iupac name: Dodecanoic acid, hydrogenated castor-oil alkyl esters.
Function: emollients

INCI name: HYDROGENATED CASTOR OIL PEG-8 ESTERS
Function: viscosity controlling agents

INCI name: HYDROGENATED CASTOR OIL STEARATE
Chem./Iupac name: Octadecanoic acid, esters with hydrogenated castor oil.
Function: viscosity controlling agents

INCI name: HYDROGENATED COCO-GLYCERIDES
CAS No: 91744-42-2
538-24-9
Einecs/Elincs No: 294-604-3
Chem./Iupac name: Glycerides, coco mono-, di- and tri-, hydrogenated.
Function: emollients

**INCI name:** HYDROGENATED COCONUT ACID
**CAS No:** 68938-15-8
**Einecs/Elincs No:** 273-118-5
**Chem./Iupac name:** Fatty acids, coco, hydrogenated.
**Function:** emollients/emulsifying agents/surfactants

**INCI name:** HYDROGENATED COCONUT OIL
**CAS No:** 84836-98-6
**Einecs/Elincs No:** 284-283-8
**Chem./Iupac name:** Coconut oil, hydrogenated.
**Function:** emollients

**INCI name:** HYDROGENATED C6-14 OLEFIN POLYMERS
**Function:** emollients/viscosity controlling agents

**INCI name:** HYDROGENATED COTTONSEED GLYCERIDE
**CAS No:** 61789-07-9
**Einecs/Elincs No:** 263-028-4
**Chem./Iupac name:** Glycerides, cottonseed-oil mono-, hydrogenated.
**Function:** emollients

**INCI name:** HYDROGENATED COTTONSEED OIL
**CAS No:** 68334-00-9
**Einecs/Elincs No:** 269-804-9
**Chem./Iupac name:** Cottonseed oil, hydrogenated.
**Function:** emollients

**INCI name:** HYDROGENATED C12-18 TRIGLYCERIDES
**Chem./Iupac name:** Glycerides, C12-C18 tri-, hydrogenated.
**Function:** emollients/emulsion stabilizers

**INCI name:** HYDROGENATED DITALLOWAMINE
**CAS No:** 61789-79-5
**Einecs/Elincs No:** 263-089-7
**Chem./Iupac name:** Amines, bis(hydrogenated tallow alkyl).
**Function:** emulsifying agents/surfactants

**INCI name:** HYDROGENATED ETHYLENE/PROPYLENE/STYRENE COPOLYMER
**Function:** emollients/viscosity controlling agents

**INCI name:** HYDROGENATED FISH OIL
**CAS No:** 91078-95-4
**Einecs/Elincs No:** 293-379-9
**Chem./Iupac name:** Oils, fish, hydrogenated.
**Function:** emollients

**INCI name:** HYDROGENATED HONEY
**Chem./Iupac name:** Honey, hydrogenated.
**Function:** humectants

**INCI name:** HYDROGENATED JOJOBA OIL
**CAS No:** 92457-12-0
61789-91-1
**Einecs/Elincs No:** 296-292-4
**Chem./Iupac name:** Jojoba, ext., hydrogenated.
**Function:** abrasives/emollients

**INCI name:** HYDROGENATED JOJOBA WAX
**CAS No:** 92457-12-0
**Einecs/Elincs No:** 296-292-4
**Chem./Iupac name:** Jojoba, ext., hydrogenated.
**Function:** emollients

**INCI name:** HYDROGENATED LANETH-20
**Function:** emulsifying agents

**INCI name:** HYDROGENATED LANETH-25
**Function:** emulsifying agents

INCI name: HYDROGENATED LANETH-5
Function: emulsifying agents

INCI name: HYDROGENATED LANOLIN
CAS No: 8031-44-5
Einecs/Elincs No: 232-452-1
Chem./Iupac name: Lanolin, hydrogenated.
Function: antistatic agents/emollients

INCI name: HYDROGENATED LANOLIN ALCOHOL
Chem./Iupac name: Alcohols, lanolin, hydrogenated.
Function: emulsion stabilizers

INCI name: HYDROGENATED LARD
CAS No: 73138-67-7
Einecs/Elincs No: 277-297-0
Chem./Iupac name: Lard, hydrogenated.
Function: emollients

INCI name: HYDROGENATED LARD GLYCERIDE
CAS No: 91744-55-7
8040-05-9
Einecs/Elincs No: 294-619-5
Chem./Iupac name: Glycerides, lard mono-, hydrogenated.
Function: emulsifying agents

INCI name: HYDROGENATED LARD GLYCERIDES
CAS No: 91744-48-8
Einecs/Elincs No: 294-611-1
Chem./Iupac name: Glycerides, lard mono-, di- and tri-, hydrogenated.
Function: emulsifying agents

INCI name: HYDROGENATED LECITHIN
CAS No: 92128-87-5
Einecs/Elincs No: 295-786-7
Chem./Iupac name: Lecithins, hydrogenated.
Function: emulsifying agents

INCI name: HYDROGENATED MENHADEN ACID
Chem./Iupac name: Fatty acids, menhaden-oil, hydrogenated.
Function: emulsifying agents/surfactants

INCI name: HYDROGENATED MENHADEN OIL
CAS No: 93572-53-3
Einecs/Elincs No: 297-485-6
Chem./Iupac name: Oils, menhaden, hydrogenated.
Function: emollients/solvents

INCI name: HYDROGENATED METHYL ROSINATE
CAS No: 8050-15-5
Einecs/Elincs No: 232-476-2
Chem./Iupac name: Resin acids and Rosin acids, hydrogenated, Me esters.
Function: viscosity controlling agents

INCI name: HYDROGENATED MICROCRYSTALLINE WAX
CAS No: 92045-76-6
Einecs/Elincs No: 295-458-3
Chem./Iupac name: Paraffin waxes and Hydrocarbon waxes, microcryst., hydrotreated. A complex combination of hydrocarbons obtained from residual oils by solvent crystallisation and treated with hydrogen in the presence of a catalyst. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C25.
Function: viscosity controlling agents

INCI name: HYDROGENATED MILK LIPIDS
Chem./Iupac name: Lipids, milk, hydrogenated.
Function: additives

INCI name: HYDROGENATED MINK OIL
Chem./Iupac name: Oils, mink, hydrogenated.
Function: emollients

**INCI name:** HYDROGENATED OLIVE OIL UNSAPONIFIABLES
**Chem./Iupac name:** Olive oil, unsaponifiable fraction, hydrogenated.
**Function:** emollients

**INCI name:** HYDROGENATED ORANGE ROUGHY OIL
**Chem./Iupac name:** Oils, orange roughy, hydrogenated.
**Function:** emollients

**INCI name:** HYDROGENATED PALM GLYCERIDE
**CAS No:** 91744-73-9
**Einecs/Elincs No:** 294-638-9
**Chem./Iupac name:** Glycerides, palm-oil mono-, hydrogenated.
**Function:** emollients/emulsifying agents

**INCI name:** HYDROGENATED PALM GLYCERIDES
**CAS No:** 91744-66-0
**Einecs/Elincs No:** 294-631-0
**Chem./Iupac name:** Glycerides, palm-oil mono-, di- and tri-, hydrogenated.
**Function:** emollients/emulsifying agents

**INCI name:** HYDROGENATED PALM KERNEL GLYCERIDES
**CAS No:** 93334-20-4
**Einecs/Elincs No:** 297-094-0
**Chem./Iupac name:** Glycerides, palm kernel-oil mono- and di-, hydrogenated.
**Function:** emollients/viscosity controlling agents

**INCI name:** HYDROGENATED PALM KERNEL OIL
**CAS No:** 84540-04-5
68990-82-9
**Einecs/Elincs No:** 283-093-2
**Chem./Iupac name:** Oils, palm kernel, hydrogenated.
**Function:** emollients/viscosity controlling agents

**INCI name:** HYDROGENATED PALM OIL
**CAS No:** 68514-74-9
8033-29-2
**Einecs/Elincs No:** 271-056-3
**Chem./Iupac name:** Oils, palm, hydrogenated.
**Function:** emollients/emulsifying agents

**INCI name:** HYDROGENATED PALM/PALM KERNEL OIL PEG-6 ESTERS
**Function:** emollients

**INCI name:** HYDROGENATED PEANUT OIL
**CAS No:** 68425-36-5
**Einecs/Elincs No:** 270-350-9
**Chem./Iupac name:** Peanut oil, hydrogenated.
**Function:** emollients/emulsifying agents

**INCI name:** HYDROGENATED POLYISOBUTENE
**CAS No:** 40921-86-6
61693-08-1
**Chem./Iupac name:** Propane, 2-methyl-, homopolymer
**Function:** emollients

**INCI name:** HYDROGENATED RAPESEED OIL
**CAS No:** 84681-71-0
**Einecs/Elincs No:** 283-532-8
**Chem./Iupac name:** Rape oil, hydrogenated.
**Function:** emollients

**INCI name:** HYDROGENATED RICE BRAN WAX
**Chem./Iupac name:** Waxes and waxy substances, rice bran, hydrogenated.
**Function:** viscosity controlling agents

**INCI name:** HYDROGENATED SHARK LIVER OIL
**Chem./Iupac name:** Oils, shark-liver, hydrogenated.
**Function:** emollients

INCI name: HYDROGENATED SOYBEAN GLYCERIDES
CAS No: 91745-04-9
68201-48-9
Einecs/Elincs No: 294-672-4
Chem./Iupac name: Glycerides, soya mono-, di- and tri-, hydrogenated.
Function: emollients/emulsifying agents

INCI name: HYDROGENATED SOYBEAN OIL
CAS No: 8016-70-4
Einecs/Elincs No: 232-410-2
Chem./Iupac name: Soybean oil, hydrogenated.
Function: emollients

INCI name: HYDROGENATED SOY GLYCERIDE
CAS No: 61789-08-0
Einecs/Elincs No: 263-030-5
Chem./Iupac name: Glycerides, soya mono-, hydrogenated.
Function: emollients

INCI name: HYDROGENATED STARCH HYDROLYSATE
Function: humectants

INCI name: HYDROGENATED STYRENE/BUTADIENE COPOLYMER
CAS No: 66070-58-4
Function: film formers

INCI name: HYDROGENATED STYRENE/METHYL STYRENE/INDENE COPOLYMER
Function: film formers

INCI name: HYDROGENATED TALLOW
CAS No: 8030-12-4
Einecs/Elincs No: 232-442-7
Chem./Iupac name: Tallow, hydrogenated.
Function: emollients/emulsifying agents

INCI name: HYDROGENATED TALLOW ACID
CAS No: 61790-38-3
Einecs/Elincs No: 263-130-9
Chem./Iupac name: Fatty acids, tallow, hydrogenated.
Function: emollients/emulsifying agents

INCI name: HYDROGENATED TALLOW ALCOHOL
Chem./Iupac name: Alcohols, tallow, hydrogenated.
Function: emollients

INCI name: HYDROGENATED TALLOWALKONIUM CHLORIDE
CAS No: 61789-72-8
Einecs/Elincs No: 263-081-3
Chem./Iupac name: Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides.
Function: antistatic agents

INCI name: HYDROGENATED TALLOW AMIDE
CAS No: 61790-31-6
Einecs/Elincs No: 263-123-0
Chem./Iupac name: Amides, tallow, hydrogenated.
Function: emulsifying agents/emulsion stabilizers/surfactants/viscosity controlling agents

INCI name: HYDROGENATED TALLOWAMIDE DEA
CAS No: 68440-32-4
Einecs/Elincs No: 270-450-2
Chem./Iupac name: Fatty acids, tallow, reaction products with diethanolamine.
Function: surfactants

INCI name: HYDROGENATED TALLOWAMINE
CAS No: 61788-45-2
Einecs/Elincs No: 262-976-6
Chem./Iupac name: Amines, hydrogenated tallow alkyl.
Function: emulsifying agents/surfactants

**INCI name:** HYDROGENATED TALLOWAMINE OXIDE
**CAS No:** 61788-94-1
**Einecs/Elincs No:** 263-021-6
**Chem./Iupac name:** Amines, (hydrogenated tallow alkyl)dimethyl, *N*-oxides.
**Function:** antistatic agents/surfactants

**INCI name:** HYDROGENATED TALLOW BETAINE
**Chem./Iupac name:** Methanaminium, *N*-methyl-*N*-carboxymethyl-*N*-(hydrogenated tallow alkyl)-.
**Function:** surfactants

**INCI name:** HYDROGENATED TALLOWETH-12
**Function:** emulsifying agents

**INCI name:** HYDROGENATED TALLOWETH-25
**Function:** emulsifying agents

**INCI name:** HYDROGENATED TALLOWETH-60 MYRISTYL GLYCOL
**Function:** emulsifying agents

**INCI name:** HYDROGENATED TALLOW GLYCERIDE
**CAS No:** 61789-09-1
**Einecs/Elincs No:** 263-031-0
**Chem./Iupac name:** Glycerides, tallow mono-, hydrogenated.
**Function:** emollients/emulsifying agents

**INCI name:** HYDROGENATED TALLOW GLYCERIDE CITRATE
**CAS No:** 68990-59-0
**Einecs/Elincs No:** 273-613-6
**Chem./Iupac name:** Glycerides, tallow mono-, hydrogenated, citrates.
**Function:** emollients/emulsifying agents

**INCI name:** HYDROGENATED TALLOW GLYCERIDE LACTATE
**CAS No:** 68990-06-7
**Einecs/Elincs No:** 273-576-6
**Chem./Iupac name:** Glycerides, tallow mono-, hydrogenated, lactates.
**Function:** emollients/emulsifying agents

**INCI name:** HYDROGENATED TALLOW GLYCERIDES
**CAS No:** 92128-50-2
68308-54-3
**Einecs/Elincs No:** 295-745-3
**Chem./Iupac name:** Glycerides, tallow, hydrogenated.
**Function:** emollients/emulsifying agents

**INCI name:** HYDROGENATED TALLOW GLYCERIDES CITRATE
**CAS No:** 91723-33-0
**Einecs/Elincs No:** 294-539-0
**Chem./Iupac name:** Glycerides, tallow mono-, di- and tri-, hydrogenated, citrates.
**Function:** emollients/emulsifying agents

**INCI name:** HYDROGENATED TALLOWOYL GLUTAMIC ACID
**Chem./Iupac name:** Glutamic acid, *N*-(hydrogenated tallow acyl) derivs.
**Function:** additives

**INCI name:** HYDROGENATED TALLOWTRIMONIUM CHLORIDE
**CAS No:** 61788-78-1
**Einecs/Elincs No:** 263-005-9
**Chem./Iupac name:** Quaternary ammonium compounds, (hydrogenated tallow alkyl)trimethyl, chlorides.
**Function:** antistatic agents/preservatives/surfactants

**INCI name:** HYDROGENATED VEGETABLE GLYCERIDE
**Chem./Iupac name:** Glycerides, vegetable oil mono-, hydrogenated.
**Function:** emollients/viscosity controlling agents

**INCI name:** HYDROGENATED VEGETABLE GLYCERIDES
**CAS No:** 100684-29-5
**Einecs/Elincs No:** 309-701-9
**Chem./Iupac name:** Glycerides, vegetable-oil, hydrogenated.
**Function:** emollients/emulsifying agents

**INCI name:** HYDROGENATED VEGETABLE GLYCERIDES CITRATE
**CAS No:** 97593-31-2
**Einecs/Elincs No:** 307-334-9
**Chem./Iupac name:** Glycerides, C8-21 and C8-21-unsatd. mono- and di-, citrates.
**Function:** emulsifying agents

**INCI name:** HYDROGENATED VEGETABLE GLYCERIDES PHOSPHATE
**CAS No:** 85411-01-4
25212-19-5
**Chem./Iupac name:** Phosphoric acid, esters with hydrogenated vegetable glycerides.
**Function:** emollients/emulsifying agents

**INCI name:** HYDROGENATED VEGETABLE OIL
**CAS No:** 68334-28-1
**Einecs/Elincs No:** 269-820-6
**Chem./Iupac name:** Oils, vegetable, hydrogenated.
**Function:** emollients

**INCI name:** HYDROGEN PEROXIDE
**INN:** hydrogen peroxide
**Ph. Eur. name:** *hydrogenii peroxidum*
**CAS No:** 7722-84-1
**Einecs/Elincs No:** 231-765-0
**Chem./Iupac name:** Hydrogen peroxide.
**Restriction:** III/1,12
**Function:** oxidizing agents

**INCI name:** HYDROLYZED ACTIN
**Function:** biological additives

**INCI name:** HYDROLYZED ALBUMEN
**Chem./Iupac name:** Protein hydrolyzates, chicken-egg white.
**Function:** antistatic agents

**INCI name:** HYDROLYZED BEESWAX
**Chem./Iupac name:** Beeswax, hydrolyzed.
**Function:** surfactants/emulsifying agents

**INCI name:** HYDROLYZED CASEIN
**CAS No:** 65072-00-6
**Einecs/Elincs No:** 265-363-1
**Chem./Iupac name:** Caseins, hydrolyzates. The constituent amino acids produced by the hydrolysis of caseins.
**Function:** antistatic agents

**INCI name:** HYDROLYZED COLLAGEN
**CAS No:** 92113-31-0
9015-54-7
**Einecs/Elincs No:** 295-635-5
**Chem./Iupac name:** Collagens, hydrolyzates. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of hoofs and horns composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
**Function:** antistatic agents/emollients/film formers/humectants

**INCI name:** HYDROLYZED CONCHIORIN PROTEIN
**Chem./Iupac name:** Protein hydrolyzates, conchiorin.
**Function:** biological additives

**INCI name:** HYDROLYZED CORN PROTEIN
**CAS No:** 100209-41-4
**Einecs/Elincs No:** 309-349-6
**Chem./Iupac name:** Protein hydrolyzates, corn. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of Zea mays composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
**Function:** antistatic agents

**INCI name:** HYDROLYZED CORN STARCH
**Function:** binders/viscosity controlling agents

**INCI name:** HYDROLYZED DNA
**Function:** biological additives

**INCI name:** HYDROLYZED ELASTIN
**CAS No:** 91080-18-1
9007-58-3
**Einecs/Elincs No:** 293-509-4
**Chem./Iupac name:** Elastins, hydrolyzates.
**Function:** antistatic agents/film formers/humectants

**INCI name:** HYDROLYZED FIBRONECTIN
**CAS No:** 100085-35-6
**Einecs/Elincs No:** 309-176-6
**Chem./Iupac name:** Protein hydrolyzates, fibronectin. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of fibronectin composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
**Function:** biological additives

**INCI name:** HYDROLYZED GADIDAE PROTEIN
**Function:** biological additives

**INCI name:** HYDROLYZED GELATIN
**CAS No:** 68410-45-7
**Einecs/Elincs No:** 270-082-2
**Chem./Iupac name:** Gelatins, hydrolyzates. Enzymatic digest produced by hydrolysis of gelatin.
**Function:** biological additives

**INCI name:** HYDROLYZED GLYCOSAMINOGLYCANS
**Function:** humectants

**INCI name:** HYDROLYZED HAIR KERATIN
**Function:** antistatic agents

**INCI name:** HYDROLYZED HEMOGLOBIN
**CAS No:** 91052-91-4
**Einecs/Elincs No:** 293-254-9
**Chem./Iupac name:** Hemoglobins, bovine.
**Function:** biological additives

**INCI name:** HYDROLYZED HUMAN PLACENTAL PROTEIN
**CAS No:** 91080-01-2
**Einecs/Elincs No:** 293-492-3
**Chem./Iupac name:** Protein hydrolyzates, placenta. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of placenta composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
**Function:** antistatic agents

**INCI name:** HYDROLYZED KERATIN
**CAS No:** 69430-36-0
**Einecs/Elincs No:** 274-001-1
**Chem./Iupac name:** Keratins, hydrolyzates. A biological material consisting predominantly of partially hydrolyzed keratin.
**Function:** antistatic agents/film formers/humectants

**INCI name:** HYDROLYZED LUPINE PROTEIN
**Function:** antistatic agents

**INCI name:** HYDROLYZED MILK PROTEIN
**CAS No:** 92797-39-2
8049-98-7
**Einecs/Elincs No:** 296-575-2
**Chem./Iupac name:** Protein hydrolyzates, milk. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of milk composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
**Function:** antistatic agents

**INCI name:** HYDROLYZED OAT FLOUR
**Chem./Iupac name:** Hydrolyzates, oat flour.
**Function:** additives

**INCI name:** HYDROLYZED OAT PROTEIN
**Chem./Iupac name:** Protein hydrolyzates, oats.
**Function:** antistatic agents

INCI name: HYDROLYZED OATS
Chem./Iupac name: Oats, hydrolyzed.
Function: antistatic agents

INCI name: HYDROLYZED PEA PROTEIN
Function: antistatic agents

INCI name: HYDROLYZED PLACENTAL PROTEIN
CAS No: 91080-01-2
Einecs/Elincs No: 293-492-3
Chem./Iupac name: Protein hydrolyzates, placenta. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of placenta composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
Function: antistatic agents

INCI name: HYDROLYZED POTATO PROTEIN
Function: antistatic agents

INCI name: HYDROLYZED RED BLOOD CELLS
Function: biological additives

INCI name: HYDROLYZED RETICULIN
Function: biological additives

INCI name: HYDROLYZED RICE BRAN PROTEIN
CAS No: 94350-05-7
Einecs/Elincs No: 305-224-5
Chem./Iupac name: Protein hydrolyzates, rice bran. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of rice bran composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
Function: antistatic agents

INCI name: HYDROLYZED RICE PROTEIN
CAS No: 94350-05-7
Einecs/Elincs No: 305-224-5
Chem./Iupac name: Protein hydrolyzates, rice bran. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of rice bran composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
Function: antistatic agents

INCI name: HYDROLYZED RNA
Function: biological additives

INCI name: HYDROLYZED ROE
Chem./Iupac name: Eggs, fish, hydrolyzed.
Function: biological additives

INCI name: HYDROLYZED SERUM PROTEIN
Function: antistatic agents

INCI name: HYDROLYZED SILK
CAS No: 96690-41-4
Einecs/Elincs No: 306-235-8
Chem./Iupac name: Protein hydrolyzates, silk.
Function: antistatic agents/humectants

INCI name: HYDROLYZED SOY PROTEIN
CAS No: 68607-88-5
Einecs/Elincs No: 271-770-5
Chem./Iupac name: Protein hydrolyzates, soya. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of soya composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
Function: antistatic agents/humectants

INCI name: HYDROLYZED SPINAL PROTEIN
CAS No: 91080-05-6
Einecs/Elincs No: 293-497-0
Chem./Iupac name: Protein hydrolyzates, spinal cord. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of spinal cord composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
Function: antistatic agents

INCI name: HYDROLYZED SWEET ALMOND PROTEIN
Function: antistatic agents

INCI name: HYDROLYZED VEGETABLE PROTEIN
CAS No: 100209-45-8
Einecs/Elincs No: 309-353-8
Chem./Iupac name: Protein hydrolyzates, vegetable. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of mixed vegetables composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
Function: antistatic agents

INCI name: HYDROLYZED WHEAT GLUTEN
Function: botanicals

INCI name: HYDROLYZED WHEAT PROTEIN
CAS No: 94350-06-8
70084-87-6
Einecs/Elincs No: 305-225-0
Chem./Iupac name: Protein hydrolyzates, wheat germ. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of wheat germ composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
Function: antistatic agents

INCI name: HYDROLYZED WHEAT PROTEIN/DIMETHICONE COPOLYOL PHOSPHATE COPOLYMER
Function: humectants

INCI name: HYDROLYZED WHEAT STARCH
Function: viscosity controlling agents

INCI name: HYDROLYZED YEAST
CAS No: 100684-36-4
Einecs/Elincs No: 309-709-2
Chem./Iupac name: Protein hydrolyzates, yeast. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of saccharomyces cerevisiae composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
Function: biological additives

INCI name: HYDROLYZED YEAST PROTEIN
CAS No: 100684-36-4
Einecs/Elincs No: 309-709-2
Chem./Iupac name: Protein hydrolyzates, yeast. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of saccharomyces cerevisiae composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
Function: antistatic agents

INCI name: HYDROLYZED ZEIN
Chem./Iupac name: Protein hydrolyzates, zeins
Function: antistatic agents

INCI name: HYDROQUINONE
INN: hydroquinone
CAS No: 123-31-9
Einecs/Elincs No: 204-617-8
Chem./Iupac name: Hydroquinone.
Restriction: III/1,14
Function: hair dyes/bleaching agents

**INCI name:** HYDROQUINONE PCA
**Chem./Iupac name:** l-proline, 5-oxo-, 4-hydroxyphenyl ester.
**Function:** additives

**INCI name:** HYDROXYANTHRAQUINONEAMINOPROPYL METHYL MORPHOLINIUM METHOSULFATE
**CAS No:** 38866-20-5
**Einecs/Elincs No:** 254-161-9
**Chem./Iupac name:** 4-[3-[(9,10-dihydro-4-hydroxy-9,10-dioxoanthryl)amino]propyl]-4-methylmorpholinium methyl sulphate.
**Function:** hair dyes

**INCI name:** HYDROXYAPATITE
**INN:** durapatite
**CAS No:** 1306-06-5
**Einecs/Elincs No:** 215-145-7
**Chem./Iupac name:** Hydroxylapatite ($Ca_5(OH)(PO_4)_3$).
**Function:** abrasives/oral care agents

**INCI name:** 4-HYDROXYBENZOIC ACID
**CAS No:** 99-96-7
**Einecs/Elincs No:** 202-804-9
**Chem./Iupac name:** 4-hydroxybenzoic acid.
**Restriction:** VI/1,12
**Function:** preservatives

**INCI name:** HYDROXYBENZOMORPHOLINE
**CAS No:** 26021-57-8
**Einecs/Elincs No:** 247-415-5
**Chem./Iupac name:** 3,4-dihydro-2*H*-1,4-benzoxazin-6-ol.
**Function:** hair dyes

**INCI name:** HYDROXYBUTYL METHYLCELLULOSE
**CAS No:** 9041-56-9
**Chem./Iupac name:** Cellulose, hydroxybutyl methyl ether.
**Function:** binders/emulsion stabilizers/film formers/viscosity controlling agents

**INCI name:** HYDROXYCETETH-60
**Function:** surfactants

**INCI name:** HYDROXYCETYL HYDROXYETHYL DIMONIUM CHLORIDE
**CAS No:** 84643-53-8
**Einecs/Elincs No:** 283-450-2
**Chem./Iupac name:** (2-hydroxyethyl)(2-hydroxyhexadecyl)dimethylammonium chloride.
**Function:** antistatic agents

**INCI name:** HYDROXYCETYL ISOSTEARATE
**Chem./Iupac name:** Isooctadecanoic acid, 2-hydroxyhexadecyl ester.
**Function:** emulsifying agents

**INCI name:** HYDROXYCETYL PHOSPHATE
**CAS No:** 84753-03-7
**Einecs/Elincs No:** 283-849-1
**Chem./Iupac name:** 2-hydroxyhexadecyl dihydrogen phosphate.
**Function:** emulsifying agents

**INCI name:** HYDROXYCITRONELLAL
**CAS No:** 107-75-5
**Einecs/Elincs No:** 203-518-7
**Chem./Iupac name:** 7-hydroxycitronellal.
**Function:** additives

**INCI name:** HYDROXYETHYLAMINOMETHYL-p-AMINOPHENOL HCl
**CAS No:** 110952-46-0
**Chem./Iupac name:** Phenol, 4-amino-2-[(2-hydroxyethylamino)methyl]-, hydrochloride.
**Function:** hair dyes

**INCI name:** 2-HYDROXYETHYLAMINO-5-NITROANISOLE
**CAS No:** 66095-81-6
**Einecs/Elincs No:** 266-138-0
**Chem./Iupac name:** 2-[(2-methoxy-4-nitrophenyl)amino]ethanol.
**Function:** hair dyes

**INCI name:** HYDROXYETHYLBUTYLAMINE LAURETH SULFATE
**Function:** surfactants

**INCI name:** HYDROXYETHYL CARBOXYMETHYL COCAMIDOPROPYLAMINE
**Chem./Iupac name:** 1,3-propanediamine, *N*-coco-acyl derivs., *N,N'N'*-(mixed (2-hydroxyethyl) and carboxymethyl)-.
**Function:** surfactants

**INCI name:** HYDROXYETHYLCELLULOSE
**INN:** hydroxyethyl cellulose
**CAS No:** 9004-62-0
**Chem./Iupac name:** Cellulose, 2-hydroxyethyl ether.
**Function:** binders/emulsion stabilizers/film formers/viscosity controlling agents

**INCI name:** HYDROXYETHYL CETYLDIMONIUM CHLORIDE
**CAS No:** 24625-03-4
**Einecs/Elincs No:** 246-369-3
**Chem./Iupac name:** Hexadecyl(2-hydroxyethyl)dimethylammonium chloride.
**Function:** antistatic agents/surfactants

**INCI name:** HYDROXYETHYL CETYLDIMONIUM PHOSPHATE
**CAS No:** 85563-48-0
**Einecs/Elincs No:** 287-619-1
**Chem./Iupac name:** Hexadecyl(2-hydroxyethyl)dimethylammonium dihydrogen phosphate.
**Function:** antistatic agents/surfactants

**INCI name:** HYDROXYETHYL-2,6-DINITRO-p-ANISIDINE
**CAS No:** 122252-11-3
**Chem./Iupac name:** 1-(2-hydroxyethyl)amino-4-methoxy-2,6-dinitrobenzene.
**Function:** hair dyes

**INCI name:** HYDROXYETHYL DIPHENYL IMIDAZOLINE
**Chem./Iupac name:** 2-imidazoline, 1-(2-hydroxyethyl)-4,5-diphenyl.
**Function:** additives

**INCI name:** HYDROXYETHYL ETHYLCELLULOSE
**Function:** binders/emulsion stabilizers/film formers/viscosity controlling agents

**INCI name:** HYDROXYETHYL HYDROXYPROPYL C12-15 ALKOXYPROPYLAMINE OXIDE
**Chem./Iupac name:** 1-propylamine, 3-(C12-C15-alkyloxy)-*N*-(2-hydroxyethyl)-*N*-(3-hydroxypropyl)-, *N*-oxides.
**Function:** surfactants

**INCI name:** HYDROXYETHYL-3,4-METHYLENEDIOXYANILINE HCl
**CAS No:** 81329-90-0
**Einecs/Elincs No:** 303-085-5
**Chem./Iupac name:** 2-(1,3-benzodioxol-5-ylamino)ethanol hydrochloride.
**Function:** hair dyes

**INCI name:** HYDROXYETHYL-2-NITRO-p-TOLUIDINE
**CAS No:** 100418-33-5
**Chem./Iupac name:** 1-methyl-3-nitro-4-(*β*-hydroxyethyl)aminobenzene.
**Function:** hair dyes

**INCI name:** HYDROXYETHYL PEI-1000
**Function:** solvents

**INCI name:** HYDROXYETHYL PEI-1500
**Function:** solvents

INCI name: 2-HYDROXYETHYL PICRAMIC ACID
CAS No: 99610-72-7
Chem./Iupac name: 1-hydroxy-2-β-hydroxyethylamino-4,6-dinitrobenzene.
Function: hair dyes

INCI name: HYDROXYETHYL-p-PHENYLENEDIAMINE SULFATE
CAS No: 93841-24-8
Einecs/Elincs No: 298-995-1
Chem./Iupac name: 3-(2-hydroxyethyl)-*p*-phenylenediammonium sulphate.
Function: hair dyes

INCI name: HYDROXYETHYL SORBITOL
CAS No: 110204-68-7
110204-69-8
110204-70-1
Chem./Iupac name: D-glucitol, 2-hydroxyethyl ether.
Function: humectants

INCI name: HYDROXYETHYL STEARAMIDE-MIPA
CAS No: 93842-81-0
Einecs/Elincs No: 299-061-6
Chem./Iupac name: *N*-[2-(2-hydroxyethoxy)propyl]stearamide.
Function: antistatic agents/viscosity controlling agents

INCI name: 4-HYDROXYINDOLE
CAS No: 2380-94-1
Einecs/Elincs No: 219-177-2
Chem./Iupac name: 4-hydroxyindole.
Function: hair dyes

INCI name: 6-HYDROXYINDOLE
Chem./Iupac name: 1*H*-indol-6-ol.
Function: hair dyes

INCI name: HYDROXYLAMINE HCl
CAS No: 5470-11-1
Einecs/Elincs No: 226-798-2
Chem./Iupac name: Hydroxylammonium chloride.
Function: antioxidants

INCI name: HYDROXYLAMINE SULFATE
CAS No: 10039-54-0
Einecs/Elincs No: 233-118-8
Chem./Iupac name: Bis(hydroxylammonium) sulphate.
Function: antioxidants

INCI name: HYDROXYLATED LANOLIN
CAS No: 68424-66-8
Einecs/Elincs No: 270-315-8
Chem./Iupac name: Lanolin, hydroxylated.
Function: antistatic agents/emollients/emulsifying agents/film formers

INCI name: HYDROXYLATED LECITHIN
CAS No: 8029-76-3
Einecs/Elincs No: 232-440-6
Chem./Iupac name: Lecithins, hydroxylated.
Function: emulsifying agents

INCI name: HYDROXYLATED MILK GLYCERIDES
CAS No: 144635-07-4
Chem./Iupac name: Glycerides, milk, hydroxylated.
Function: emollients

INCI name: HYDROXYMETHOXYBENZYL PELARGONAMIDE
INN: nonivamide
CAS No: 2444-46-4
Einecs/Elincs No: 219-484-1
Chem./Iupac name: Nonivamide.
Function: additives

**INCI name:** HYDROXYMETHYL DIOXOAZABICYCLOOCTANE
**CAS No:** 6542-37-6
**Einecs/Elincs No:** 229-457-6
**Chem./Iupac name:** 1*H*,3*H*,5*H*-oxazolo[3,4-*c*]oxazole-7*a*(7*H*)-methanol.
**Function:** antimicrobials

**INCI name:** HYDROXYOCTACOSANYL HYDROXYSTEARATE
**CAS No:** 93840-71-2
**Einecs/Elincs No:** 298-937-5
**Chem./Iupac name:** 2-hydroxyoctacosyl 12-hydroxyoctadecanoate.
**Function:** emollients

**INCI name:** HYDROXYPHENYL GLYCINAMIDE
**CAS No:** 7228-00-4
**Einecs/Elincs No:** 230-628-2
**Chem./Iupac name:** 2-[(3-hydroxyphenyl)amino]acetamide.
**Function:** additives

**INCI name:** HYDROXYPROLINE
**CAS No:** 51-35-4
**Einecs/Elincs No:** 200-091-9
**Chem./Iupac name:** *L*-4-hydroxyproline.
**Function:** antistatic agents

**INCI name:** 4-HYDROXYPROPYLAMINO-3-NITROPHENOL
**CAS No:** 92952-81-3
**Chem./Iupac name:** 1-hydroxy-3-nitro-4-(3-hydroxypropylamino)-benzene.
**Function:** hair dyes

**INCI name:** HYDROXYPROPYL BISCETEARYLDIMONIUM CHLORIDE
**Chem./Iupac name:** 1,3-propanediaminium, 2-hydroxy-*N*,*N*′-bis(C16-C18-alkyl)-*N*,*N*,*N*′*N*′-tetramethyl-, chloride.
**Function:** antistatic agents

**INCI name:** HYDROXYPROPYL BISISOSTEARAMIDOPROPYLDIMONIUM CHLORIDE
**Chem./Iupac name:** 1,3-propanediaminium, 2-hydroxy-*N*,*N*′-bis[(1-oxoisooctadecyl)amino]propyl-*N*,*N*,*N*′,*N*′-tetramethyl-, chloride.
**Function:** antistatic agents

**INCI name:** HYDROXYPROPYL BIS(*N*-HYDROXYETHYL-p-PHENYLENEDIAMINE) HCl
**Chem./Iupac name:** 1,4-benzenediamine, *N*(4)-(2-hydroxyethyl)-*N*(1),*N*′(1)-[2-hydroxypropanediyl]-.
**Function:** hair dyes

**INCI name:** HYDROXYPROPYL BISOLEYLDIMONIUM CHLORIDE
**Chem./Iupac name:** 1,3-propanediaminium, 2-hydroxy-*N*,*N*′-bis(9-octadecenyl)-*N*,*N*,*N*′,*N*′-tetramethyl-, chloride.
**Function:** antistatic agents

**INCI name:** HYDROXYPROPYL BISSTEARYLDIMONIUM CHLORIDE
**Chem./Iupac name:** 1,3-propanediaminium, 2-hydroxy-*N*,*N*′-bis(octadecyl)-*N*,*N*,*N*′,*N*′-tetramethyl-, chloride.
**Function:** antistatic agents

**INCI name:** HYDROXYPROPYL BISTRIMONIUM DIIODIDE
**INN:** prolonium iodide
**CAS No:** 123-47-7
**Einecs/Elincs No:** 204-630-9
**Chem./Iupac name:** Prolonium iodide.
**Function:** antimicrobials

**INCI name:** HYDROXYPROPYLCELLULOSE
**INN:** hydroxypropyl cellulose
**Ph. Eur. name:** *hydroxypropylcellulosum*
**CAS No:** 9004-64-2
**Chem./Iupac name:** Cellulose, 2-hydroxypropyl ether.
**Function:** binders/emulsion stabilizers/film formers/viscosity controlling agents

**INCI name:** HYDROXYPROPYL CHITOSAN
**CAS No:** 84069-44-3
**Chem./Iupac name:** Chitosan, product with methyloxirane.
**Function:** biological additives

**INCI name:** HYDROXYPROPYL CORN STARCH
**Function:** viscosity controlling agents

**INCI name:** HYDROXYPROPYL GUAR
**CAS No:** 68442-94-4
39421-75-5
**Einecs/Elincs No:** 270-497-9
**Chem./Iupac name:** Guar gum, 2-hydroxypropyl ether, depolymd.
**Function:** antistatic agents/binders/emulsion stabilizers/film formers/viscosity controlling agents

**INCI name:** HYDROXYPROPYL GUAR HYDROXYPROPYLTRIMONIUM CHLORIDE
**Function:** antistatic agents

**INCI name:** HYDROXYPROPYL METHYLCELLULOSE
**INN:** hydroxypropyl methylcellulose
**Ph. Eur. name:** *methylhydroxypropylcellulosum*
**CAS No:** 9004-65-3
**Chem./Iupac name:** Cellulose, 2-hydroxypropyl methyl ether.
**Function:** binders/emulsion stabilizers/film formers/viscosity controlling agents

**INCI name:** HYDROXYPROPYLTRIMONIUM AMYLOPECTIN/GLYCERIN CROSSPOLYMER
**Function:** antistatic agents

**INCI name:** HYDROXYPROPYLTRIMONIUM GELATIN
**Function:** antistatic agents

**INCI name:** HYDROXYPROPYLTRIMONIUM HYDROLYZED CASEIN
**Function:** antistatic agents

**INCI name:** HYDROXYPROPYLTRIMONIUM HYDROLYZED COLLAGEN
**Function:** antistatic agents

**INCI name:** HYDROXYPROPYLTRIMONIUM HYDROLYZED KERATIN
**Function:** antistatic agents

**INCI name:** HYDROXYPROPYLTRIMONIUM HYDROLYZED RICE BRAN PROTEIN
**Chem./Iupac name:** 1-propanaminium, 2-hydroxy-*N*,*N*,*N*-trimethyl-, 3-(rice bran protein hydrolyzates) derivs., chloride.
**Function:** antistatic agents

**INCI name:** HYDROXYPROPYLTRIMONIUM HYDROLYZED SILK
**Function:** antistatic agents

**INCI name:** HYDROXYPROPYLTRIMONIUM HYDROLYZED SOY PROTEIN
**Function:** antistatic agents

**INCI name:** HYDROXYPROPYLTRIMONIUM HYDROLYZED VEGETABLE PROTEIN
**Function:** antistatic agents

**INCI name:** HYDROXYPROPYLTRIMONIUM HYDROLYZED WHEAT PROTEIN
**Function:** antistatic agents

**INCI name:** HYDROXYPYRIDINONE
**CAS No:** 822-89-9
**Einecs/Elincs No:** 212-506-0
**Chem./Iupac name:** Hydroxyl-2-pyridone.
**Function:** additives

**INCI name:** HYDROXYSTEARAMIDE MEA
**CAS No:** 106-15-0
**Einecs/Elincs No:** 203-367-7
**Chem./Iupac name:** 12-hydroxy-*N*-(2-hydroxyethyl)octadecan-1-amide.
**Function:** antistatic agents/viscosity controlling agents

**INCI name:** HYDROXYSTEARAMIDOPROPYL TRIMONIUM CHLORIDE
**Chem./Iupac name:** 1-propanaminium, 3-[(1-oxo-12-hydroxyoctadecyl)amino]-*N*,*N*,*N*-trimethyl-, chloride.
**Function:** antistatic agents

**INCI name:** HYDROXYSTEARAMIDOPROPYL TRIMONIUM METHOSULFATE
**Chem./Iupac name:** 1-propanaminium, 3-[(1-oxo-12-hydroxyoctadecyl)amino]-*N,N,N*-trimethyl-, methyl sulfate (salt).
**Function:** antistatic agents

**INCI name:** HYDROXYSTEARIC ACID
**CAS No:** 106-14-9
**Einecs/Elincs No:** 203-366-1
**Chem./Iupac name:** 12-hydroxystearic acid.
**Function:** emulsifying agents

**INCI name:** HYDROXYSTEARYL METHYLGLUCAMINE
**Chem./Iupac name:** D-glucitol, 1-deoxy-1-[methyl(2-hydroxyoctadecyl)]amino-.
**Function:** antistatic agents

**INCI name:** HYPERICUM PERFORATUM
**CAS No:** 84082-80-4
**Einecs/Elincs No:** 282-026-4
**Chem./Iupac name:** St.-John's-wort, *Hypericum perforatum,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hypericum perforatum, Hypericaceae.*
**Function:** botanicals

**INCI name:** HYPTIS SUAVEOLENS
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids *(Hyptis suaveolens).*
**Function:** emollients

**INCI name:** HYSSOPUS OFFICINALIS
**CAS No:** 84603-66-7
**Einecs/Elincs No:** 283-266-2
**Chem./Iupac name:** Hyssop, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hyssopus officinalis, Labiatae.*
**Function:** botanicals

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**INCI name:** ICHTHAMMOL
**INN:** ichthammol
**CAS No:** 8029-68-3
**Einecs/Elincs No:** 232-439-0
**Chem./Iupac name:** Ichthammol. A complex product obtained by the sulfonation and ammoniation of the distillation product from bituminous schists. It may contain saturated and unsaturated hydrocarbons, nitrogen bases and thiophene derivatives.
**Function:** antimicrobials

**INCI name:** ILEX AQUIFOLIUM
**CAS No:** 90045-83-3
**Einecs/Elincs No:** 289-948-6
**Chem./Iupac name:** *Ilex aquifolium,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ilex aquifolium, Aquifoliaceae.*
Function: botanicals

**INCI name:** ILEX PARAGUARIENSIS
**CAS No:** 73296-98-7
**Einecs/Elincs No:** 277-364-4
**Chem./Iupac name:** Mate, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ilex paraguayensis, Aquifoliaceae.*
Function: botanicals

**INCI name:** ILLICIUM VERUM
**CAS No:** 84650-59-9
**Einecs/Elincs No:** 283-518-1
**Chem./Iupac name:** Star anise, *Illicium verum,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Illicium verum, Illiciaceae.*
**Function:** botanicals

**INCI name:** IMIDAZOLIDINYL UREA
**INN:** imidurea
**CAS No:** 39236-46-9
**Einecs/Elincs No:** 254-372-6
**Chem./Iupac name:** *N,N''*-methylenebis[*N'*-[3-(hydroxymethyl)-2,5-dioxoimidazolidin-4-yl]urea].
**Restriction:** VI/1,27
**Function:** preservatives

**INCI name:** IMPATIENS BALSAMINA
**CAS No:** 90045-84-4
**Einecs/Elincs No:** 289-949-1
**Chem./Iupac name:** *Impatiens noli-tangere,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Impatiens noli-tangere, Balsaminaceae.*
**Function:** botanicals

**INCI name:** INDIGOFERA ARGENTEA
**CAS No:** 90045-86-6
**Einecs/Elincs No:** 289-951-2
**Chem./Iupac name:** *Indigofera argentea,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Indigofera argentea, Leguminosae.*
**Function:** botanicals

**INCI name:** INDIGOFERA TINCTORIA
**CAS No:** 84775-63-3
**Einecs/Elincs No:** 283-892-6
**Chem./Iupac name:** *Indigofera tinctoria,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Indigofera tinctoria, Leguminosae.*
**Function:** botanicals

**INCI name:** INOSITOL
**CAS No:** 87-89-8
**Einecs/Elincs No:** 201-781-2
**Chem./Iupac name:** Myo-inositol.
**Function:** antistatic agents/humectants

**INCI name:** INOSITOL HEXANICOTINATE
**INN:** inositol nicotinate
**CAS No:** 6556-11-2
**Einecs/Elincs No:** 229-485-9
**Chem./Iupac name:** Inositol nicotinate.
**Function:** additives

**INCI name:** INOSITOL HEXA-PCA
**Chem./Iupac name:** l-proline, 5-oxo-, hexaester with myo-inositol.
**Function:** humectants

**INCI name:** INULA HELENIUM
**CAS No:** 84012-20-4
**Einecs/Elincs No:** 281-666-1
**Chem./Iupac name:** Elecampane, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Inula helenium, Compositae.*
**Function:** botanicals

**INCI name:** IODIZED CORN PROTEIN
**Chem./Iupac name:** Proteins, corn, iodinated.
**Function:** botanicals

**INCI name:** IODIZED GARLIC
**Chem./Iupac name:** *Allium sativum,* garlic, iodinated.
**Function:** botanicals

**INCI name:** IODIZED GARLIC EXTRACT
**Chem./Iupac name:** *Allium sativum,* garlic, ext., iodinated.
**Function:** botanicals

**INCI name:** IODIZED HYDROLYZED ZEIN
**Chem./Iupac name:** Protein hydrolyzates, zeins, iodinated.
**Function:** biological additives

**INCI name:** IODOPROPYNYL BUTYLCARBAMATE
**CAS No:** 55406-53-6
**Einecs/Elincs No:** 259-627-5
**Chem./Iupac name:** 3-iodo-2-propynyl butylcarbamate.
**Restriction:** VI/2,29
**Function:** preservatives

**INCI name:** IPOMOEA PURGA
**CAS No:** 9000-35-5
**Einecs/Elincs No:** 232-538-9
**Chem./Iupac name:** Jalap resin. Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *Erogonum, Convolvulaceae.*
**Function:** botanicals

**INCI name:** IPOMOEA PURGA
**CAS No:** 84696-22-0
**Einecs/Elincs No:** 283-641-0
**Chem./Iupac name:** *Ipomoea purga,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ipomoea purga, Convolvulaceae.*
**Function:** botanicals

**INCI name:** IRIS FLORENTINA
**CAS No:** 90045-89-9
**Einecs/Elincs No:** 289-954-9
**Chem./Iupac name:** *Iris germanica florentina,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Iris germanica florentina, Iridaceae.*
**Function:** botanicals

**INCI name:** IRIS PALLIDA
**CAS No:** 90045-90-2
**Einecs/Elincs No:** 289-955-4
**Chem./Iupac name:** *Iris pallida,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Iris pallida, Iridaceae.*
**Function:** botanicals

**INCI name:** IRIS VERSICOLOR
**CAS No:** 90045-93-5
**Einecs/Elincs No:** 289-959-6
**Chem./Iupac name:** *Iris versicolor,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Iris versicolor, Iridaceae.*
**Function:** biological additives

**INCI name:** IRON HYDROXIDE
**CAS No:** 20344-49-4
**Einecs/Elincs No:** 243-746-4
**Chem./Iupac name:** Iron hydroxide oxide.
**Function:** additives

**INCI name:** IRON OXIDE
**CAS No:** 1309-37-1
**Einecs/Elincs No:** 215-168-2
**Chem./Iupac name:** Diiron trioxide (CI 77489, 77491, 77492, 77499).
**Function:** additives

**INCI name:** IRON OXIDE
**CAS No:** 1345-25-1
**Einecs/Elincs No:** 215-171-9
**Chem./Iupac name:** Magnesium oxide (CI 77489, 77491, 77492, 77499).
**Function:** additives

**INCI name:** IRON OXIDE
**CAS No:** 1317-61-9
**Einecs/Elincs No:** 215-277-5
**Chem./Iupac name:** Triiron tetraoxide (CI 77489, 77491, 77492, 77499).
**Function:** additives

**INCI name:** ISATIS TINCTORIA
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids (*Isatis tinctoria*).
**Function:** emollients

**INCI name:** ISOAMYL ACETATE
**CAS No:** 123-92-2
**Einecs/Elincs No:** 204-662-3
**Chem./Iupac name:** Isopentyl acetate.
**Function:** solvents

**INCI name:** ISOAMYL LAURATE
**CAS No:** 6309-51-9
**Einecs/Elincs No:** 228-626-1
**Chem./Iupac name:** Isopentyl laurate.
**Function:** emollients

**INCI name:** ISOAMYL p-METHOXYCINNAMATE
**CAS No:** 71617-10-2
**Einecs/Elincs No:** 275-702-5
**Chem./Iupac name:** Isopentyl *p*-methoxycinnamate.
**Restriction:** VII/2,12
**Function:** UV absorbers

**INCI name:** ISOBUTANE
**CAS No:** 75-28-5
**Einecs/Elincs No:** 200-857-2
**Chem./Iupac name:** Isobutane.
**Function:** propellants

**INCI name:** ISOBUTOXYPROPANOL
**CAS No:** 23436-19-3
**Einecs/Elincs No:** 245-663-9
**Chem./Iupac name:** 1-isobutoxypropan-2-ol.
**Function:** solvents

**INCI name:** ISOBUTYL ACETATE
**CAS No:** 110-19-0
**Einecs/Elincs No:** 203-745-1
**Chem./Iupac name:** Isobutyl acetate.
**Function:** solvents

**INCI name:** ISOBUTYLATED LANOLIN OIL
**CAS No:** 85005-47-6
**Einecs/Elincs No:** 284-980-7
**Chem./Iupac name:** Oils, lanolin, 2-methylpropanoate.
**Function:** antistatic agents/emollients

**INCI name:** ISOBUTYL BENZOATE
**CAS No:** 120-50-3
**Einecs/Elincs No:** 204-401-3
**Chem./Iupac name:** Isobutyl benzoate.
**Restriction:** VI/1,1
**Function:** preservatives

**INCI name:** ISOBUTYLENE/ISOPRENE COPOLYMER
**CAS No:** 9010-85-9
**Chem./Iupac name:** 1,3-butadiene-, polymer with 2-methyl-1-propene.
**Function:** viscosity controlling agents

**INCI name:** ISOBUTYLENE/MA COPOLYMER
**CAS No:** 26426-80-2
**Chem./Iupac name:** 2,5-furandione, polymer with 2-methyl-1-propene.
**Function:** viscosity controlling agents

**INCI name:** ISOBUTYLENE/SODIUM MALEATE COPOLYMER
**Function:** film formers

**INCI name:** ISOBUTYL MYRISTATE
**CAS No:** 25263-97-2
**Einecs/Elincs No:** 246-765-6
**Chem./Iupac name:** Isobutyl myristate.
**Function:** emollients

**INCI name:** ISOBUTYL PALMITATE
**CAS No:** 110-34-9
**Einecs/Elincs No:** 203-758-2
**Chem./Iupac name:** Isobutyl palmitate.
**Function:** emollients

**INCI name:** ISOBUTYLPARABEN
**CAS No:** 4247-02-3
**Einecs/Elincs No:** 224-208-8
**Chem./Iupac name:** Isobutyl 4-hydroxybenzoate.
**Restriction:** VI/1,12
**Function:** preservatives

**INCI name:** ISOBUTYL PELARGONATE
**CAS No:** 30982-03-7
**Einecs/Elincs No:** 250-411-6
**Chem./Iupac name:** Isobutyl nonan-1-oate.
**Function:** emollients

**INCI name:** ISOBUTYL STEARATE
**CAS No:** 646-13-9
**Einecs/Elincs No:** 211-466-1
**Chem./Iupac name:** Isobutyl stearate.
**Function:** emollients

**INCI name:** ISOBUTYL TALLOWATE
**CAS No:** 68526-50-1
**Einecs/Elincs No:** 271-207-3
**Chem./Iupac name:** Fatty acids, tallow, iso-Bu esters.
**Function:** emollients

**INCI name:** ISOBUTYRIC ACID
**CAS No:** 79-31-2
**Einecs/Elincs No:** 201-195-7
**Chem./Iupac name:** Isobutyric acid.
**Function:** additives

**INCI name:** ISOCETEARETH-8 STEARATE
**Function:** emulsifying agents

**INCI name:** ISOCETETH-10
**Function:** emulsifying agents

INCI name: ISOCETETH-20
Function: emulsifying agents

INCI name: ISOCETETH-30
Function: emulsifying agents/surfactants

INCI name: ISOCETETH-10 STEARATE
Function: emulsifying agents

INCI name: ISOCETYL ALCOHOL
CAS No: 36311-34-9
Einecs/Elincs No: 252-964-9
Chem./Iupac name: Isohexadecanol.
Function: emollients/viscosity controlling agents

INCI name: ISOCETYL BEHENATE
CAS No: 94247-28-6
Einecs/Elincs No: 304-205-9
Chem./Iupac name: Isohexadecyl docosanoate.
Function: emollients

INCI name: ISOCETYL ISODECANOATE
CAS No: 129588-05-2
Chem./Iupac name: Isodecanoic acid, isohexadecyl ester.
Function: emollients

INCI name: ISOCETYL LINOLEOYL STEARATE
Chem./Iupac name: Octadecanoic acid, 12-(1-oxo-9,12-octadecadienyloxy)-, isohexadecyl ester.
Function: emollients

INCI name: ISOCETYL MYRISTATE
CAS No: 83708-66-1
Chem./Iupac name: Tetradecanoic acid, isohexadecy ester.
Function: emollients

INCI name: ISOCETYL PALMITATE
CAS No: 127770-27-8
Chem./Iupac name: Hexadecanoic acid, isohexadecyl ester.
Function: emollients

INCI name: ISOCETYL SALICYLATE
Chem./Iupac name: Benzoic acid, 2-hydroxy-, isohexadecyl ester.
Function: emollients/solvents

INCI name: ISOCETYL STEARATE
CAS No: 25339-09-7
Einecs/Elincs No: 246-868-6
Chem./Iupac name: Isohexadecyl stearate.
Function: emollients

INCI name: ISOCETYL STEAROYL STEARATE
CAS No: 97338-28-8
Einecs/Elincs No: 306-621-6
Chem./Iupac name: Isohexadecyl 12-[(1-oxooctadecyl)oxy]octadecanoate.
Function: emollients/viscosity controlling agents

INCI name: ISODECETH-4
Function: emulsifying agents

INCI name: ISODECETH-5
Function: emulsifying agents

INCI name: ISODECETH-6
Function: emulsifying agents

INCI name: ISODECETH-2 COCOATE
Function: emollients/emulsifying agents

INCI name: ISODECYL CITRATE
CAS No: 90605-17-7
Einecs/Elincs No: 292-416-6
Chem./Iupac name: 1,2,3-Propanetricarboxylic acid, 2-hydroxy-, isodecyl ester.
Function: emollients

INCI name: ISODECYL COCOATE
Chem./Iupac name: Fatty acids, coco, isodecyl esters.
Function: emollients

INCI name: ISODECYL HYDROXYSTEARATE
CAS No: 29383-27-5
Chem./Iupac name: Octadecanoic acid, hydroxy-, 3,7-dimethyloctyl ester.
Function: emollients

INCI name: ISODECYL ISONONANOATE
CAS No: 59231-35-5
41395-89-5
Einecs/Elincs No: 261-674-1
Chem./Iupac name: Isodecyl 3,5,5-trimethylhexanoate.
Function: antistatic agents/emollients

INCI name: ISODECYL LAURATE
CAS No: 94247-10-6
14779-93-2
Einecs/Elincs No: 304-186-7
Chem./Iupac name: Isodecyl laurate.
Function: emollients

INCI name: ISODECYL MYRISTATE
CAS No: 51473-24-6
17670-91-6
Einecs/Elincs No: 257-227-5
Chem./Iupac name: Isodecyl myristate.
Function: emollients

INCI name: ISODECYL NEOPENTANOATE
CAS No: 60209-82-7
Einecs/Elincs No: 262-108-6
Chem./Iupac name: Isodecyl pivalate.
Function: emollients

INCI name: ISODECYL OCTANOATE
CAS No: 34962-91-9
Einecs/Elincs No: 252-302-9
Chem./Iupac name: Isodecyl 2-ethylhexanoate.
Function: emollients

INCI name: ISODECYL OLEATE
CAS No: 59231-34-4
Einecs/Elincs No: 261-673-6
Chem./Iupac name: Isodecyl oleate.
Function: emollients

INCI name: ISODECYL PALMITATE
CAS No: 59231-33-3
14779-95-4
Einecs/Elincs No: 261-672-0
Chem./Iupac name: Isodecyl palmitate.
Function: emollients

INCI name: ISODECYLPARABEN
Chem./Iupac name: Benzoic acid, 4-hydroxy-, isodecyl ester.
Function: antimicrobials

INCI name: ISODECYL SALICYLATE
CAS No: 85252-25-1
Einecs/Elincs No: 286-542-0
Chem./Iupac name: Isodecyl salicylate.
Function: antistatic agents

INCI name: ISODECYL STEARATE
CAS No: 31565-38-5
Einecs/Elincs No: 250-704-9
Chem./Iupac name: Isodecyl stearate.
Function: emollients

**INCI name:** ISODODECANE
**CAS No:** 31807-55-3
**Einecs/Elincs No:** 250-816-8
**Chem./Iupac name:** Isododecane.
**Function:** emollients

**INCI name:** ISODODECENE
**CAS No:** 141-70-8
**Einecs/Elincs No:** 205-495-9
**Chem./Iupac name:** 2-(2,2-dimethylpropyl)-4,4-dimethylpent-1-ene.
**Function:** emollients

**INCI name:** ISODONIS JAPONICUS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Isodonis japonicus*.
**Function:** botanicals

**INCI name:** ISODONIS TORICHOCARPUS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Isodonis torichocarpus*.
**Function:** botanicals

**INCI name:** ISOEICOSANE
**CAS No:** 52845-07-5
**Chem./Iupac name:** Isoeicosane.
**Function:** emollients

**INCI name:** ISOEUGENOL
**CAS No:** 97-54-1
**Einecs/Elincs No:** 202-590-7
**Chem./Iupac name:** Isoeugenol.
**Function:** additives

**INCI name:** ISOHEXADECANE
**CAS No:** 4390-04-9
60908-77-2
**Einecs/Elincs No:** 224-506-8
**Chem./Iupac name:** 2,2,4,4,6,8,8-heptamethylnonane.
**Function:** emollients/solvents

**INCI name:** ISOHEXYL LAURATE
**CAS No:** 55194-05-3
**Einecs/Elincs No:** 259-520-3
**Chem./Iupac name:** *Sec*-hexyl laurate.
**Function:** emollients

**INCI name:** ISOHEXYL NEOPENTANOATE
**CAS No:** 131141-70-3
**Chem./Iupac name:** Propanoic acid, 2,2-dimethyl, 2-ethylbutyl ester.
**Function:** emollients

**INCI name:** ISOHEXYL PALMITATE
**CAS No:** 55194-91-7
**Chem./Iupac name:** Hexadecanoic acid, 1-methylpentyl ester.
**Function:** emollients

**INCI name:** ISOLAURETH-10
**Function:** emulsifying agents

**INCI name:** ISOLAURETH-3
**Function:** emulsifying agents

**INCI name:** ISOLAURETH-6
**Function:** emulsifying agents

**INCI name:** ISOLAURYL BEHENATE
**Chem./Iupac name:** Docosanoic acid, isododecyl ester.
**Function:** emollients

INCI name: ISOLEUCINE
INN: isoleucine
CAS No: 73-32-5
Einecs/Elincs No: 200-798-2
Chem./Iupac name: L-isoleucine.
Function: antistatic agents

INCI name: ISOLEUCINE
CAS No: 443-79-8
Einecs/Elincs No: 207-139-8
Chem./Iupac name: DL-allo-isoleucine.
Function: antistatic agents

INCI name: ISOLONGIFOLENE EPOXIDE
CAS No: 67999-56-8
Einecs/Elincs No: 268-066-5
Chem./Iupac name: Octahydro-4,4,8,8-tetramethyl-4*a*,7-methano-4*aH*-naphth[1,8*a*-*b*]oxirene.
Function: additives

INCI name: ISOLONGIFOLENE KETONE EXO
CAS No: 29461-14-1
Einecs/Elincs No: 249-649-3
Chem./Iupac name: (2$\alpha$,4a$\alpha$,8$\alpha$)-hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalen-8(5*H*)-one.
Function: additives

INCI name: ISOMERIZED JOJOBA OIL
Chem./Iupac name: Oils, jojoba, isomerized.
Function: emollients

INCI name: ISONONAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
CAS No: 61886-48-4
Chem./Iupac name: 1-propanaminium, *N*-ethyl-*N*,*N*-dimethyl-3-[(1-oxoisononyl)amino]-, ethyl sulfate.
Function: antistatic agents

INCI name: ISONONYL ISONONANOATE
CAS No: 59219-71-5
42131-25-9
Einecs/Elincs No: 261-665-2
Chem./Iupac name: 3,5,5-trimethylhexyl 3,5,5-trimethylhexanoate.
Function: antistatic agents/emollients

INCI name: ISOOCTYL THIOGLYCOLATE
CAS No: 25103-09-7
Einecs/Elincs No: 246-613-9
Chem./Iupac name: Isooctyl mercaptoacetate.
Function: depilating agents/reducing agents

INCI name: ISOPENTANE
CAS No: 78-78-4
Einecs/Elincs No: 201-142-8
Chem./Iupac name: 2-methylbutane.
Function: propellants/solvents

INCI name: ISOPENTYLCYCLOHEXANONE
Chem./Iupac name: Cyclohexanone, isopentyl-.
Function: additives

INCI name: ISOPENTYLDIOL
CAS No: 50468-22-9
2568-33-4
Einecs/Elincs No: 256-597-5
Chem./Iupac name: 3-methylbutane-1,2-diol.
Function: additives

INCI name: ISOPROPANOLAMINE
CAS No: 78-96-6
Einecs/Elincs No: 201-162-7
Chem./Iupac name: 1-aminopropan-2-ol.
Restriction: III/1,61
Function: buffering agents

INCI name: ISOPROPANOLAMINE LANOLATE
CAS No: 85536-46-5
Einecs/Elincs No: 287-529-2
Chem./Iupac name: Fatty acids, lanolin, compds. with isopropanolamine.
Function: surfactants

INCI name: ISOPROPANOLAMINE NITRITE
CAS No: 7373-11-7
Einecs/Elincs No: 230-930-4
Chem./Iupac name: (2-hydroxypropyl)ammonium nitrite.
Function: additives

INCI name: ISOPROPYL ACETATE
CAS No: 108-21-4
Einecs/Elincs No: 203-561-1
Chem./Iupac name: Isopropyl acetate.
Function: solvents

INCI name: ISOPROPYL ALCOHOL
INN: Isopropyl alcohol
CAS No: 67-63-0
Einecs/Elincs No: 200-661-7
Chem./Iupac name: Propan-2-ol.
Function: antifoaming agents/solvents

INCI name: ISOPROPYLAMINE
CAS No: 75-31-0
Einecs/Elincs No: 200-860-9
Chem./Iupac name: Isopropylamine.
Function: buffering agents

INCI name: ISOPROPYLAMINE DODECYLBENZENESULFONATE
CAS No: 26264-05-1
Einecs/Elincs No: 247-556-2
Chem./Iupac name: Dodecylbenzenesulphonic acid, compound with isopropylamine (1:1).
Function: surfactants

INCI name: ISOPROPYL ARACHIDATE
CAS No: 26718-90-1
Einecs/Elincs No: 247-919-5
Chem./Iupac name: Isopropyl icosanoate.
Function: emollients

INCI name: ISOPROPYL AVOCADATE
CAS No: 90990-05-9
Einecs/Elincs No: 292-765-4
Chem./Iupac name: Fatty acids, avocado-oil, iso-Pr esters.
Function: emollients

INCI name: ISOPROPYL BEHENATE
CAS No: 26718-95-6
Einecs/Elincs No: 247-922-1
Chem./Iupac name: Isopropyl docosanoate.
Function: emollients

INCI name: ISOPROPYL BENZOATE
CAS No: 939-48-0
Einecs/Elincs No: 213-361-6
Chem./Iupac name: Isopropyl benzoate.
Restriction: VI/1,1
Function: preservatives

INCI name: ISOPROPYLBENZYL SALICYLATE
CAS No: 94134-93-7
Einecs/Elincs No: 302-864-7
Chem./Iupac name: [4-(1-methylethyl)phenyl]methyl salicylate.
Restriction: VII/2,29
Function: UV absorbers

INCI name: ISOPROPYL C12-15-PARETH-9 CARBOXYLATE
Function: emollients

INCI name: ISOPROPYL CRESOLS
CAS No: 3228-02-2
Einecs/Elincs No: 221-761-7
Chem./Iupac name: 4-isopropyl-*m*-cresol.
Restriction: VI/1,38
Function: preservatives

INCI name: ISOPROPYL DIBENZOYLMETHANE
CAS No: 63250-25-9
Einecs/Elincs No: 264-043-9
Chem./Iupac name: 1-[4-(1-methylethyl)phenyl]-3-phenylpropane-1,3-dione.
Function: UV absorbers

INCI name: ISOPROPYL ESTER OF PVM/MA COPOLYMER
CAS No: 31307-95-6
Chem./Iupac name: 2-butenedioic acid (*Z*)-, polymer with methoxyethene, 1-methylethyl ester.
Function: antistatic agents/binders/emulsion stabilizers/film formers

INCI name: ISOPROPYL HYDROXYBUTYRAMIDE DIMETHICONE COPOLYOL
Function: humectants

INCI name: ISOPROPYL HYDROXYCETYL ETHER
Chem./Iupac name: Hexadecane, 2-hydroxy-1-(1-methylethoxy)-.
Function: surfactants

INCI name: ISOPROPYL HYDROXYSTEARATE
Chem./Iupac name: Octadecanoic acid, 12-hydroxy-, 1-methylethyl ester.
Function: emollients

INCI name: 4,4'-ISOPROPYLIDENEDIPHENOL
CAS No: 80-05-7
Einecs/Elincs No: 201-245-8
Chem./Iupac name: 4,4'-isopropylidenediphenol.
Function: antimicrobials/antioxidants

INCI name: ISOPROPYL ISOSTEARATE
CAS No: 68171-33-5
31478-84-9
Einecs/Elincs No: 269-023-3
Chem./Iupac name: Isopropyl isodecanoate.
Function: emollients

INCI name: ISOPROPYL LANOLATE
CAS No: 63393-93-1
Einecs/Elincs No: 264-119-1
Chem./Iupac name: Fatty acids, lanolin, iso-Pr esters.
Function: antistatic agents/emollients/emulsifying agents

INCI name: ISOPROPYL LAURATE
CAS No: 10233-13-3
Einecs/Elincs No: 233-560-1
Chem./Iupac name: Isopropyl laurate.
Function: emollients

INCI name: ISOPROPYL LINOLEATE
CAS No: 22882-95-7
Einecs/Elincs No: 245-289-6
Chem./Iupac name: Isopropyl (9*Z*,12*Z*)-octadeca-9,12-dienoate.
Function: emollients

INCI name: ISOPROPYL METHOXYCINNAMATE
CAS No: 5466-76-2
Einecs/Elincs No: 226-774-1
Chem./Iupac name: Isopropyl *p*-methoxycinnamate.
Function: UV absorbers

INCI name: ISOPROPYL MYRISTATE
INN: isopropyl myristate
Ph. Eur. name: *isopropylis myristas*
CAS No: 110-27-0
Einecs/Elincs No: 203-751-4
Chem./Iupac name: Isopropyl myristate.
Function: binders/emollients/solvents

INCI name: ISOPROPYL OLEATE
CAS No: 112-11-8
Einecs/Elincs No: 203-935-4
Chem./Iupac name: Isopropyl oleate.
Function: emollients

INCI name: ISOPROPYL PALMITATE
INN: isopropyl palmitate
CAS No: 142-91-6
Einecs/Elincs No: 205-571-1
Chem./Iupac name: Isopropyl palmitate.
Function: antistatic agents/binders/emollients/solvents

INCI name: ISOPROPYLPARABEN
CAS No: 4191-73-5
Einecs/Elincs No: 224-069-3
Chem./Iupac name: Isopropyl 4-hydroxybenzoate.
Restriction: VI/1,12
Function: preservatives

INCI name: ISOPROPYLPHENYLBUTANAL
CAS No: 125109-85-5
Chem./Iupac name: Butanal, 3-[3-(1-methylethyl)phenyl]-.
Function: additives

INCI name: ISOPROPYL PPG-2-ISODECETH-7 CARBOXYLATE
Function: emollients/solvents

INCI name: ISOPROPYL RICINOLEATE
CAS No: 71685-99-9
Einecs/Elincs No: 275-841-1
Chem./Iupac name: Isopropyl (*R*)-12-hydroxyoleate.
Function: emollients

INCI name: ISOPROPYL SORBATE
CAS No: 44987-75-9
Einecs/Elincs No: 256-175-0
Chem./Iupac name: Isopropyl hexa-2,4-dienoate.
Function: antimicrobials

INCI name: ISOPROPYL STEARATE
CAS No: 112-10-7
Einecs/Elincs No: 203-934-9
Chem./Iupac name: Isopropyl stearate.
Function: binders/emollients

INCI name: ISOPROPYL TALLOWATE
CAS No: 92456-96-7
Einecs/Elincs No: 296-275-1
Chem./Iupac name: Fatty acids, tallow, iso-Pr esters.
Function: emollients

INCI name: ISOPROPYL THIOGLYCOLATE
Chem./Iupac name: Acetic acid, mercapto-, 1-methylethyl ester.
Function: additives

INCI name: ISOPROPYL TITANIUM TRIISOSTEARATE
CAS No: 61417-49-0
Einecs/Elincs No: 262-774-8
Chem./Iupac name: Tris(isooctadecanoato-O)(propan-2-olato)titanium.
Function: emollients/emulsifying agents

INCI name: ISOSORBIDE LAURATE
CAS No: 28454-97-9
Einecs/Elincs No: 249-032-9
Chem./Iupac name: 1,4:3,6-dianhydro-D-glucitol monolaurate.
Function: emulsifying agents

INCI name: ISOSTEARAMIDE DEA
CAS No: 52794-79-3
Einecs/Elincs No: 258-193-4
Chem./Iupac name: *N*,*N*-bis(2-hydroxyethyl)isooctadecan-1-amide.
Function: antistatic agents/viscosity controlling agents

INCI name: ISOSTEARAMIDE MEA
CAS No: 54536-43-5
Chem./Iupac name: Isooctadecanamide, *N*-(2-hydroxyethyl)-.
Function: antistatic agents/viscosity controlling agents

INCI name: ISOSTEARAMIDE MIPA
CAS No: 55738-53-9
Einecs/Elincs No: 259-782-9
Chem./Iupac name: Isooctadecanoic acid, compound with 1-aminopropan-2-ol (1:1).
Function: antistatic agents/viscosity controlling agents

INCI name: ISOSTEARAMIDOMORPHOLINE STEARATE
Chem./Iupac name: Morpholine, 4-(1-oxoisooctadecyl)-, salt with octadecanoic acid.
Function: surfactants

INCI name: ISOSTEARAMIDOPROPYLAMINE OXIDE
Chem./Iupac name: Isooctadecanamide, *N*-[3-(dimethylamino)propyl]-, *N*-oxide.
Function: surfactants

INCI name: ISOSTEARAMIDOPROPYL BETAINE
CAS No: 63566-37-0
Chem./Iupac name: 1-propanaminium, *N*-carboxymethyl-*N*,*N*-dimethyl-3-(1-oxoisooctadecylamino)-, hydroxide, inner salt.
Function: antistatic agents/surfactants

INCI name: ISOSTEARAMIDOPROPYL DIMETHYLAMINE
CAS No: 67799-04-6
Einecs/Elincs No: 267-101-1
Chem./Iupac name: N-[3-(dimethylamino)propyl]isooctadecan-1-amide.
Function: antistatic agents

INCI name: ISOSTEARAMIDOPROPYL DIMETHYLAMINE GLUCONATE
Chem./Iupac name: Isooctadecanamide, *N*-[3-(dimethylamino)propyl]-, gluconate (salt).
Function: antistatic agents

INCI name: ISOSTEARAMIDOPROPYL DIMETHYLAMINE GLYCOLATE
Chem./Iupac name: Isooctadecanamide, *N*-[3-(dimethylamino)propyl]-, hydroxyacetate (salt) (1:1).
Function: antistatic agents

INCI name: ISOSTEARAMIDOPROPYL DIMETHYLAMINE LACTATE
CAS No: 55852-15-8
Chem./Iupac name: Propanoic acid, 2-hydroxy-, compd. with *N*-[3-(dimethylamino)propyl]-16-methylheptadecanamide (1:1).
Function: antistatic agents

INCI name: ISOSTEARAMIDOPROPYL EPOXYPROPYL DIMONIUM CHLORIDE
CAS No: 94349-35-6
Einecs/Elincs No: 305-152-4
Chem./Iupac name: (2,3-epoxypropyl)dimethyl[3-[(16-methylheptadecanoyl)amino]propyl]ammonium chloride.
Function: antistatic agents

INCI name: ISOSTEARAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
CAS No: 67633-63-0
Einecs/Elincs No: 266-778-0
Chem./Iupac name: Ethyldimethyl[3-[(1-oxoisooctadecyl)amino]propyl]ammonium ethyl sulphate.
Function: antistatic agents

INCI name: ISOSTEARAMIDOPROPYL ETHYLMORPHOLINIUM ETHOSULFATE
Chem./Iupac name: Morpholinium, 4-ethyl-4-[3-(1-oxoisooctadecyl)amino]propyl-, ethyl sulfate (salt).
Function: antistatic agents

INCI name: ISOSTEARAMIDOPROPYL LAURYLACETODIMONIUM CHLORIDE
Chem./Iupac name: 1-propanaminium, *N*-carboxymethyl-*N*,*N*-dimethyl-3-[(1-oxoisooctadecyl)amino]-, dodecyl ester, chloride.
Function: antistatic agents

INCI name: ISOSTEARAMIDOPROPYL MORPHOLINE
Chem./Iupac name: Isooctadecanamide, *N*-[3-(4-morpholinyl)propyl]-.
Function: antistatic agents

INCI name: ISOSTEARAMIDOPROPYL MORPHOLINE LACTATE
CAS No: 72300-24-4
80145-09-1
Chem./Iupac name: Propanoic acid, 2-hydroxy-, compd. with *N*-[3-(4-morpholinyl)propyl]isooctadecanamide (1:1).
Function: antistatic agents

INCI name: ISOSTEARAMIDOPROPYL MORPHOLINE OXIDE
Chem./Iupac name: Isooctadecanamide, *N*-[3-(4-morpholinyl)propyl]-*N*-oxide.
Function: surfactants

INCI name: ISOSTEARAMIDOPROPYL PG-DIMONIUM CHLORIDE
Chem./Iupac name: 1-propanaminium, *N*-(2,3-dihydroxypropyl)-*N*,*N*-dimethyl-3-[(1-oxoisooctadecyl)amino]-, chloride.
Function: antistatic agents

INCI name: ISOSTEARAMINOPROPALKONIUM CHLORIDE
CAS No: 67633-59-4
Einecs/Elincs No: 266-777-5
Chem./Iupac name: Benzyldimethyl[3-[(1-oxoisooctadecyl)amino]propyl]ammonium chloride.
Function: antistatic agents

INCI name: ISOSTEARETH-10
CAS No: 52292-17-8
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-isooctadecyl-$\omega$-hydroxy-.
Function: emulsifying agents

INCI name: ISOSTEARETH-12
CAS No: 52292-17-8
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-isooctadecyl-$\omega$-hydroxy-.
Function: emulsifying agents

INCI name: ISOSTEARETH-2
CAS No: 52292-17-8
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-isooctadecyl-$\omega$-hydroxy-.
Function: emulsifying agents

INCI name: ISOSTEARETH-20
CAS No: 52292-17-8
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-isooctadecyl-$\omega$-hydroxy-.
Function: emulsifying agents

INCI name: ISOSTEARETH-22
CAS No: 52292-17-8
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-isooctadecyl-$\omega$-hydroxy-.
Function: emulsifying agents

INCI name: ISOSTEARETH-3
CAS No: 52292-17-8
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-isooctadecyl-$\omega$-hydroxy-.
Function: emulsifying agents

INCI name: ISOSTEARETH-50
CAS No: 52292-17-8
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-isooctadecyl-$\omega$-hydroxy-.
Function: surfactants

INCI name: ISOSTEARETH-11 CARBOXYLIC ACID
Function: emulsifying agents/surfactants

INCI name: ISOSTEARETH-6 CARBOXYLIC ACID
Function: emulsifying agents/surfactants

INCI name: ISOSTEARETH-10 STEARATE
Function: emulsifying agents

INCI name: ISOSTEARIC ACID
CAS No: 30399-84-9
2724-58-5
Einecs/Elincs No: 250-178-0
Chem./Iupac name: Isooctadecanoic acid.
Function: binders/emulsifying agents/surfactants

INCI name: ISOSTEARIC/MYRISTIC GLYCERIDES
Chem./Iupac name: Glycerides, isooctadecanoic and tetradecanoic mixed.
Function: emulsifying agents

INCI name: ISOSTEAROYL HYDROLYZED COLLAGEN
CAS No: 111174-63-1
Chem./Iupac name: Proteins, hydrolyzates, leather, reaction products with isostearoyl chloride.
Function: antistatic agents/surfactants

INCI name: ISOSTEAROYL ISOSTEARYL STEARATE
Chem./Iupac name: Octadecanoic acid, 12-(1-oxoisooctadecyloxy)-, isooctadecyl ester.
Function: emulsifying agents

INCI name: ISOSTEAROYL PG-TRIMONIUM CHLORIDE
CAS No: 94689-36-8
Einecs/Elincs No: 305-560-2
Chem./Iupac name: [2-hydroxy-3-[(1-oxoisooctadecyl)oxy]propyl]trimethylammonium chloride.
Function: antistatic agents

INCI name: ISOSTEARYL ALCOHOL
CAS No: 27458-93-1
Einecs/Elincs No: 248-470-8
Chem./Iupac name: Isooctadecan-1-ol.
Function: emollients/viscosity controlling agents

INCI name: ISOSTEARYL AVOCADATE
CAS No: 90990-06-0
Einecs/Elincs No: 292-767-5
Chem./Iupac name: Fatty acids, avocado-oil, isooctadecyl esters.
Function: emollients

INCI name: ISOSTEARYL BEHENATE
Chem./Iupac name: Docosanoic acid, isooctadecyl ester.
Function: emollients

INCI name: ISOSTEARYL BENZOATE
Chem./Iupac name: Benzoic acid, isooctadecyl ester.
Function: emollients

INCI name: ISOSTEARYL BENZYLIMIDONIUM CHLORIDE
CAS No: 84625-60-5
Einecs/Elincs No: 283-429-8
Chem./Iupac name: 1-benzyl-4,5-dihydro-1-(2-hydroxyethyl)-2-(15-methylhexadecyl)-1*H*-imidazolium chloride.
Function: antistatic agents

INCI name: ISOSTEARYL DIGLYCERYL SUCCINATE
Chem./Iupac name: Butanedioic acid, esters with isooctadecanol and glycerol dimer.
Function: antistatic agents

INCI name: ISOSTEARYL ERUCATE
CAS No: 97259-85-3
Einecs/Elincs No: 306-449-1
Chem./Iupac name: 16-methylheptadecyl (*Z*)-docos-13-enoate.
Function: emollients

INCI name: ISOSTEARYL ETHYLDIMONIUM CHLORIDE
Chem./Iupac name: 1-isooctadecanaminium, *N*-ethyl-*N*,*N*-dimethyl-, chloride.
Function: antistatic agents

INCI name: ISOSTEARYL ETHYLIMIDONIUM ETHOSULFATE
Chem./Iupac name: 1-isooctadecanaminium, *N*-ethyl-*N*,*N*-dimethyl-, ethyl sulfate (salt).
Function: antistatic agents

INCI name: ISOSTEARYL GLYCERYL PENTAERYTHRITYL ETHER
Function: emollients

INCI name: ISOSTEARYL HYDROXYETHYL IMIDAZOLINE
CAS No: 68966-38-1
Einecs/Elincs No: 273-429-6
Chem./Iupac name: 4,5-dihydro-2-isoheptadecyl-1*H*-imidazole-1-ethanol.
Function: antistatic agents

INCI name: ISOSTEARYL ISONONANOATE
Chem./Iupac name: Hexanoic acid, 3,5,5-trimethyl-, isooctadecyl ester.
Function: emollients

INCI name: ISOSTEARYL ISOSTEARATE
CAS No: 41669-30-1
Einecs/Elincs No: 255-485-3
Chem./Iupac name: Isooctadecyl isooctadecanoate.
Function: binders/emollients

INCI name: ISOSTEARYL LACTATE
CAS No: 42131-28-2
Einecs/Elincs No: 255-674-0
Chem./Iupac name: Isooctadecyl lactate.
Function: emollients

INCI name: ISOSTEARYL MYRISTATE
CAS No: 72576-81-9
Chem./Iupac name: Tetradecanoic acid, isooctadecyl ester.
Function: emollients

INCI name: ISOSTEARYL NEOPENTANOATE
CAS No: 58958-60-4
Einecs/Elincs No: 261-521-9
Chem./Iupac name: Isooctadecyl pivalate.
Function: emollients

INCI name: ISOSTEARYL OCTANOATE
CAS No: 69247-83-2
Einecs/Elincs No: 273-935-7
Chem./Iupac name: Isooctadecyl 2-ethylhexanoate.
Function: emollients

INCI name: ISOSTEARYL PALMITATE
CAS No: 72576-80-8
Einecs/Elincs No: 276-719-0
Chem./Iupac name: Isooctadecyl palmitate.
Function: emollients

INCI name: ISOSTEARYL STEAROYL STEARATE
CAS No: 93385-12-7
Chem./Iupac name: Octadecanoic acid, 12-[(1-oxooctadecyl)oxy]-, isooctadecyl ester.
Function: emollients

INCI name: ISOTRIDECYL ISONONANOATE
CAS No: 59231-37-7
Einecs/Elincs No: 261-675-7
Chem./Iupac name: Isotridecyl 3,5,5-trimethylhexanoate.
Function: emollients

INCI name: ISOTRIDECYL MYRISTATE
CAS No: 88332-30-3
Chem./Iupac name: Tetradecanoic acid, isotridecyl ester.
Function: emollients

# J

INCI name: JASMINUM OFFICINALE
CAS No: 90045-94-6
Einecs/Elincs No: 289-960-1
Chem./Iupac name: Jasmine, *Jasminum officinale*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Jasminum officinale, Oleaceae.*
Function: botanicals

INCI name: JOJOBA ALCOHOL
Chem./Iupac name: Alcohols, jojoba.
Function: emollients

INCI name: JOJOBA ESTERS
Chem./Iupac name: Oils, jojoba, product with hydrogenated jojoba wax.
Function: botanicals

INCI name: JOJOBA WAX
CAS No: 66625-78-3
Chem./Iupac name: Esterase, jojoba wax.
Function: emollients

INCI name: JUGLANS NIGRA
CAS No: 96690-56-1
Einecs/Elincs No: 306-252-0
Chem./Iupac name: Walnut, *Juglans nigra*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Juglans nigra, Juglandaceae.*
Function: botanicals

INCI name: JUGLANS REGIA
CAS No: 84012-43-1
Einecs/Elincs No: 281-688-1
Chem./Iupac name: Walnut, *Juglans regia*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Juglans regia, Juglandaceae.*
Function: botanicals

INCI name: JUGLANS REGIA
CAS No: 8024-09-7
Chem./Iupac name: Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids (*Juglans regia*).
Function: emollients

INCI name: JUNIPER TAR
INN: juniper tar
CAS No: 8013-10-3
Chem./Iupac name: Oils, cade.
Function: antidandruff agents

INCI name: JUNIPERUS COMMUNIS
CAS No: 84603-69-0
Einecs/Elincs No: 283-268-3
Chem./Iupac name: Juniper, *Juniperus communis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Juniperus communis, Cupressaceae.*
Function: botanicals

INCI name: JUNIPERUS OXYCEDRUS
CAS No: 84603-69-0
Einecs/Elincs No: 283-268-3
Chem./Iupac name: Juniper, *Juniperus communis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Juniperus communis, Cupressaceae.*
Function: botanicals

# K

INCI name: KALANCHOE PINNATA
CAS No: 90046-05-2
Einecs/Elincs No: 289-972-7
Chem./Iupac name: *Kalanchoe pinnata*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Kalanchoe pinnata, Crassulaceae.*
Function: biological additives

INCI name: KAOLIN
INN: kaolin
Ph. Eur. name: *kaolinum*
CAS No: 1332-58-7
Einecs/Elincs No: 310-127-6
Chem./Iupac name: Naturally occurring substances, kaolin (CI 77004).
Function: absorbents

INCI name: KERATIN
CAS No: 68238-35-7
Einecs/Elincs No: 269-409-1
Chem./Iupac name: Keratins. Natural, fibrous proteins occurring in vertebrates. They contain all of the common amino acids and are characterized by high cystine content.
Function: biological additives

INCI name: KERATIN AMINO ACIDS
Chem./Iupac name: keratins, hydrolyzates.
Function: antistatic agents

INCI name: KOJIC ACID
CAS No: 501-30-4
Einecs/Elincs No: 207-922-4
Chem./Iupac name: 5-hydroxy-2-hydroxymethyl-4-pyrone.
Function: additives

INCI name: KRAMERIA TRIANDRA
CAS No: 84775-95-1
Einecs/Elincs No: 283-919-1
Chem./Iupac name: Rhatany, *Krameria triandra*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Krameria triandra, Krameriaceae.*
Function: botanicals

# L

INCI name: LAC
CAS No: 8049-98-7
Einecs/Elincs No: 310-127-6
Chem./Iupac name: Naturally occurring substances, cow's milk.
Function: biological additives

INCI name: LAC
Einecs/Elincs No: 310-127-6
Chem./Iupac name: Naturally occurring substances, cow's milk, dried.
Function: biological additives

**INCI name:** LACCAIC ACID
**Chem./Iupac name:** 1,2-anthracenedicarboxylic acid, 3,5,6,8-tetrahydroxy-9,10-dioxo-7-[2-hydroxy-5-(2-acetamidoethyl)-phenyl-.
**Function:** additives

**INCI name:** LACTAMIDE MEA
**CAS No:** 5422-34-4
**Einecs/Elincs No:** 226-546-1
**Chem./Iupac name:** *N*-2-hydroxyethyllactamide.
**Function:** antistatic agents/humectants

**INCI name:** LACTAMIDOPROPYL TRIMONIUM CHLORIDE
**CAS No:** 93507-51-8
**Chem./Iupac name:** 1-propanaminium, *N,N,N*-trimethyl-3-[2-hydroxy-1-oxopropyl]amino-, chloride.
**Function:** antistatic agents

**INCI name:** LACTIC ACID
**INN:** lactic acid
**Ph. Eur. name:** *acidum lacticum*
**CAS No:** 50-21-5
**Einecs/Elincs No:** 200-018-0
**Chem./Iupac name:** Lactic acid.
**Function:** buffering agents/humectants

**INCI name:** LACTIS LIPIDA
**Chem./Iupac name:** Lipids, milk.
**Function:** emollients

**INCI name:** LACTIS PROTEINUM
**Function:** biological additives

**INCI name:** LACTIS PROTEINUM
**CAS No:** 91082-88-1
**Einecs/Elincs No:** 293-803-2
**Chem./Iupac name:** Whey, proteins. Product obtained as a co product of whey protein concentrate by the physical separation of protein-free whey.
**Function:** biological additives

**INCI name:** LACTITOL
**CAS No:** 585-86-4
**Einecs/Elincs No:** 209-566-5
**Chem./Iupac name:** 4-*O*-β-D-galactopyranosyl-D-glucitol.
**Function:** humectants

**INCI name:** LACTOCOCCUS FERMENT EXTRACT
**Function:** biological additives

**INCI name:** LACTOCOCCUS LYSATE
**Chem./Iupac name:** Lactococcus, lysate.
**Function:** biological additives

**INCI name:** LACTOFERRIN
**Chem./Iupac name:** Glycoproteins, iron-binding, milk, lactoferrin.
**Function:** additives

**INCI name:** LACTOFLAVIN
**CAS No:** 83-88-5
**Einecs/Elincs No:** 201-507-1
**Chem./Iupac name:** Riboflavin.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** LACTOGLOBULIN
**CAS No:** 9045-23-2
**Einecs/Elincs No:** 232-928-9
**Chem./Iupac name:** Lactoglobulins, β-.
**Function:** antistatic agents

**INCI name:** LACTOPEROXIDASE
**CAS No:** 9003-99-0
**Einecs/Elincs No:** 232-668-6
**Chem./Iupac name:** Peroxidase.
**Function:** biological additives

**INCI name:** LACTOSE
**INN:** lactose
**Ph. Eur. name:** *lactosum*
**CAS No:** 63-42-3
**Einecs/Elincs No:** 200-559-2
**Chem./Iupac name:** Lactose.
**Function:** humectants

**INCI name:** LACTOYL METHYLSILANOL ELASTINATE
**Function:** antistatic agents

**INCI name:** LACTUCA SATIVA
**CAS No:** 84776-66-9
**Einecs/Elincs No:** 283-995-6
**Chem./Iupac name:** Lettuce, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lactuca sativa, Compositae.*
**Function:** botanicals

**INCI name:** LAMIUM ALBUM
**CAS No:** 84012-23-7
**Einecs/Elincs No:** 281-669-8
**Chem./Iupac name:** *Lamium album, ext.* Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lamium album, Labiatae.*
**Function:** botanicals

**INCI name:** LANETH-10
**CAS No:** 61791-20-6
**Chem./Iupac name:** Alcohols, lanolin, ethoxylated.
**Function:** emulsifying agents/viscosity controlling agents

**INCI name:** LANETH-15
**CAS No:** 61791-20-6
84650-19-1
**Chem./Iupac name:** Alcohols, lanolin, ethoxylated.
**Function:** emulsifying agents/viscosity controlling agents

**INCI name:** LANETH-16
**CAS No:** 61791-20-6
**Chem./Iupac name:** Alcohols, lanolin, ethoxylated.
**Function:** emulsifying agents

**INCI name:** LANETH-20
**CAS No:** 61791-20-6
**Chem./Iupac name:** Alcohols, lanolin, ethoxylated.
**Function:** emulsifying agents/viscosity controlling agents

**INCI name:** LANETH-25
**CAS No:** 61791-20-6
**Chem./Iupac name:** Alcohols, lanolin, ethoxylated.
**Function:** emulsifying agents

**INCI name:** LANETH-40
**CAS No:** 61791-20-6
**Chem./Iupac name:** Alcohols, lanolin, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** LANETH-5
**CAS No:** 61791-20-6
**Chem./Iupac name:** Alcohols, lanolin, ethoxylated.
**Function:** emulsifying agents/viscosity controlling agents

**INCI name:** LANETH-50
**CAS No:** 61791-20-6
**Chem./Iupac name:** Alcohols, lanolin, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** LANETH-60
**CAS No:** 61791-20-6
**Chem./Iupac name:** Alcohols, lanolin, ethoxylated.
**Function:** emulsifying agents

**INCI name:** LANETH-75
**CAS No:** 61791-20-6
**Chem./Iupac name:** Alcohols, lanolin, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** LANETH-10 ACETATE
**CAS No:** 65071-98-9
**Chem./Iupac name:** Lanolin, ethoxylated, acetate.
**Function:** emollients/emulsifying agents

**INCI name:** LANETH-9 ACETATE
**CAS No:** 65071-98-9
**Chem./Iupac name:** Lanolin, ethoxylated, acetate.
**Function:** emollients

**INCI name:** LANETH-4 PHOSPHATE
**Function:** emulsifying agents

**INCI name:** LANOLIN
**Ph. Eur. name:** *adeps lanae*
**CAS No:** 8006-54-0
**Einecs/Elincs No:** 232-348-6
**Chem./Iupac name:** Lanolin. Fat-like substance derived from sheep wool. Contains a complex combination of esters and polyesters, consisting chiefly of cholesteryl and isocholesteryl esters of the higher fatty acids.
**Function:** antistatic agents/emollients/emulsifying agents

**INCI name:** LANOLIN
**CAS No:** 70321-63-0
8038-43-5
**Einecs/Elincs No:** 274-559-6
**Chem./Iupac name:** Oils, lanolin.
**Function:** antistatic agents/emollients/solvents

**INCI name:** LANOLIN ACID
**CAS No:** 68424-43-1
**Einecs/Elincs No:** 270-302-7
**Chem./Iupac name:** Fatty acids, lanolin.
**Function:** emollients/emulsifying agents

**INCI name:** LANOLIN ALCOHOL
**Ph. Eur. name:** *alcoholes adipis lanae*
**CAS No:** 8027-33-6
**Einecs/Elincs No:** 232-430-1
**Chem./Iupac name:** Alcohols, lanolin. A complex combination of organic alcohols obtained by the hydrolysis of lanolin.
**Function:** antistatic agents/emollients/emulsifying agents

**INCI name:** LANOLINAMIDE DEA
**CAS No:** 85408-88-4
**Einecs/Elincs No:** 287-051-4
**Chem./Iupac name:** Fatty acids, lanolin, compds. with diethanolamine.
**Function:** emulsifying agents/emulsion stabilisers/surfactants/viscosity controlling agents

**INCI name:** LANOLIN CERA
**Ph. Eur. name:** *adeps solidus*
**CAS No:** 68201-49-0
**Einecs/Elincs No:** 269-220-4
**Chem./Iupac name:** Lanolin, wax. Wax obtained by fractionation of anhydrous lanolin.
**Function:** antistatic agents/emollients/emulsifying agents/film formers

INCI name: LANOLIN LINOLEATE
CAS No: 85049-81-6
Einecs/Elincs No: 285-254-2
Chem./Iupac name: 9,12-Octadecadienoic acid (Z,Z)-, lanolin alkyl esters.
Function: antistatic agents/emollients

INCI name: LANOLIN RICINOLEATE
Chem./Iupac name: 9-octadecenoic acid, 12-hydroxy-, lanolin alcohol ester.
Function: antistatic agents/emollients

INCI name: LANOSTEROL
CAS No: 79-63-0
Einecs/Elincs No: 201-214-9
Chem./Iupac name: Lanosterol.
Function: antistatic agents/emollients

INCI name: LANTHANUM CHLORIDE
CAS No: 10099-58-8
Einecs/Elincs No: 233-237-5
Chem./Iupac name: Lanthanum chloride, anhydrous.
Function: additives

INCI name: LAPYRIUM CHLORIDE
INN: lapirium chloride
CAS No: 6272-74-8
Einecs/Elincs No: 228-464-1
Chem./Iupac name: Lapirium chloride.
Function: antimicrobials/antistatic agents

INCI name: LARD GLYCERIDE
CAS No: 61789-10-4
Einecs/Elincs No: 263-032-6
Chem./Iupac name: Glycerides, lard mono-.
Function: emulsifying agents

INCI name: LARD GLYCERIDES
CAS No: 91744-46-6
Einecs/Elincs No: 294-609-0
Chem./Iupac name: Glycerides, lard mono-, di- and tri-.
Function: emollients/emulsifying agents

INCI name: LARREA DIVARICATA
CAS No: 91722-67-7
Einecs/Elincs No: 294-468-5
Chem./Iupac name: *Larrea divaricata*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Larrea divaricata, Zygophyllaceae.*
Function: botanicals

INCI name: LARREA MEXICANA
CAS No: 84603-72-5
Einecs/Elincs No: 283-270-4
Chem./Iupac name: *Larrea mexicana*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Larrea mexicana, Zygophyllaceae.*
Function: botanicals

INCI name: LAURALKONIUM BROMIDE
CAS No: 7281-04-1
Einecs/Elincs No: 230-698-4
Chem./Iupac name: Benzyldodecyldimethylammonium bromide.
Restriction: VI/2,16
Function: preservatives

**INCI name:** LAURALKONIUM CHLORIDE
**INN:** benzododecinium chloride
**CAS No:** 139-07-1
**Einecs/Elincs No:** 205-351-5
**Chem./Iupac name:** Benzododecinium chloride.
**Restriction:** VI/2,16
**Function:** preservatives

**INCI name:** LAURAMIDE
**CAS No:** 1120-16-7
**Einecs/Elincs No:** 214-298-7
**Chem./Iupac name:** Lauramide.
**Function:** viscosity controlling agents

**INCI name:** LAURAMIDE DEA
**CAS No:** 120-40-1
**Einecs/Elincs No:** 204-393-1
**Chem./Iupac name:** *N*,*N*-bis(2-hydroxyethyl)dodecanamide.
**Function:** antistatic agents/viscosity controlling agents

**INCI name:** LAURAMIDE MEA
**CAS No:** 142-78-9
**Einecs/Elincs No:** 205-560-1
**Chem./Iupac name:** *N*-(2-hydroxyethyl)dodecanamide.
**Function:** antistatic agents/viscosity controlling agents

**INCI name:** LAURAMIDE MIPA
**CAS No:** 142-54-1
**Einecs/Elincs No:** 205-541-8
**Chem./Iupac name:** *N*-(2-hydroxypropyl)dodecanamide.
**Function:** antistatic agents/viscosity controlling agents

**INCI name:** LAURAMIDE/MYRISTAMIDE DEA
**CAS No:** 97926-10-8
**Einecs/Elincs No:** 308-224-3
**Chem./Iupac name:** Amides, C12-14, *N*,*N*-bis(hydroxyethyl).
**Function:** surfactants

**INCI name:** LAURAMIDOPROPYL ACETAMIDODIMONIUM CHLORIDE
**CAS No:** 68259-01-8
**Einecs/Elincs No:** 269-504-8
**Chem./Iupac name:** (2-amino-2-oxoethyl)dimethyl-3-[(1-oxododecyl)amino]propylammonium chloride.
**Function:** antistatic agents

**INCI name:** LAURAMIDOPROPYLAMINE OXIDE
**CAS No:** 61792-31-2
**Einecs/Elincs No:** 263-218-7
**Chem./Iupac name:** *N*-[3-(dimethylamino)propyl]dodecanamide *N*-oxide.
**Function:** antistatic agents/surfactants

**INCI name:** LAURAMIDOPROPYL BETAINE
**CAS No:** 4292-10-8
**Einecs/Elincs No:** 224-292-6
**Chem./Iupac name:** (carboxymethyl)dimethyl-3-[(1-oxododecyl)amino]propylammonium hydroxide.
**Function:** antistatic agents/surfactants

**INCI name:** LAURAMIDOPROPYL DIMETHYLAMINE
**CAS No:** 3179-80-4
**Einecs/Elincs No:** 221-661-3
**Chem./Iupac name:** *N*-[3-(dimethylamino)propyl]dodecanamide.
**Function:** antistatic agents

**INCI name:** LAURAMIDOPROPYL DIMETHYLAMINE PROPIONATE
**CAS No:** 67801-62-1
**Einecs/Elincs No:** 267-182-3
**Chem./Iupac name:** Propionic acid, compound with *N*-[3-(dimethylamino)propyl]dodecanamide (1:1).
**Function:** antistatic agents

INCI name: LAURAMIDOPROPYL PG-DIMONIUM CHLORIDE
Chem./Iupac name: 1-propanaminium, *N*-(2,3-dihydroxypropyl)-*N*,*N*-dimethyl-3-(1-oxododecylamino)-, chloride.
Function: antistatic agents

INCI name: LAURAMINE
CAS No: 124-22-1
Einecs/Elincs No: 204-690-6
Chem./Iupac name: Dodecylamine.
Function: antistatic agents

INCI name: LAURAMINE OXIDE
CAS No: 1643-20-5
Einecs/Elincs No: 216-700-6
Chem./Iupac name: Dodecyldimethylamine oxide.
Function: antistatic agents/surfactants/viscosity controlling agents

INCI name: LAURAMINOPROPIONIC ACID
CAS No: 1462-54-0
Einecs/Elincs No: 215-968-1
Chem./Iupac name: 3-dodecylaminopropionic acid.
Function: antistatic agents

INCI name: LAURDIMONIUM HYDROXYPROPYL HYDROLYZED SOY PROTEIN
Function: antistatic agents

INCI name: LAURDIMONIUM HYDROXYPROPYL HYDROLYZED WHEAT PROTEIN
Chem./Iupac name: Dodecanaminium, *N*,*N*-dimethyl-*N*-(3-(wheat-proteinhydrolysate)propyl)-, chloride.
Function: antistatic agents

INCI name: LAURETH-1
CAS No: 4536-30-5
Einecs/Elincs No: 224-886-5
Chem./Iupac name: 2-(dodecyloxy)ethanol.
Function: emulsifying agents/surfactants

INCI name: LAURETH-10
CAS No: 9002-92-0
6540-99-4
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-dodecyl-$\omega$-hydroxy-.
Function: emulsifying agents/surfactants

INCI name: LAURETH-11
CAS No: 9002-92-0
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-dodecyl-$\omega$-hydroxy-.
Function: emulsifying agents

INCI name: LAURETH-12
CAS No: 3056-00-6
9002-92-0
Einecs/Elincs No: 221-286-5
Chem./Iupac name: 3,6,9,12,15,18,21,24,27,30,33,36-dodecaoxaoctatetracontan-1-ol.
Function: emulsifying agents

INCI name: LAURETH-13
CAS No: 9002-92-0
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-dodecyl-$\omega$-hydroxy-.
Function: emulsifying agents

INCI name: LAURETH-14
CAS No: 9002-92-0
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-dodecyl-$\omega$-hydroxy-.
Function: emulsifying agents

INCI name: LAURETH-15
CAS No: 9002-92-0
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-dodecyl-$\omega$-hydroxy-.
Function: emulsifying agents

**INCI name:** LAURETH-16
**CAS No:** 9002-92-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-dodecyl-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** LAURETH-2
**CAS No:** 3055-93-4
9002-92-0
**Einecs/Elincs No:** 221-279-7
**Chem./Iupac name:** 2-[2-(dodecyloxy)ethoxy]ethanol.
**Function:** emulsifying agents/surfactants

**INCI name:** LAURETH-20
**CAS No:** 9002-92-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-dodecyl-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** LAURETH-23
**CAS No:** 9002-92-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-dodecyl-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** LAURETH-25
**CAS No:** 9002-92-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-dodecyl-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** LAURETH-3
**CAS No:** 3055-94-5
**Einecs/Elincs No:** 221-280-2
**Chem./Iupac name:** 2-[2-[2-(dodecyloxy)ethoxy]ethoxy]ethanol.
**Function:** emulsifying agents/surfactants

**INCI name:** LAURETH-30
**CAS No:** 9002-92-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-dodecyl-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** LAURETH-4
**CAS No:** 5274-68-0
**Einecs/Elincs No:** 226-097-1
**Chem./Iupac name:** 3,6,9,12-tetraoxatetracosan-1-ol.
**Function:** emulsifying agents/surfactants

**INCI name:** LAURETH-40
**CAS No:** 9002-92-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-dodecyl-ω-hydroxy-.
**Function:** surfactants

**INCI name:** LAURETH-5
**CAS No:** 3055-95-6
**Einecs/Elincs No:** 221-281-8
**Chem./Iupac name:** 3,6,9,12,15-pentaoxaheptacosan-1-ol.
**Function:** emulsifying agents/surfactants

**INCI name:** LAURETH-6
**CAS No:** 3055-96-7
**Einecs/Elincs No:** 221-282-3
**Chem./Iupac name:** 3,6,9,12,15,18-hexaoxatriacontan-1-ol.
**Function:** emulsifying agents/surfactants

**INCI name:** LAURETH-7
**CAS No:** 3055-97-8
**Einecs/Elincs No:** 221-283-9
**Chem./Iupac name:** 3,6,9,12,15,18,21-heptaoxatritriacontanol.
**Function:** emulsifying agents/surfactants

**INCI name:** LAURETH-8
**CAS No:** 9002-92-0
3055-98-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-dodecyl-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** LAURETH-9
**INN:** polidocanol
**CAS No:** 3055-99-0
9002-92-0
**Einecs/Elincs No:** 221-284-4
**Chem./Iupac name:** 3,6,9,12,15,18,21,24,27-nonaoxanonatriacontan-1-ol.
**Function:** emulsifying agents

**INCI name:** LAURETH-2 ACETATE
**Function:** emollients

**INCI name:** LAURETH-2 BENZOATE
**Function:** emollients

**INCI name:** LAURETH-10 CARBOXYLIC ACID
**Function:** surfactants

**INCI name:** LAURETH-11 CARBOXYLIC ACID
**Function:** surfactants

**INCI name:** LAURETH-13 CARBOXYLIC ACID
**Function:** surfactants

**INCI name:** LAURETH-14 CARBOXYLIC ACID
**Function:** surfactants

**INCI name:** LAURETH-17 CARBOXYLIC ACID
**Function:** surfactants

**INCI name:** LAURETH-3 CARBOXYLIC ACID
**Function:** surfactants

**INCI name:** LAURETH-4 CARBOXYLIC ACID
**Function:** surfactants

**INCI name:** LAURETH-5 CARBOXYLIC ACID
**Function:** emulsifying agents/surfactants

**INCI name:** LAURETH-6 CARBOXYLIC ACID
**Function:** surfactants

**INCI name:** LAURETH-6 CITRATE
**Function:** surfactants

**INCI name:** LAURETH-7 CITRATE
**Function:** surfactants

**INCI name:** LAURETH-2 OCTANOATE
**Function:** emollients

**INCI name:** LAURETH-3 PHOSPHATE
**CAS No:** 39464-66-9
25852-45-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-dodecyl-$\omega$-hydroxy-, phosphate.
**Function:** surfactants

**INCI name:** LAURETH-4 PHOSPHATE
**CAS No:** 20297-05-6
**Einecs/Elincs No:** 243-716-0
**Chem./Iupac name:** Bis[3,6,9,12-tetraoxatetracosyl] hydrogen phosphate.
**Function:** emulsifying agents

**INCI name:** LAURETH-7 PHOSPHATE
**Function:** emulsifying agents

**INCI name:** LAURETH-8 PHOSPHATE
**CAS No:** 39464-66-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-dodecyl-$\omega$-hydroxy-, phosphate.
**Function:** surfactants

**INCI name:** LAURETH-7 TARTRATE
**Function:** surfactants

**INCI name:** LAURIC ACID
**CAS No:** 143-07-7
**Einecs/Elincs No:** 205-582-1
**Chem./Iupac name:** Lauric acid.
**Function:** emulsifying agents

**INCI name:** LAURIC/PALMITIC/OLEIC TRIGLYCERIDE
**Chem./Iupac name:** Glycerides, C14-C16 and C18-unsadt, tri-.
**Function:** emollients

**INCI name:** LAUROAMPHODIPROPIONIC ACID
**CAS No:** 64265-41-4
**Chem./Iupac name:** Dodecanamide, *N*-[2-(*N*-(2-carboxyethyl)-*N*-(2-(2-carboxyethoxy)ethyl)aminoethyl]-.
**Function:** surfactants

**INCI name:** LAUROYL COLLAGEN AMINO ACIDS
**CAS No:** 68920-59-2
**Function:** antistatic agents

**INCI name:** LAUROYL HYDROLYZED COLLAGEN
**Function:** antistatic agents/surfactants

**INCI name:** LAUROYL LYSINE
**CAS No:** 52315-75-0
**Einecs/Elincs No:** 257-843-4
**Chem./Iupac name:** $N^6$-(1-oxododecyl)-L-lysine.
**Function:** viscosity controlling agents

**INCI name:** LAUROYL PG-TRIMONIUM CHLORIDE
**CAS No:** 53171-04-3
**Chem./Iupac name:** 1-propanaminium, 2-hydroxy-*N*,*N*,*N*-trimethyl-3-[(1-oxododecyl)oxy]-, chloride.
**Function:** antistatic agents

**INCI name:** LAUROYL SARCOSINE
**CAS No:** 97-78-9
**Einecs/Elincs No:** 202-608-3
**Chem./Iupac name:** *N*-lauroylsarcosine.
**Function:** antistatic agents/surfactants

**INCI name:** LAURTRIMONIUM BROMIDE
**CAS No:** 1119-94-4
**Einecs/Elincs No:** 214-290-3
**Chem./Iupac name:** Dodecyltrimethylammonium bromide.
**Restriction:** VI/1,44
**Function:** antistatic agents/preservatives

**INCI name:** LAURTRIMONIUM CHLORIDE
**CAS No:** 112-00-5
**Einecs/Elincs No:** 203-927-0
**Chem./Iupac name:** Dodecyltrimethylammonium chloride.
**Restriction:** VI/1,44
**Function:** preservatives

**INCI name:** LAURTRIMONIUM TRICHLOROPHENOXIDE
**Chem./Iupac name:** Dodecanaminium, *N*,*N*,*N*-trimethyl, salt with 2,4,5-trichlorophenol.
**Function:** antimicrobials/antistatic agents

**INCI name:** LAURUS NOBILIS
**CAS No:** 84603-73-6
**Einecs/Elincs No:** 283-272-5
**Chem./Iupac name:** *Laurus nobilis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Laurus nobilis, Lauraceae.*
**Function:** botanicals

INCI name: LAURYL ACRYLATE/VA COPOLYMER
Function: film formers

INCI name: LAURYL ALCOHOL
CAS No: 112-53-8
Einecs/Elincs No: 203-982-0
Chem./Iupac name: Dodecan-1-ol.
Function: emollients/emulsion stabilizers/viscosity controlling agents

INCI name: LAURYLAMINE DIPROPYLENEDIAMINE
CAS No: 2372-82-9
Einecs/Elincs No: 219-145-8
Chem./Iupac name: *N*-(3-aminopropyl)-*N*-dodecylpropane-1,3-diamine.
Function: additives

INCI name: LAURYL AMINOPROPYLGLYCINE
CAS No: 34395-72-7
Einecs/Elincs No: 251-993-4
Chem./Iupac name: *N*-[3-(dodecylamino)propyl]glycine.
Function: antistatic agents

INCI name: LAURYL BEHENATE
CAS No: 42233-07-8
Chem./Iupac name: Docosanoic acid, dodecyl ester.
Function: emollients

INCI name: LAURYL BETAINE
CAS No: 683-10-3
Einecs/Elincs No: 211-669-5
Chem./Iupac name: (carboxylatomethyl)dodecyldimethylammonium.
Function: antistatic agents/surfactants

INCI name: LAURYL COCOATE
Chem./Iupac name: Fatty acids, coco, dodecyl esters.
Function: emollients

INCI name: LAURYL DIETHYLENEDIAMINOGLYCINE
INN: dodicin
CAS No: 6843-97-6
Einecs/Elincs No: 229-930-7
Chem./Iupac name: Dodicin.
Function: antistatic agents

INCI name: LAURYL DIMETHYLAMINE CYCLOCARBOXYPROPYLOLEATE
Chem./Iupac name: 2-cyclohexene-1-octanoic acid, 5-carboxy-4-hexyl-, salt with *N*,*N*-dimethyldodecanamine (1:1).
Function: antistatic agents

INCI name: LAURYLDIMONIUM HYDROXYPROPYL HYDROLYZED CASEIN
Function: antistatic agents

INCI name: LAURYLDIMONIUM HYDROXYPROPYL HYDROLYZED COLLAGEN
CAS No: 118441-80-8
Chem./Iupac name: Lamanequat L.
Function: antistatic agents/emollients

INCI name: LAURYLDIMONIUM HYDROXYPROPYL HYDROLYZED KERATIN
Function: antistatic agents

INCI name: LAURYLDIMONIUM HYDROXYPROPYL HYDROLYZED SILK
Function: antistatic agents

INCI name: LAURYLDIMONIUM HYDROXYPROPYL HYDROLYZED SOY PROTEIN
Function: antistatic agents

**INCI name:** LAURYLDIMONIUM HYDROXYPROPYL HYDROLYZED WHEAT PROTEIN
**Function:** antistatic agents

**INCI name:** LAURYL GLYCOL
**CAS No:** 1119-87-5
**Einecs/Elincs No:** 214-289-8
**Chem./Iupac name:** Dodecane-1,2-diol.
**Function:** antistatic agents/emollients

**INCI name:** LAURYL HYDROXYETHYL IMIDAZOLINE
**CAS No:** 136-99-2
**Einecs/Elincs No:** 205-271-0
**Chem./Iupac name:** 4,5-dihydro-2-undecyl-1*H*-imidazole-1-ethanol.
**Function:** antistatic agents

**INCI name:** LAURYL HYDROXYSULTAINE
**CAS No:** 13197-76-7
**Einecs/Elincs No:** 236-164-7
**Chem./Iupac name:** Dodecyl(2-hydroxy-3-sulphonatopropyl)dimethylammonium.
**Function:** surfactants

**INCI name:** LAURYL ISOQUINOLINIUM BROMIDE
**INN:** lauryl isoquinolinium bromide
**CAS No:** 93-23-2
**Einecs/Elincs No:** 202-230-9
**Chem./Iupac name:** 2-dodecylisoquinolinium bromide.
**Function:** antimicrobials/antistatic agents/surfactants

**INCI name:** LAURYL ISOQUINOLINIUM SACCHARINATE
**Chem./Iupac name:** Isoquinolinium, 2-dodecyl-, salt with 1,2-benzisothiazol-3(2*H*)-one-1,1-dioxide.
**Function:** antimicrobials/antistatic agents

**INCI name:** LAURYL ISOSTEARATE
**CAS No:** 93803-85-1
**Einecs/Elincs No:** 298-359-3
**Chem./Iupac name:** Dodecyl isooctadecanoate.
**Function:** emollients

**INCI name:** LAURYL LACTATE
**CAS No:** 6283-92-7
**Einecs/Elincs No:** 228-504-8
**Chem./Iupac name:** Dodecyl lactate.
**Function:** emollients

**INCI name:** LAURYL METHACRYLATE
**CAS No:** 142-90-5
**Einecs/Elincs No:** 205-570-6
**Chem./Iupac name:** Dodecyl methacrylate.
**Function:** viscosity controlling agents

**INCI name:** LAURYLMETHICONE COPOLYOL
**Function:** emollients/emulsifying agents

**INCI name:** LAURYL METHYL GLUCETH-10 HYDROXYPROPYLDIMONIUM CHLORIDE
**Function:** antistatic agents

**INCI name:** LAURYL MYRISTATE
**CAS No:** 2040-64-4
**Einecs/Elincs No:** 218-039-9
**Chem./Iupac name:** Dodecyl myristate.
**Function:** antistatic agents/emollients

**INCI name:** LAURYL OLEATE
**CAS No:** 36078-10-1
**Einecs/Elincs No:** 252-862-4
**Chem./Iupac name:** Dodecyl oleate.
**Function:** emollients

**INCI name:** LAURYL PALMITATE
**CAS No:** 42232-29-1
**Einecs/Elincs No:** 255-725-7
**Chem./Iupac name:** Dodecyl palmitate.
**Function:** antistatic agents/emollients

**INCI name:** LAURYL PCA
**CAS No:** 10054-21-4
**Einecs/Elincs No:** 233-182-7
**Chem./Iupac name:** 1-dodecyl-5-oxopyrrolidine-3-carboxylic acid.
**Function:** humectants

**INCI name:** LAURYL PHOSPHATE
**CAS No:** 12751-23-4
**Einecs/Elincs No:** 235-799-7
**Chem./Iupac name:** Phosphoric acid, dodecyl ester.
**Function:** emulsifying agents

**INCI name:** LAURYL POLYGLUCOSE
**CAS No:** 110615-47-9
**Function:** surfactants

**INCI name:** LAURYL POLYGLYCERYL-6 CETEARYL GLYCOL ETHER
**Function:** additives

**INCI name:** LAURYLPYRIDINIUM CHLORIDE
**CAS No:** 104-74-5
**Einecs/Elincs No:** 203-232-2
**Chem./Iupac name:** 1-dodecylpyridinium chloride.
**Function:** antimicrobials/antistatic agents/surfactants

**INCI name:** LAURYL PYRROLIDONE
**CAS No:** 2687-96-9
**Chem./Iupac name:** 2-pyrrolidinone, 1-dodecyl-.
**Function:** surfactants

**INCI name:** LAURYL STEARATE
**CAS No:** 5303-25-3
**Einecs/Elincs No:** 226-150-9
**Chem./Iupac name:** Dodecyl stearate.
**Function:** emollients

**INCI name:** LAURYL SULTAINE
**CAS No:** 14933-08-5
**Einecs/Elincs No:** 239-002-3
**Chem./Iupac name:** Dodecyldimethyl(3-sulphonatopropyl)ammonium.
**Function:** antistatic agents/surfactants

**INCI name:** LAVANDULA ANGUSTIFOLIA
**CAS No:** 90063-37-9
**Einecs/Elincs No:** 289-995-2
**Chem./Iupac name:** Lavender, *Lavandula angustifolia*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lavandula angustifolia, Labiatae.*
**Function:** botanicals

**INCI name:** LAVANDULA HYBRIDA
**CAS No:** 91722-69-9
**Einecs/Elincs No:** 294-470-6
**Chem./Iupac name:** Lavender, *Lavandula hybrida*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lavandula hybrida, Labiatae.*
**Function:** emollients

**INCI name:** LAWSONE
**CAS No:** 83-72-7
**Einecs/Elincs No:** 201-496-3
**Chem./Iupac name:** 2-hydroxy-1,4-naphthoquinone (CI 75480).
**Function:** hair dyes

**INCI name:** LAWSONIA INERMIS
**CAS No:** 84988-66-9
**Einecs/Elincs No:** 284-854-1
**Chem./Iupac name:** *Lawsonia inermis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lawsonia inermis, Lythraceae.*
**Function:** biological additives

**INCI name:** LEAD ACETATE
**CAS No:** 301-04-2
**Einecs/Elincs No:** 206-104-4
**Chem./Iupac name:** Lead di(acetate).
**Restriction:** III/1,55
**Function:** hair dyes

**INCI name:** LECITHIN
**CAS No:** 8002-43-5
**Einecs/Elincs No:** 232-307-2
**Chem./Iupac name:** Lecithins. The complex combination of diglycerides of fatty acids linked to the choline ester of phosphoric acid.
**Function:** antistatic agents/emollients/emulsifying agents

**INCI name:** LECITHINAMIDE DEA
**CAS No:** 91053-51-9
**Einecs/Elincs No:** 293-317-0
**Chem./Iupac name:** Lecithins, reaction products with diethanolamine.
**Function:** antistatic agents/viscosity controlling agents

**INCI name:** LEDUM GROENLANDICUM
**CAS No:** 90063-39-1
**Einecs/Elincs No:** 289-997-3
**Chem./Iupac name:** *Ledum palustre*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ledum palustre, Ericaceae.*
**Function:** botanicals

**INCI name:** LEDUM PALUSTRE
**CAS No:** 90063-39-1
**Einecs/Elincs No:** 289-997-3
**Chem./Iupac name:** *Ledum palustre*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ledum palustre, Ericaceae.*
**Function:** botanicals

**INCI name:** LENS ESCULENTA
**CAS No:** 90063-40-4
**Einecs/Elincs No:** 289-998-9
**Chem./Iupac name:** Lentil, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ervum lens, Leguminosae.*
**Function:** botanicals

**INCI name:** LESQUERELLA FENDLERI
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids (*Lesquerella fendleri*).
**Function:** emollients

**INCI name:** LEUCINE
**INN:** leucine
**CAS No:** 61-90-5
**Einecs/Elincs No:** 200-522-0
**Chem./Iupac name:** L-leucine.
**Function:** antistatic agents

**INCI name:** LEUCINE
**CAS No:** 328-38-1
**Einecs/Elincs No:** 206-327-7
**Chem./Iupac name:** D-leucine.
**Function:** antistatic agents

**INCI name:** LEUCINE
**Ph. Eur. name:** *leucinum*
**CAS No:** 328-39-2
**Einecs/Elincs No:** 206-328-2
**Chem./Iupac name:** DL-leucine.
**Function:** antistatic agents

**INCI name:** LEVISTICUM OFFICINALE
**CAS No:** 84837-06-9
**Einecs/Elincs No:** 284-292-7
**Chem./Iupac name:** *Levisticum officinale*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Levisticum officinale, Umbelliferae.*
**Function:** botanicals

**INCI name:** LEVULINIC ACID
**INN:** levulinic acid
**CAS No:** 123-76-2
**Einecs/Elincs No:** 204-649-2
**Chem./Iupac name:** 4-oxovaleric acid.
**Function:** additives

**INCI name:** LILIUM CANDIDUM
**CAS No:** 84776-67-0
**Einecs/Elincs No:** 283-996-1
**Chem./Iupac name:** Lily, *Lilium candidum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lilium candidum, Liliaceae.*
**Function:** botanicals

**INCI name:** LIMNANTHES ALBA
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids (*Limnanthes alba*).
**Function:** emollients

**INCI name:** LINALOOL
**CAS No:** 78-70-6
**Einecs/Elincs No:** 201-134-4
**Chem./Iupac name:** Linalool.
**Function:** deodorant agents/additives

**INCI name:** LINALYL ACETATE
**CAS No:** 115-95-7
**Einecs/Elincs No:** 204-116-4
**Chem./Iupac name:** Linalyl acetate.
**Function:** additives

**INCI name:** LINOLEAMIDE
**CAS No:** 3999-01-7
**Einecs/Elincs No:** 223-644-6
**Chem./Iupac name:** (9Z,12Z)-octadeca-9,12-dien-1-amide.
**Function:** antistatic agents/opacifiers/viscosity controlling agents

**INCI name:** LINOLEAMIDE DEA
**CAS No:** 56863-02-6
**Einecs/Elincs No:** 260-410-2
**Chem./Iupac name:** (9Z,12Z)-*N*,*N*-bis(2-hydroxyethyl)octadeca-9,12-dien-1-amide.
**Function:** antistatic agents/viscosity controlling agents

**INCI name:** LINOLEAMIDE MEA
**CAS No:** 68171-52-8
**Einecs/Elincs No:** 269-029-6
**Chem./Iupac name:** (9Z,12Z)-*N*-(2-hydroxyethyl)octadeca-9,12-dien-1-amide.
**Function:** antistatic agents/viscosity controlling agents

**INCI name:** LINOLEAMIDE MIPA
**CAS No:** 71685-98-8
**Einecs/Elincs No:** 275-840-6
**Chem./Iupac name:** 2-aminopropyl (9Z,12Z)-octadeca-9,12-dienoate.
**Function:** antistatic agents/viscosity controlling agents

**INCI name:** LINOLEAMIDOPROPALKONIUM CHLORIDE
**Chem./Iupac name:** Benzenemethanaminium, *N*,*N*-dimethyl-*N*-[3-(1-oxo-9,12-octadecadienyl)amino]propyl-, chloride.
**Function:** antistatic agents

**INCI name:** LINOLEAMIDOPROPYL DIMETHYLAMINE
**CAS No:** 81613-56-1
**Chem./Iupac name:** 9,12-octadecadienamide, *N*-(3-dimethylaminopropyl)-.
**Function:** antistatic agents

**INCI name:** LINOLEAMIDOPROPYL DIMETHYLAMINE DIMER DILINOLEATE
**CAS No:** 125804-10-6
**Function:** antistatic agents

**INCI name:** LINOLEAMIDOPROPYL DIMETHYLAMINE LACTATE
**Chem./Iupac name:** 9,12-octadecadienamide, *N*-(3-dimethylaminopropyl)-, 2-hydroxypropanoate.
**Function:** antistatic agents

**INCI name:** LINOLEAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
**CAS No:** 99542-23-1
**Chem./Iupac name:** 1-propanaminium, *N*-ethyl-*N*,*N*-dimethyl-3-[1-oxo-9,12-octadecadienylamino]-, ethyl sulfate (salt).
**Function:** antistatic agents

**INCI name:** LINOLEAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE
**Chem./Iupac name:** 1-propanaminium, 2,3-dihydroxy-*N*,*N*-dimethyl-*N*-[3-(1-oxo-9,12-octadecadienylamino)propyl]-, 3-phosphate triester, trichloride.
**Function:** antistatic agents

**INCI name:** LINOLEIC ACID
**CAS No:** 60-33-3 (CIS)
**Einecs/Elincs No:** 200-470-9 (CIS)
**Chem./Iupac name:** Linoleic acid.
**Function:** antistatic agents/emollients

**INCI name:** LINOLENIC ACID
**CAS No:** 463-40-1 (CIS)
**Einecs/Elincs No:** 207-334-8 (CIS)
**Chem./Iupac name:** Linolenic acid.
**Function:** antistatic agents/emollients

**INCI name:** LINOLEYL LACTATE
**Chem./Iupac name:** Propanoic acid, 2-hydroxy-, 9,12-octadecadienyl ester.
**Function:** emollients

**INCI name:** LINSEED ACID
**CAS No:** 68424-45-3
**Einecs/Elincs No:** 270-304-8
**Chem./Iupac name:** Fatty acids, linseed-oil.
**Function:** emollients/emulsifying agents

**INCI name:** LINUM USITATISSIMUM
**Ph. Eur. name:** *lini semen*
**CAS No:** 8001-26-1
**Einecs/Elincs No:** 232-278-6
**Chem./Iupac name:** Linseed oil. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, linolenic and oleic. (*Linum usitatissimum, Linaceae*).
**Function:** emollients

**INCI name:** LINUM USITATISSIMUM
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Linum usitatissimum.*
**Function:** botanicals

INCI name: LIPPIA CITRIODORA
CAS No: 85116-63-8
Einecs/Elincs No: 285-515-0
Chem./Iupac name: *Aloysia triphylla*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aloysia triphylla, Verbenaceae.*
Function: botanicals

INCI name: LITHIUM HYDROXIDE
INN: lithium hydroxide
CAS No: 1310-65-2
Einecs/Elincs No: 215-183-4
Chem./Iupac name: Lithium hydroxide.
Function: buffering agents

INCI name: LITHIUM MAGNESIUM SILICATE
CAS No: 37220-90-9
Einecs/Elincs No: 253-408-8
Chem./Iupac name: Silicic acid, lithium magnesium salt.
Function: binders

INCI name: LITHIUM MAGNESIUM SODIUM SILICATE
CAS No: 53320-86-8
Einecs/Elincs No: 258-476-2
Chem./Iupac name: Silicic acid, lithium magnesium sodium salt.
Function: viscosity controlling agents

INCI name: LITHIUM OXIDIZED POLYETHYLENE
Function: film formers

INCI name: LITHIUM STEARATE
CAS No: 4485-12-5
Einecs/Elincs No: 224-772-5
Chem./Iupac name: Lithium stearate.
Function: opacifiers/viscosity controlling agents

INCI name: LITHIUM SULFIDE
CAS No: 12136-58-2
Einecs/Elincs No: 235-228-1
Chem./Iupac name: Lithium sulphide, anhydrous.
Restriction: III/1,23
Function: depilating agents

INCI name: LITHOSPERMUM OFFICINALE
CAS No: 90063-58-4
Einecs/Elincs No: 290-017-1
Chem./Iupac name: *Lithospermum officinale*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lithospermum officinale, Boraginaceae.*
Function: botanicals

INCI name: LIVER HYDROLYSATE
CAS No: 91079-94-6
Einecs/Elincs No: 293-485-5
Chem./Iupac name: Protein hydrolyzates, liver. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of liver composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
Function: biological additives

INCI name: LONICERA CAPRIFOLIUM
CAS No: 84603-62-3
Einecs/Elincs No: 283-263-6
Chem./Iupac name: Honeysuckle, *Lonicera caprifolium*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lonicera caprifolium, Caprifoliaceae.*
Function: botanicals

**INCI name:** LOTUS CORNICULATUS
**CAS No:** 84696-24-2
**Einecs/Elincs No:** 283-643-1
**Chem./Iupac name:** *Lotus corniculatus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lotus corniculatus, Leguminosae.*
**Function:** botanicals

**INCI name:** LUFFA CYLINDRICA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Luffa cylindrica.*
**Function:** abrasives

**INCI name:** LUPINUS ALBUS
**CAS No:** 84082-55-3
**Einecs/Elincs No:** 282-001-8
**Chem./Iupac name:** Lupine, *L. albus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lupinus albus, Leguminosae.*
**Function:** botanicals

**INCI name:** LUPINUS LUTEUS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lupinus luteus.*
**Function:** botanicals

**INCI name:** LYCOPSIS ARVENSIS
**CAS No:** 90320-53-9
**Einecs/Elincs No:** 291-080-8
**Chem./Iupac name:** *Anchusa officinalis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Anchusa officinalis, Boraginaceae.*
**Function:** botanicals

**INCI name:** LYSINE
**INN:** lysine
**CAS No:** 56-87-1
**Einecs/Elincs No:** 200-294-2
**Chem./Iupac name:** L-lysine.
**Function:** antistatic agents

**INCI name:** LYSINE
**CAS No:** 70-54-2
**Einecs/Elincs No:** 200-740-6
**Chem./Iupac name:** DL-lysine.
**Function:** antistatic agents

**INCI name:** LYSINE ASPARTATE
**CAS No:** 21087-03-6
**Einecs/Elincs No:** 244-208-1
**Chem./Iupac name:** DL-aspartic acid, compound with L-lysine (1:1).
**Function:** biological additives

**INCI name:** LYSINE ASPARTATE
**CAS No:** 27348-32-9
**Einecs/Elincs No:** 248-423-1
**Chem./Iupac name:** L-aspartic acid, compound with L-lysine (1:1).
**Function:** biological additives

**INCI name:** LYSINE CARBOXYMETHYL CYSTEINATE
**CAS No:** 79458-68-7
**Einecs/Elincs No:** 279-164-2
**Chem./Iupac name:** DL-lysine, compound with *S*-(carboxymethyl)-L-cysteine (1:1).
**Function:** biological additives

INCI name: LYSINE HYDROCHLORIDE
INN: lysine hydrochloride
CAS No: 657-27-2
Einecs/Elincs No: 211-519-9
Chem./Iupac name: Lysine hydrochloride.
Function: antioxidants/reducing agents

INCI name: LYSINE LAUROYL METHIONATE
Chem./Iupac name: Methionine, *N*-(1-oxododecyl)-, salt with lysine.
Function: biological additives

INCI name: LYSINE PCA
CAS No: 85153-23-7
Einecs/Elincs No: 285-802-0
Chem./Iupac name: 5-oxo-DL-proline, compound with L-lysine (1:1).
Function: antistatic agents/humectants

INCI name: LYSINE PCA
CAS No: 97635-56-8
Einecs/Elincs No: 307-418-5
Chem./Iupac name: 5-oxo-DL-proline, compound with DL-lysine (1:1).
Function: antistatic agents/humectants

INCI name: LYSINE PCA
CAS No: 97635-57-9
Einecs/Elincs No: 307-419-0
Chem./Iupac name: 5-oxo-L-proline, compound with DL-lysine (1:1).
Function: antistatic agents/humectants

INCI name: LYSINE THIAZOLIDINE CARBOXYLATE
Chem./Iupac name: Lysine, mono-4-thiazolidinecarboxylate.
Function: surfactants

INCI name: LYSOLECITHIN
CAS No: 85711-58-6
Einecs/Elincs No: 288-318-8
Chem./Iupac name: Lecithins, hydrolyzed.
Function: emulsifying agents

INCI name: LYTHRUM SALICARIA
CAS No: 84603-74-7
Einecs/Elincs No: 283-273-0
Chem./Iupac name: *Lythrum salicaria*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lythrum salicaria, Lythraceae*.
Function: botanicals

# M

INCI name: MACADAMIA TERNIFOLIA
Chem./Iupac name: Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids (*Macadamia ternifolia*).
Function: emollients

INCI name: MACADAMIA TERNIFOLIA
Chem./Iupac name: Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Macadamia ternifolia*.
Function: botanicals

**INCI name:** MACROCYSTIS PYRIFERA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Macrocystis pyrifera*.
**Function:** viscosity controlling agents

**INCI name:** MAGNESIUM ACETYLMETHIONATE
**CAS No:** 105883-49-6
**Einecs/Elincs No:** 275-482-0
**Chem./Iupac name:** Magnesium *N*-acetyl-DL-methionate (1:2).
**Function:** biological additives

**INCI name:** MAGNESIUM/ALUMINUM/HYDROXIDE/CARBONATE
**CAS No:** 11097-59-9
**Einecs/Elincs No:** 234-319-3
**Chem./Iupac name:** [carbonato(2-)]hexadecahydroxybis(aluminium)hexamagnesium.
**Function:** viscosity controlling agents

**INCI name:** MAGNESIUM ALUMINUM SILICATE
**CAS No:** 1327-43-1
**Einecs/Elincs No:** 215-478-8
**Chem./Iupac name:** Silicic acid, aluminum magnesium salt.
**Function:** absorbents/opacifiers/viscosity controlling agents

**INCI name:** MAGNESIUM ASCORBATE
**CAS No:** 15431-40-0
**Einecs/Elincs No:** 239-442-6
**Chem./Iupac name:** Magnesium di-L-ascorbate.
**Function:** antioxidants

**INCI name:** MAGNESIUM ASCORBYL PHOSPHATE
**CAS No:** 18962-61-3
**Chem./Iupac name:** Ascorbic acid, monoester with phosphoric acid, magnesium salt (2:3).
**Function:** biological additives

**INCI name:** MAGNESIUM ASPARTATE
**CAS No:** 2068-80-6
18962-61-3
**Einecs/Elincs No:** 218-191-6
**Chem./Iupac name:** Magnesium dihydrogen di-L-aspartate.
**Function:** biological additives

**INCI name:** MAGNESIUM BENZOATE
**CAS No:** 553-70-8
**Einecs/Elincs No:** 209-045-2
**Chem./Iupac name:** Magnesium dibenzoate.
**Restriction:** VI/1,1
**Function:** preservatives

**INCI name:** MAGNESIUM BROMIDE
**CAS No:** 7789-48-2
**Einecs/Elincs No:** 232-170-9
**Chem./Iupac name:** Magnesium bromide.
**Function:** additives

**INCI name:** MAGNESIUM CARBONATE
**INN:** magnesium carbonate
**CAS No:** 546-93-0
**Einecs/Elincs No:** 208-915-9
**Chem./Iupac name:** Magnesium carbonate (CI 77713).
**Function:** absorbents/opacifiers

**INCI name:** MAGNESIUM CARBONATE HYDROXIDE
**CAS No:** 12125-28-9
**Einecs/Elincs No:** 235-192-7
**Chem./Iupac name:** Magnesium carbonate hydroxide.
**Function:** buffering agents/viscosity controlling agents

**INCI name:** MAGNESIUM CHLORIDE
**INN:** magnesium chloride
**Ph. Eur. name:** *magnesii chloridum*
**CAS No:** 7786-30-3
**Einecs/Elincs No:** 232-094-6
**Chem./Iupac name:** Magnesium chloride.
**Function:** additives

**INCI name:** MAGNESIUM COCOATE
**Chem./Iupac name:** Fatty acids, coco, magnesium salt.
**Function:** emulsifying agents/surfactants

**INCI name:** MAGNESIUM COCO-SULFATE
**Chem./Iupac name:** Alcohols, coco, sulfated, magnesium salt (2:1).
**Function:** surfactants

**INCI name:** MAGNESIUM FLUORIDE
**CAS No:** 7783-40-6
**Einecs/Elincs No:** 231-995-1
**Chem./Iupac name:** Magnesium fluoride.
**Restriction:** III/1,56
**Function:** oral care agents

**INCI name:** MAGNESIUM FLUOROSILICATE
**CAS No:** 16949-65-8
**Einecs/Elincs No:** 241-022-2
**Chem./Iupac name:** Magnesium hexafluorosilicate.
**Restriction:** III/1,43
**Function:** oral care agents

**INCI name:** MAGNESIUM GLUCONATE
**INN:** magnesium gluconate
**CAS No:** 3632-91-5
**Einecs/Elincs No:** 222-848-2
**Chem./Iupac name:** Magnesium digluconate.
**Function:** additives

**INCI name:** MAGNESIUM HYDROXIDE
**INN:** magnesia
**Ph. Eur. name:** *magnesii hydroxidum*
**CAS No:** 1309-42-8
**Einecs/Elincs No:** 215-170-3
**Chem./Iupac name:** Magnesium hydroxide.
**Function:** absorbents/buffering agents

**INCI name:** MAGNESIUM LANOLATE
**CAS No:** 85005-40-9
**Einecs/Elincs No:** 284-973-9
**Chem./Iupac name:** Fatty acids, lanolin, magnesium salts.
**Function:** emulsifying agents/surfactants

**INCI name:** MAGNESIUM LAURETH-11 CARBOXYLATE
**Function:** surfactants

**INCI name:** MAGNESIUM LAURETH SULFATE
**Function:** surfactants

**INCI name:** MAGNESIUM LAURETH-16 SULFATE
**Function:** surfactants

**INCI name:** MAGNESIUM LAURETH-5 SULFATE
**Function:** surfactants

**INCI name:** MAGNESIUM LAURETH-8 SULFATE
**Function:** surfactants

INCI name: MAGNESIUM LAURYL HYDROXYPROPYL SULFONATE
Chem./Iupac name: Propanesulfonic acid, 2-hydroxy-3-dodecyloxy-, magnesium salt (2:1).
Function: surfactants

INCI name: MAGNESIUM LAURYL SULFATE
CAS No: 3097-08-3
Einecs/Elincs No: 221-450-6
Chem./Iupac name: Magnesium dodecylsulphate.
Function: surfactants

INCI name: MAGNESIUM MYRETH SULFATE
Function: surfactants

INCI name: MAGNESIUM MYRISTATE
CAS No: 4086-70-8
Einecs/Elincs No: 223-817-6
Chem./Iupac name: Magnesium myristate.
Function: opacifiers/viscosity controlling agents

INCI name: MAGNESIUM NITRATE
CAS No: 10377-60-3
Einecs/Elincs No: 233-826-7
Chem./Iupac name: Magnesium nitrate.
Function: additives

INCI name: MAGNESIUM OLETH SULFATE
Function: surfactants

INCI name: MAGNESIUM OXIDE
CAS No: 1309-48-4
Einecs/Elincs No: 215-171-9
Chem./Iupac name: Magnesium oxide (CI 77711).
Function: absorbents/buffering agents/opacifiers

INCI name: MAGNESIUM PALMITATE
CAS No: 2601-98-1
Einecs/Elincs No: 220-010-0
Chem./Iupac name: Magnesium dipalmitate.
Function: opacifiers/viscosity controlling agents

INCI name: MAGNESIUM PCA
CAS No: 5819-47-6
Einecs/Elincs No: 227-392-8
Chem./Iupac name: Magnesium 2-oxopyrrolidine-5-carboxylate.
Function: humectants

INCI name: MAGNESIUM PEG-3 COCAMIDE SULFATE
Function: surfactants

INCI name: MAGNESIUM PEROXIDE
CAS No: 14452-57-4
1335-26-8
Einecs/Elincs No: 238-438-1/215-627-7
Chem./Iupac name: Magnesium dioxide/magnesium peroxide.
Function: oxidising agents

INCI name: MAGNESIUM POTASSIUM FLUOROSILICATE
Chem./Iupac name: Silicate(2-), hexafluoro-, magnesium potassium salt.
Function: abrasives

INCI name: MAGNESIUM PROPIONATE
CAS No: 557-27-7
Einecs/Elincs No: 209-166-0
Chem./Iupac name: Magnesium dipropionate.
Restriction: VI/1,2
Function: preservatives

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|---|---|
| **INCI name:** | MAGNESIUM SALICYLATE |
| **CAS No:** | 18917-89-0 |
| **Einecs/Elincs No:** | 242-669-3 |
| **Chem./Iupac name:** | Magnesium disalicylate. |
| **Restriction:** | VI/1,3 |
| **Function:** | preservatives |

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|---|---|
| **INCI name:** | MAGNESIUM SILICATE |
| **CAS No:** | 1343-88-0 |
| **Einecs/Elincs No:** | 215-681-1 |
| **Chem./Iupac name:** | Silicic acid, magnesium salt. |
| **Function:** | absorbents/opacifiers/viscosity controlling agents |

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|---|---|
| **INCI name:** | MAGNESIUM SODIUM FLUOROSILICATE |
| **Chem./Iupac name:** | Silicate(2-), hexafluoro-, magnesium sodium salt. |
| **Function:** | abrasives |

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|---|---|
| **INCI name:** | MAGNESIUM STEARATE |
| **INN:** | magnesium stearate |
| **Ph. Eur. name:** | *magnesii stearas* |
| **CAS No:** | 557-04-0 |
| **Einecs/Elincs No:** | 209-150-3 |
| **Chem./Iupac name:** | Magnesium distearate. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

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|---|---|
| **INCI name:** | MAGNESIUM SULFATE |
| **INN:** | magnesium sulfate |
| **Ph. Eur. name:** | *magnesii sulfas* |
| **CAS No:** | 7487-88-9 |
| **Einecs/Elincs No:** | 231-298-2 |
| **Chem./Iupac name:** | Magnesium sulphate. |
| **Function:** | viscosity controlling agents |

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|---|---|
| **INCI name:** | MAGNESIUM SULFIDE |
| **CAS No:** | 12032-36-9 |
| **Einecs/Elincs No:** | 234-771-1 |
| **Chem./Iupac name:** | Magnesium sulphide. |
| **Restriction:** | III/1,23 |
| **Function:** | depilating agents |

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|---|---|
| **INCI name:** | MAGNESIUM TALLOWATE |
| **CAS No:** | 68953-41-3 |
| **Einecs/Elincs No:** | 273-205-8 |
| **Chem./Iupac name:** | Fatty acids, tallow, magnesium salts. |
| **Function:** | emulsifying agents/surfactants |

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|---|---|
| **INCI name:** | MAGNESIUM THIOGLYCOLATE |
| **CAS No:** | 63592-16-5 |
| **Einecs/Elincs No:** | 264-358-1 |
| **Chem./Iupac name:** | Bis(mercaptoacetato-O,*S*)magnesium. |
| **Function:** | reducing agents/depilating agents |

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|---|---|
| **INCI name:** | MAGNESIUM TRISILICATE |
| **Ph. Eur. name:** | *magnesii trisilicas* |
| **CAS No:** | 14987-04-3 |
| **Einecs/Elincs No:** | 239-076-7 |
| **Chem./Iupac name:** | Dimagnesium trisilicon octaoxide. |
| **Function:** | abrasives/absorbents/opacifiers/viscosity controlling agents |

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|---|---|
| **INCI name:** | MAGNOLIA ACUMINATA |
| **Chem./Iupac name:** | Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Magnolia acuminata*. |
| **Function:** | botanicals |

INCI name: MAGNOLIA BIONDII
CAS No: 85085-47-8
Einecs/Elincs No: 285-376-6
Chem./Iupac name: *Magnolia grandiflora*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Magnolia grandiflora, Magnoliaceae.*
Function: botanicals

INCI name: MALEATED SOYBEAN OIL
CAS No: 68648-66-8
Einecs/Elincs No: 272-000-0
Chem./Iupac name: Soybean oil, maleated.
Function: emollients

INCI name: MALEIC ACID
Ph. Eur. name: *acidum maleicum*
CAS No: 110-16-7
Einecs/Elincs No: 203-742-5
Chem./Iupac name: Maleic acid.
Function: buffering agents

INCI name: MALIC ACID
CAS No: 97-67-6
Einecs/Elincs No: 202-601-5
Chem./Iupac name: L-malic acid.
Function: buffering agents

INCI name: MALPIGHIA PUNICIFOLIA
Einecs/Elincs No: 310-127-6
Chem./Iupac name: Naturally occurring substances, *malpighia punicifolia, acerola.*
Function: botanicals

INCI name: MALT EXTRACT
CAS No: 8002-48-0
Einecs/Elincs No: 232-310-9
Chem./Iupac name: Malt, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hordeum, Gramineae.*
Function: additives

INCI name: MALTITOL
CAS No: 585-88-6
Einecs/Elincs No: 209-567-0
Chem./Iupac name: 4-O-α-D-glucopyranosyl-D-glucitol.
Function: humectants

INCI name: MALTODEXTRIN
CAS No: 9050-36-6
Einecs/Elincs No: 232-940-4
Chem./Iupac name: Maltodextrin.
Function: absorbents/binders/emulsion stabilizers/film formers

INCI name: MALTOSE
CAS No: 69-79-4
Einecs/Elincs No: 200-716-5
Chem./Iupac name: Maltose.
Function: additives

INCI name: MALVA SYLVESTRIS
CAS No: 84082-57-5
Einecs/Elincs No: 282-003-9
Chem./Iupac name: Mallow, *Malva sylvestris*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Malva sylvestris, Malvaceae.*
Function: botanicals

INCI name: m-AMINOPHENOL
CAS No: 591-27-5
Einecs/Elincs No: 209-711-2
Chem./Iupac name: 3-aminophenol (CI 76545).
Function: hair dyes

INCI name: m-AMINOPHENOL HCl
CAS No: 51-81-0
Einecs/Elincs No: 200-125-2
Chem./Iupac name: 3-hydroxyanilinium chloride (CI 76545).
Function: hair dyes

INCI name: m-AMINOPHENOL SULFATE
CAS No: 68239-81-6
Einecs/Elincs No: 269-475-1
Chem./Iupac name: Bis[(3-hydroxyphenyl)ammonium] sulphate (CI 76545).
Function: hair dyes

INCI name: MAMMARIAN HYDROLYSATE
CAS No: 84082-71-3
Einecs/Elincs No: 282-017-5
Chem./Iupac name: Protein hydrolyzates, mammary gland. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of mammary gland composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
Function: biological additives

INCI name: MAMMARY EXTRACT
CAS No: 85883-82-5
Einecs/Elincs No: 288-732-9
Chem./Iupac name: Mammary gland, ext. Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian mammary gland.
Function: biological additives

INCI name: MANDELIC ACID
INN: mandelic acid
CAS No: 90-64-2
Einecs/Elincs No: 202-007-6
Chem./Iupac name: Mandelic acid.
Function: antimicrobials

INCI name: MANDRAGORA OFFICINARUM
CAS No: 90063-85-7
Einecs/Elincs No: 290-044-9
Chem./Iupac name: Mandrake, *Mandragora officinarum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mandragora officinarum, Solanaceae.*
Function: botanicals

INCI name: MANGANESE ACETYLMETHIONATE
CAS No: 105883-50-9
Chem./Iupac name: Manganese, bis(*N*-acetyl-l-methioninato-*o*,*oΩ*)-.
Function: biological additives

INCI name: MANGANESE ASPARTATE
CAS No: 16351-10-3
Chem./Iupac name: l-aspartic acid, manganese salt.
Function: biological additives

INCI name: MANGANESE CHLORIDE
CAS No: 7773-01-5
Einecs/Elincs No: 231-869-6
Chem./Iupac name: Manganese dichloride.
Function: additives

INCI name: MANGANESE GLUCONATE
CAS No: 6485-39-8
Einecs/Elincs No: 229-350-4
Chem./Iupac name: Bis(D-gluconato-$O^1$,$O^2$)manganese.
Function: biological additives

INCI name: MANGANESE PCA
Chem./Iupac name: l-proline, 5-oxo-, manganese salt.
Function: humectants

INCI name: MANGIFERA INDICA
CAS No: 90063-86-8
Einecs/Elincs No: 290-045-4
Chem./Iupac name: Mango, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mangifera indica, Anacardiaceae.*
Function: botanicals

INCI name: MANGIFERA INDICA
Chem./Iupac name: Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids (*Mangifera indica*).
Function: emollients

INCI name: MANGO SEED OIL PEG-70 ESTERS
Function: emollients

INCI name: MANNITAN LAURATE
CAS No: 1341-12-4
Einecs/Elincs No: 215-674-3
Chem./Iupac name: Mannitan monolaurate.
Function: emulsifying agents

INCI name: MANNITAN OLEATE
Chem./Iupac name: Mannitan, *z*-9-octadecenoate.
Function: surfactants/emulsifying agents

INCI name: MANNITOL
INN: mannitol
Ph. Eur. name: *mannitolum*
CAS No: 69-65-8
Einecs/Elincs No: 200-711-8
Chem./Iupac name: D-mannitol.
Function: binders/humectants

INCI name: MARANTA ARUNDINACEA
Chem./Iupac name: Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Maranta arundinacea.*
Function: botanicals

INCI name: MARIS LIMUS
Function: biological additives

INCI name: MARIS SAL
Einecs/Elincs No: 310-127-6
Chem./Iupac name: Naturally occurring substances, sea salt.
Function: biological additives

INCI name: MARROW EXTRACT
Chem./Iupac name: Marrow extract.
Function: biological additives

INCI name: MARRUBIUM VULGARE
CAS No: 84696-20-8
Einecs/Elincs No: 283-638-4
Chem./Iupac name: Horehound, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Marrubium vulgare, Labiatae.*
Function: botanicals

INCI name: MARSDENIA CONDURANGO
CAS No: 84787-66-6
Einecs/Elincs No: 284-108-5
Chem./Iupac name: *Condurango*, ext. Extractives and their physically, modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Marsdenia condurango, Asclepiadaceae.*
Function: botanicals

INCI name: m-CRESOL
CAS No: 108-39-4
Einecs/Elincs No: 203-577-9
Chem./Iupac name: *m*-cresol.
Function: antimicrobials

INCI name: MDM HYDANTOIN
CAS No: 116-25-6
Einecs/Elincs No: 204-132-1
Chem./Iupac name: 1-hydroxymethyl-5,5-dimethylhydantoin.
Function: antimicrobials

INCI name: MEA-BENZOATE
CAS No: 4337-66-0
Einecs/Elincs No: 224-387-2
Chem./Iupac name: Benzoic acid, compound with 2-aminoethanol (1:1).
Restriction: VI/1,1
Function: preservatives

INCI name: MEA-BORATE
CAS No: 10377-81-8
Einecs/Elincs No: 233-829-3
Chem./Iupac name: 2-aminoethanol, monoester with boric acid.
Function: viscosity controlling agents

INCI name: MEA-DICETEARYL PHOSPHATE
Chem./Iupac name: Phosphoric acid, bis(C16-C18-alkyl) esters, 2-aminoethanol salt.
Function: surfactants

INCI name: MEA-HYDROLYZED COLLAGEN
Function: biological additives

INCI name: MEA-HYDROLYZED SILK
Chem./Iupac name: Protein hydrolyzates, silk, product with 2-aminoethanol.
Function: additives

INCI name: MEA-IODINE
CAS No: 94349-34-5
Einecs/Elincs No: 305-151-9
Chem./Iupac name: 2-aminoethanol, compound with iodo.
Function: antimicrobials

INCI name: MEA-LAURETH-6 CARBOXYLATE
Function: emulsifying agents/surfactants

INCI name: MEA-LAURETH SULFATE
CAS No: 68184-04-3
Chem./Iupac name: Ethanol, 2-amino-, compd. with $\alpha$-sulfo-$\omega$-(dodecyloxy)poly(oxy-1,2-ethanediyl) (1:1).
Function: surfactants

INCI name: MEA-LAURYL SULFATE
CAS No: 4722-98-9
Einecs/Elincs No: 225-214-3
Chem./Iupac name: (2-hydroxyethyl)ammonium dodecylsulphate.
Function: surfactants

INCI name: MEA o-PHENYLPHENATE
CAS No: 84145-04-0
Einecs/Elincs No: 282-227-7
Chem./Iupac name: [1,1'-biphenyl]-2-ol, compound with 2-aminoethanol (1:1).
Restriction: VI/1,7
Function: preservatives

INCI name: MEA-PPG-6-LAURETH-7-CARBOXYLATE
Function: surfactants

INCI name: MEA-PPG-8-STEARETH-7 CARBOXYLATE
Function: emulsifying agents

**INCI name:** MEA-SALICYLATE
**CAS No:** 59866-70-5
**Einecs/Elincs No:** 261-963-2
**Chem./Iupac name:** Salicylic acid, compound with 2-aminoethanol (1:1).
**Restriction:** VI/1,3
**Function:** preservatives

**INCI name:** MEA-UNDECYLENATE
**CAS No:** 56532-40-2
**Einecs/Elincs No:** 260-247-7
**Chem./Iupac name:** Undec-10-enoic acid, compound with 2-aminoethanol (1:1).
**Restriction:** VI/1,18
**Function:** preservatives

**INCI name:** MEDICAGO SATIVA
**CAS No:** 84082-36-0
**Einecs/Elincs No:** 281-984-0
**Chem./Iupac name:** Alfalfa, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Medicago sativa, Leguminosae.*
**Function:** botanicals

**INCI name:** MEK
**CAS No:** 78-93-3
**Einecs/Elincs No:** 201-159-0
**Chem./Iupac name:** Butanone.
**Function:** solvents

**INCI name:** MEL
**CAS No:** 8028-66-8
**Einecs/Elincs No:** 310-127-6
**Chem./Iupac name:** Naturally occurring substances, honey.
**Function:** emollients/humectants

**INCI name:** MEL
**CAS No:** 91052-92-5
8026-66-8
**Einecs/Elincs No:** 293-255-4
**Chem./Iupac name:** Honey, ext.
**Function:** biological additives

**INCI name:** MELALEUCA ALTERNIFOLIA
**CAS No:** 85085-48-9
**Einecs/Elincs No:** 285-377-1
**Chem./Iupac name:** *Melaleuca alternifolia*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Melaleuca alternifolia, Myrtaceae.*
**Function:** antimicrobials

**INCI name:** MELAMINE/FORMALDEHYDE RESIN
**CAS No:** 9003-08-1
**Chem./Iupac name:** 1,3,5-triazine-2,4,6-triamine, polymer with formaldehyde.
**Function:** film formers

**INCI name:** MELANIN
**CAS No:** 8049-97-6
**Einecs/Elincs No:** 232-473-6
**Chem./Iupac name:** Melanins.
**Function:** biological additives

**INCI name:** MELIA AZADIRACHTA
**Function:** biological additives

**INCI name:** MELILOTUS OFFICINALIS
**CAS No:** 84082-81-5
**Einecs/Elincs No:** 282-028-5
**Chem./Iupac name:** Sweet clover, *Melilotus officinalis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Melilotus officinalis, Leguminosae.*
**Function:** botanicals

**INCI name:** MELISSA OFFICINALIS
**CAS No:** 84082-61-1
**Einecs/Elincs No:** 282-007-0
**Chem./Iupac name:** *Melissa officinalis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Melissa officinalis, Labiatae.*
**Function:** botanicals

**INCI name:** MELLISIC ACID
**Chem./Iupac name:** Hentriacontanoic acid.
**Function:** viscosity controlling agents

**INCI name:** MENADIONE
**INN:** menadione
**CAS No:** 58-27-5
**Einecs/Elincs No:** 200-372-6
**Chem./Iupac name:** Menadione.
**Function:** additives

**INCI name:** MENTHA ARVENSIS
**CAS No:** 90063-97-1
**Einecs/Elincs No:** 290-058-5
**Chem./Iupac name:** *Mentha arvensis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mentha arvensis, Labiatae.*
**Function:** botanicals

**INCI name:** MENTHA PIPERITA
**CAS No:** 84082-70-2
**Einecs/Elincs No:** 282-015-4
**Chem./Iupac name:** Peppermint, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mentha piperita, Labiatae.*
**Function:** botanicals

**INCI name:** MENTHA PULEGIUM
**CAS No:** 90064-00-9
**Einecs/Elincs No:** 290-061-1
**Chem./Iupac name:** *Mentha pulegium*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mentha pulegium, Labiatae.*
**Function:** botanicals

**INCI name:** MENTHA VIRIDIS
**CAS No:** 84696-51-5
**Einecs/Elincs No:** 283-656-2
**Chem./Iupac name:** Spearmint, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mentha spicata, Labiatae.*
**Function:** botanicals

**INCI name:** MENTHOL
**Ph. Eur. name:** *mentholum*
**CAS No:** 89-78-1
1490-04-6
2116-51-5
**Einecs/Elincs No:** 201-939-0/216-074-4/218-690-9
**Chem./Iupac name:** Menthol/DL-menthol/L-menthol.
**Function:** denaturants

**INCI name:** MENTHOXYPROPANEDIOL
**CAS No:** 87061-04-9
**Einecs/Elincs No:** 289-296-2
**Chem./Iupac name:** 3-[[5-methyl-2-(1-methylethyl)cyclohexyl]oxy]propane-1,2-diol.
**Function:** additives

**INCI name:** MENTHYL ACETATE
**CAS No:** 89-48-5
**Einecs/Elincs No:** 201-911-8
**Chem./Iupac name:** Menthyl acetate.
**Function:** additives

**INCI name:** MENTHYL ANTHRANILATE
**CAS No:** 134-09-8
**Einecs/Elincs No:** 205-129-8
**Chem./Iupac name:** Menthyl anthranilate.
**Function:** UV absorbers

**INCI name:** MENTHYL LACTATE
**CAS No:** 59259-38-0
**Einecs/Elincs No:** 261-678-3
**Chem./Iupac name:** [1*R*-[1$\alpha$(*R**),2$\beta$,5$\alpha$]]-5-methyl-2-(1-methylethyl)cyclohexyl lactate.
**Function:** additives

**INCI name:** MENTHYL PCA
**CAS No:** 64519-44-4
68127-22-0
**Einecs/Elincs No:** 264-935-8/268-568-4
**Chem./Iupac name:** [1*R*-(1$\alpha$,2$\beta$,5$\alpha$)]-2-isopropyl-5-methylcyclohexyl 5-oxo-L-prolinate/[1*R*-(1$\alpha$,2$\beta$,5$\alpha$)]-2-isopropyl-5-methylcyclohexyl 5-oxo-D-prolinate.
**Function:** humectants

**INCI name:** MENTHYL SALICYLATE
**CAS No:** 89-46-3
**Einecs/Elincs No:** 201-909-7
**Chem./Iupac name:** Menthyl salicylate.
**Function:** UV absorbers

**INCI name:** MENYANTHES TRIFOLIATA
**CAS No:** 84082-63-3
**Einecs/Elincs No:** 282-009-1
**Chem./Iupac name:** *Menyanthes trifoliata*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Menyanthes trifoliata, Menyanthaceae.*
**Function:** botanicals

**INCI name:** MERCAPTOPROPIONIC ACID
**CAS No:** 107-96-0
**Einecs/Elincs No:** 203-537-0
**Chem./Iupac name:** 3-mercaptopropionic acid.
**Function:** depilating agents/reducing agents

**INCI name:** MERCURIALIS ANNUA
**CAS No:** 90064-02-1
**Einecs/Elincs No:** 290-062-7
**Chem./Iupac name:** *Mercurialis annua*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mercurialis annua, Euphorbiaceae.*
**Function:** botanicals

**INCI name:** MERCURIALIS PERENNIS
**CAS No:** 90064-03-2
**Einecs/Elincs No:** 290-063-2
**Chem./Iupac name:** *Mercurialis perennis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mercurialis perennis, Euphorbiaceae.*
**Function:** botanicals

**INCI name:** MEROXAPOL 105
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane (7;22).
**Function:** emulsifying agents/surfactants

**INCI name:** MEROXAPOL 108
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane (7;91).
**Function:** emulsifying agents/surfactants

**INCI name:** MEROXAPOL 171
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane (12;4).
**Function:** emulsifying agents/surfactants

INCI name: MEROXAPOL 172
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (12;9).
Function: emulsifying agents/surfactants

INCI name: MEROXAPOL 174
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (12;23).
Function: emulsifying agents/surfactants

INCI name: MEROXAPOL 178
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (12;136).
Function: emulsifying agents/surfactants

INCI name: MEROXAPOL 251
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (18;6).
Function: emulsifying agents/surfactants

INCI name: MEROXAPOL 252
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (18;14).
Function: emulsifying agents/surfactants

INCI name: MEROXAPOL 254
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (18;34).
Function: emulsifying agents/surfactants

INCI name: MEROXAPOL 255
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (18;51).
Function: emulsifying agents/surfactants

INCI name: MEROXAPOL 258
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (18;163).
Function: emulsifying agents/surfactants

INCI name: MEROXAPOL 311
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (21;7).
Function: emulsifying agents/surfactants

INCI name: MEROXAPOL 312
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (21;15).
Function: emulsifying agents/surfactants

INCI name: MEROXAPOL 314
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (21;39).
Function: emulsifying agents/surfactants

INCI name: METAPHOSPHORIC ACID
CAS No: 37267-86-0
Einecs/Elincs No: 253-433-4
Chem./Iupac name: Metaphosphoric acid.
Function: additives

INCI name: METHACRYLOYL ETHYL BETAINE/ACRYLATES COPOLYMER
CAS No: 87435-35-6
Chem./Iupac name: Amersette.
Function: antistatic agents/film formers

**INCI name:** METHENAMINE
**INN:** methenamine
**CAS No:** 100-97-0
**Einecs/Elincs No:** 202-905-8
**Chem./Iupac name:** Methenamine.
**Restriction:** VI/1,30
**Function:** preservatives

**INCI name:** METHENAMMONIUM CHLORIDE
**Chem./Iupac name:** 3,5,7-triaza-1-azoniatricyclo[3.3.1.1(3,7)-]decane, 1-methyl-chloride.
**Function:** antistatic agents

**INCI name:** METHICONE
**CAS No:** 9004-73-3
**Chem./Iupac name:** Poly[oxy(methylsilylene)].
**Function:** antistatic agents/emollients

**INCI name:** METHIONINE
**INN:** racemethionine
**Ph. Eur. name:** *methioninum*
**CAS No:** 59-51-8
**Einecs/Elincs No:** 200-432-1
**Chem./Iupac name:** DL-methionine.
**Function:** antistatic agents

**INCI name:** METHOXYDIGLYCOL
**CAS No:** 111-77-3
**Einecs/Elincs No:** 203-906-6
**Chem./Iupac name:** 2-(2-methoxyethoxy)ethanol.
**Function:** solvents

**INCI name:** METHOXYETHANOL
**CAS No:** 109-86-4
**Einecs/Elincs No:** 203-713-7
**Chem./Iupac name:** 2-methoxyethanol.
**Function:** solvents

**INCI name:** METHOXYINDANE
**CAS No:** 1006-27-5
**Einecs/Elincs No:** 213-743-2
**Chem./Iupac name:** Indan-1-yl methyl ether.
**Function:** additives

**INCI name:** METHOXYISOPROPANOL
**CAS No:** 107-98-2
**Einecs/Elincs No:** 203-539-1
**Chem./Iupac name:** 1-methoxypropan-2-ol.
**Function:** solvents

**INCI name:** METHOXYMETHYLBUTANOL
**Function:** solvents

**INCI name:** 2-METHOXYMETHYL-p-AMINOPHENOL HCl
**CAS No:** 29785-47-5
**Chem./Iupac name:** Phenol, 4-amino-2-methoxymethyl-, hydrochloride.
**Function:** hair dyes

**INCI name:** METHOXY PEG-10
**Function:** humectants

**INCI name:** METHOXY PEG-100
**Function:** humectants

**INCI name:** METHOXY PEG-16
**Function:** humectants

**INCI name:** METHOXY PEG-40
**Function:** humectants

INCI name: METHOXY PEG-17/DODECYL GLYCOL COPOLYMER
Function: emulsifying agents

INCI name: METHOXY PEG-22/DODECYL GLYCOL COPOLYMER
CAS No: 89678-44-4
Chem./Iupac name: Elfacos e 200.
Function: emulsion stabilizers/viscosity controlling agents

INCI name: METHOXY-PEG-7 RUTINYL SUCCINATE
Function: surfactants

INCI name: 6-METHOXY-2,3-PYRIDINEDIAMINE HCl
CAS No: 94166-62-8
Einecs/Elincs No: 303-358-9
Chem./Iupac name: 6-methoxypyridine-2,3-diamine dihydrochloride.
Function: hair dyes

INCI name: 4-METHOXYTOLUENE-2,5-DIAMINE HCl
CAS No: 56496-88-9
Chem./Iupac name: 1,4-benzenediamine, 2-methoxy-5-methyl-.
Function: hair dyes

INCI name: METHYL ACETAMIDE
CAS No: 79-16-3
Einecs/Elincs No: 201-182-6
Chem./Iupac name: *N*-methylacetamide.
Function: viscosity controlling agents

INCI name: METHYL ACETATE
CAS No: 79-20-9
Einecs/Elincs No: 201-185-2
Chem./Iupac name: Methyl acetate.
Function: solvents

INCI name: METHYL ACETYL RICINOLEATE
CAS No: 140-03-4
Einecs/Elincs No: 205-392-9
Chem./Iupac name: Methyl *O*-acetylricinoleate.
Function: emollients

INCI name: METHYLAL
CAS No: 109-87-5
Einecs/Elincs No: 203-714-2
Chem./Iupac name: Dimethoxymethane.
Function: solvents

INCI name: METHYL ALCOHOL
INN: methyl alcohol
CAS No: 67-56-1
Einecs/Elincs No: 200-659-6
Chem./Iupac name: Methanol.
Restriction: III/1,52
Function: denaturants/solvents

INCI name: 3-METHYLAMINO-4-NITROPHENOXYETHANOL
CAS No: 59820-63-2
Einecs/Elincs No: 261-940-7
Chem./Iupac name: 2-[3-(methylamino)-4-nitrophenoxy]ethanol.
Function: hair dyes

INCI name: METHYL ANTHRANILATE
CAS No: 134-20-3
Einecs/Elincs No: 205-132-4
Chem./Iupac name: Methyl anthranilate.
Function: additives

INCI name: METHYL ASPARTIC ACID
CAS No: 6384-92-5
Chem./Iupac name: Aspartic acid, *N*-methyl-.
Function: antistatic agents

**INCI name:** METHYLBENZETHONIUM CHLORIDE
**INN:** methylbenzethonium chloride
**CAS No:** 25155-18-4
**Einecs/Elincs No:** 246-675-7
**Chem./Iupac name:** Methylbenzethonium chloride.
**Function:** antimicrobials/antistatic agents/deodorant agents/surfactants

**INCI name:** METHYL BENZOATE
**CAS No:** 93-58-3
**Einecs/Elincs No:** 202-259-7
**Chem./Iupac name:** Methyl benzoate.
**Restriction:** VI/1,1
**Function:** preservatives

**INCI name:** 4-METHYLBENZYLIDENE CAMPHOR
**CAS No:** 36861-47-9
38102-62-4
**Einecs/Elincs No:** 253-242-6
**Chem./Iupac name:** (±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one.
**Restriction:** VII/2,25
**Function:** UV absorbers

**INCI name:** METHYL CAPROATE
**CAS No:** 106-70-7
**Einecs/Elincs No:** 203-425-1
**Chem./Iupac name:** Methyl hexanoate.
**Function:** emollients

**INCI name:** METHYL CAPRYLATE
**CAS No:** 111-11-5
**Einecs/Elincs No:** 203-835-0
**Chem./Iupac name:** Methyl octanoate.
**Function:** emollients

**INCI name:** METHYL CAPRYLATE/CAPRATE
**Chem./Iupac name:** Mixed decanoic and octanoic acids, methyl esters.
**Function:** emollients

**INCI name:** METHYLCELLULOSE
**INN:** methylcellulose
**Ph. Eur. name:** *methylcellulosum*
**CAS No:** 9004-67-5
**Chem./Iupac name:** Cellulose, methyl ether.
**Function:** binders/emulsion stabilizers/viscosity controlling agents

**INCI name:** METHYLCHLOROISOTHIAZOLINONE
**CAS No:** 26172-55-4
**Einecs/Elincs No:** 247-500-7
**Chem./Iupac name:** 5-chloro-2-methyl-2*H*-isothiazol-3-one.
**Restriction:** VI/1,39
**Function:** preservatives

**INCI name:** METHYL COCOATE
**CAS No:** 61788-59-8
**Einecs/Elincs No:** 262-988-1
**Chem./Iupac name:** Fatty acids, coco, Me esters.
**Function:** emollients

**INCI name:** 6-METHYL COUMARIN
**CAS No:** 92-48-8
**Einecs/Elincs No:** 202-158-8
**Chem./Iupac name:** 6-methylcoumarin.
**Restriction:** III/1,46
**Function:** oral care agents

**INCI name:** METHYL CYCLODEXTRIN
**Function:** chelating agents

**INCI name:** METHYL DEHYDROABIETATE
**CAS No:** 1235-74-1
**Chem./Iupac name:** 1-phenanthrenecarboxylic acid, 1,2,3,4,4*a*,9,10,10*a*-octahydro-1,4*a*-dimethyl-7-(1-methylethyl)-, methyl ester (1*r*-(1*α*,4*aβ*,10*aα*))-.
**Function:** emollients/viscosity controlling agents

**INCI name:** METHYLDIBROMO GLUTARONITRILE
**CAS No:** 35691-65-7
**Einecs/Elincs No:** 252-681-0
**Chem./Iupac name:** 2-bromo-2-(bromomethyl)pentanedinitrile.
**Restriction:** VI/1,36
**Function:** preservatives

**INCI name:** METHYL DIHYDROABIETATE
**CAS No:** 67893-02-1
**Einecs/Elincs No:** 267-605-1
**Chem./Iupac name:** Methyl 1,2,3,4,4*a*,4*b*,5,6,7,8,10,10*a*-dodecahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylate.
**Function:** viscosity controlling agents

**INCI name:** METHYLDIHYDROJASMONATE
**CAS No:** 2630-39-9
**Einecs/Elincs No:** 220-112-5
**Chem./Iupac name:** Methyl (1*R*-trans)-3-oxo-2-pentylcyclopentaneacetate.
**Function:** additives

**INCI name:** METHYL DIISOPROPYL PROPIONAMIDE
**Function:** additives

**INCI name:** METHYLENEBIS TALLOW ACETAMIDODIMONIUM CHLORIDE
**Chem./Iupac name:** Ethanaminium, *N*-(tallow alkyl)-*N*,*N*-dimethyl-2-oxo-2-amino-, *N*,*N*′-methylenebis-.
**Function:** antistatic agents

**INCI name:** 3,4-METHYLENEDIOXYANILINE
**CAS No:** 14268-66-7
**Einecs/Elincs No:** 238-161-6
**Chem./Iupac name:** 3,4-(methylenedioxy)aniline.
**Function:** hair dyes

**INCI name:** 3,4-METHYLENEDIOXYPHENOL
**CAS No:** 533-31-3
**Einecs/Elincs No:** 208-561-5
**Chem./Iupac name:** 3,4-(methylenedioxy)phenol.
**Function:** hair dyes

**INCI name:** METHYLETHANOLAMINE
**CAS No:** 109-83-1
**Einecs/Elincs No:** 203-710-0
**Chem./Iupac name:** 2-methylaminoethanol.
**Restriction:** III/1,61
**Function:** buffering agents

**INCI name:** METHYL EUGENOL
**CAS No:** 93-15-2
**Einecs/Elincs No:** 202-223-0
**Chem./Iupac name:** 4-allylveratrole.
**Function:** additives

**INCI name:** METHYLGLUCAMINE
**CAS No:** 6284-40-8
**Einecs/Elincs No:** 228-506-9
**Chem./Iupac name:** Meglumine.
**Function:** additives

**INCI name:** METHYL GLUCETH-10
**CAS No:** 68239-42-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), *α*-hydro-*ω*-hydroxy-, ether with methyl *β*-*d*-glucopyranoside (4:1).
**Function:** emulsifying agents/humectants

**INCI name:** METHYL GLUCETH-20
**CAS No:** 68239-42-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-hydro-$\omega$-hydroxy-, ether with methyl $\beta$-*d*-glucopyranoside (4:1).
**Function:** humectants

**INCI name:** METHYL GLUCETH-20 BENZOATE
**Function:** emollients

**INCI name:** METHYL GLUCOSE DIOLEATE
**CAS No:** 82933-91-3
**Einecs/Elincs No:** 280-069-3
**Chem./Iupac name:** D-glucopyranoside methyl 2,6-dioleate.
**Function:** emollients/humectants

**INCI name:** METHYL GLUCOSE ISOSTEARATE
**Chem./Iupac name:** d-glucopyranoside, methyl, isooctadecanoate.
**Function:** emulsifying agents

**INCI name:** METHYL GLUCOSE LAURATE
**Chem./Iupac name:** d-glucopyranoside, methyl, dodecanoate.
**Function:** emollients/emulsifying agents

**INCI name:** METHYL GLUCOSE SESQUICAPRYLATE/SESQUICAPRATE
**Chem./Iupac name:** d-glucopyranoside, methyl, mono- and di-esters with mixed octanoic and decanoic acids.
**Function:** emollients/emulsifying agents

**INCI name:** METHYL GLUCOSE SESQUICOCOATE
**Chem./Iupac name:** d-glucopyranoside, methyl, esters with coco fatty acids (2:3).
**Function:** emollients/emulsifying agents

**INCI name:** METHYL GLUCOSE SESQUIISOSTEARATE
**Chem./Iupac name:** d-glucopyranoside, methyl, isododecanoate (2:3).
**Function:** emollients/emulsifying agents

**INCI name:** METHYL GLUCOSE SESQUILAURATE
**Chem./Iupac name:** d-glucopyranoside, methyl, dodecanoate (2:3).
**Function:** emollients/emulsifying agents

**INCI name:** METHYL GLUCOSE SESQUIOLEATE
**Chem./Iupac name:** d-glucopyranoside, methyl, 9-Octadecenoate (2:3).
**Function:** emollients/emulsifying agents

**INCI name:** METHYL GLUCOSE SESQUISTEARATE
**CAS No:** 68936-95-8
**Einecs/Elincs No:** 273-049-0
**Chem./Iupac name:** d-glucopyranoside, methyl, octadecanoate (2:3).
**Function:** emollients/emulsifying agents

**INCI name:** METHYL GLUTAMIC ACID
**Chem./Iupac name:** Glutamic acid, N-methyl-.
**Function:** antistatic agents

**INCI name:** METHYL GLYCYRRHIZATE
**Chem./Iupac name:** Alpha-*d*-gulopyranosiduronic acid, (3beta,20beta)-20-carboxy-11-oxo-30-noroleani-12-en-3-yl 2-o-beta-*d*-glucopyranuronosyl-, methyl ester.
**Function:** additives

**INCI name:** METHYL HEXYL ETHER
**CAS No:** 4747-07-3
**Einecs/Elincs No:** 225-263-0
**Chem./Iupac name:** 1-methoxyhexane.
**Function:** solvents

INCI name: METHYL HYDROGENATED ROSINATE
CAS No: 8050-15-5
8050-13-3
Einecs/Elincs No: 232-476-2
Chem./Iupac name: Resin acids and Rosin acids, hydrogenated, Me esters.
Function: film formers

INCI name: METHYL HYDROXYCETYL GLUCAMINIUM LACTATE
Chem./Iupac name: d-glucitol, 1-deoxy-1-(*N*-methyl-*N*-(2-hydroxyhexadecyl)amino)-, 2-hydroxypropanoate.
Function: antistatic agents

INCI name: 2-METHYL-5-HYDROXYETHYLAMINOPHENOL
CAS No: 55302-96-0
Einecs/Elincs No: 259-583-7
Chem./Iupac name: 5-[(2-hydroxyethyl)amino]-*o*-cresol.
Function: hair dyes

INCI name: METHYL HYDROXYETHYLCELLULOSE
Ph. Eur. name: *methylhydroxyethylcellulosum*
CAS No: 9032-42-2
Chem./Iupac name: Cellulose, 2-hydroxyethyl methyl ether.
Function: viscosity controlling agents

INCI name: METHYL HYDROXYMETHYL OLEYL OXAZOLINE
CAS No: 14408-42-5
Einecs/Elincs No: 238-387-5
Chem./Iupac name: 2-(8-heptadecenyl)-4-methyl-2-oxazoline-4-methanol.
Function: antistatic agents

INCI name: 2-METHYL-4-HYDROXYPYRROLIDINE
Chem./Iupac name: 4-pyrrolidinol, 2-methyl-.
Function: oral care agents

INCI name: METHYL HYDROXYSTEARATE
CAS No: 141-23-1
Einecs/Elincs No: 205-471-8
Chem./Iupac name: Methyl 12-hydroxyoctadecanoate.
Function: emollients

INCI name: METHYL ISOSTEARATE
CAS No: 68517-10-2
Chem./Iupac name: Isooctadecanoic acid, methyl ester.
Function: emulsifying agents

INCI name: METHYLISOTHIAZOLINONE
CAS No: 2682-20-4
Einecs/Elincs No: 220-239-6
Chem./Iupac name: 2-methyl-2*H*-isothiazol-3-one.
Restriction: VI/1,39
Function: preservatives

INCI name: METHYL LAURATE
CAS No: 111-82-0
Einecs/Elincs No: 203-911-3
Chem./Iupac name: Methyl laurate.
Function: emollients

INCI name: METHYL LINOLEATE
CAS No: 112-63-0
Einecs/Elincs No: 203-993-0
Chem./Iupac name: Methyl linoleate.
Function: emollients

INCI name: METHYL METHACRYLATE CROSSPOLYMER
Function: film formers

INCI name: METHYL 3-METHYLRESORCYLATE
CAS No: 33662-58-7
Einecs/Elincs No: 251-618-4
Chem./Iupac name: Methyl 2,4-dihydroxy-*m*-toluate.
Function: additives

**INCI name:** METHYL MORPHOLINE OXIDE
**CAS No:** 7529-22-8
**Einecs/Elincs No:** 231-391-8
**Chem./Iupac name:** 4-methylmorpholine 4-oxide monohydrate.
**Function:** surfactants

**INCI name:** METHYL MYRISTATE
**CAS No:** 124-10-7
**Einecs/Elincs No:** 204-680-1
**Chem./Iupac name:** Methyl myristate.
**Function:** emollients

**INCI name:** METHYL NICOTINATE
**CAS No:** 93-60-7
**Einecs/Elincs No:** 202-261-8
**Chem./Iupac name:** Methyl nicotinate.
**Function:** additives

**INCI name:** METHYL OLEATE
**CAS No:** 112-62-9
**Einecs/Elincs No:** 203-992-5
**Chem./Iupac name:** Methyl oleate.
**Function:** emollients

**INCI name:** METHYL PALMITATE
**CAS No:** 112-39-0
**Einecs/Elincs No:** 203-966-3
**Chem./Iupac name:** Methyl palmitate.
**Function:** emollients

**INCI name:** METHYLPARABEN
**INN:** methylparaben
**Ph. Eur. name:** *methylis parahydroxybenzoas*
**CAS No:** 99-76-3
**Einecs/Elincs No:** 202-785-7
**Chem./Iupac name:** Methyl 4-hydroxybenzoate.
**Restriction:** VI/1,12
**Function:** preservatives

**INCI name:** METHYL PELARGONATE
**CAS No:** 1731-84-6
**Einecs/Elincs No:** 217-052-7
**Chem./Iupac name:** Methyl nonanoate.
**Function:** emollients

**INCI name:** METHYLPROPANEDIOL
**Function:** solvents

**INCI name:** METHYL PYRROLIDONE
**CAS No:** 120-94-5
**Einecs/Elincs No:** 204-438-5
**Chem./Iupac name:** 1-methylpyrrolidine.
**Function:** surfactants

**INCI name:** 2-METHYLRESORCINOL
**CAS No:** 608-25-3
**Einecs/Elincs No:** 210-155-8
**Chem./Iupac name:** 2-methylresorcinol.
**Function:** hair dyes

**INCI name:** METHYL RICINOLEATE
**CAS No:** 141-24-2
**Einecs/Elincs No:** 205-472-3
**Chem./Iupac name:** Methyl ricinoleate.
**Function:** emollients

**INCI name:** METHYL ROSINATE
**CAS No:** 68186-14-1
**Einecs/Elincs No:** 269-035-9
**Chem./Iupac name:** Resin acids and Rosin acids, Me esters.
**Function:** film formers

**INCI name:** METHYL SALICYLATE
**INN:** methyl salicylate
**Ph. Eur. name:** *methylis salicylas*
**CAS No:** 119-36-8
**Einecs/Elincs No:** 204-317-7
**Chem./Iupac name:** Methyl salicylate.
**Function:** denaturants

**INCI name:** METHYLSILANOL ACETYLMETHIONATE
**CAS No:** 105883-43-0
**Chem./Iupac name:** l-methionine, *N*-acetyl-, dihydroxymethylsilyl ester.
**Function:** antistatic agents

**INCI name:** METHYLSILANOL ACETYLTYROSINE
**CAS No:** 105883-45-2
**Chem./Iupac name:** l-tyrosine, *N*-acetyl-*o*-(dihydroxymethylsilyl)-.
**Function:** antistatic agents

**INCI name:** METHYLSILANOL ASCORBATE
**Function:** antioxidants

**INCI name:** METHYLSILANOL CARBOXYMETHYL THEOPHYLLINE
**CAS No:** 105883-42-9
**Chem./Iupac name:** 7*H*-purine-7-acetic acid, 1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-, dihydroxymethylsilyl ester.
**Function:** additives

**INCI name:** METHYLSILANOL CARBOXYMETHYL THEOPHYLLINE ALGINATE
**Function:** additives

**INCI name:** METHYLSILANOL ELASTINATE
**Function:** antistatic agents

**INCI name:** METHYLSILANOL GLYCYRRHIZINATE
**Chem./Iupac name:** Alpha-*d*-glucopyranosiduronic acid, (3beta,20beta)-20-carboxy-11-oxo-30-norolean-12-en-3-yl 2-*o*-beta-*d*-glucopyranosyl-, dihydroxymethylsilyl ester.
**Function:** additives

**INCI name:** METHYLSILANOL HYDROXYPROLINE
**CAS No:** 105883-44-1
**Chem./Iupac name:** l-proline, 5-hydroxy-, dihydroxymethylsilyl ester.
**Function:** antistatic agents

**INCI name:** METHYLSILANOL HYDROXYPROLINE ASPARTATE
**Function:** antistatic agents

**INCI name:** METHYLSILANOL MANNURONATE
**CAS No:** 102397-69-3
**Einecs/Elincs No:** 310-104-0
**Chem./Iupac name:** 1-O-(dihydroxymethylsilyl)-*β*-D-mannopyranuronic acid.
**Function:** antistatic agents

**INCI name:** METHYLSILANOL PCA
**CAS No:** 105883-41-8
**Chem./Iupac name:** l-proline, 5-oxo-, dihydroxymethylsilyl ester.
**Function:** humectants

**INCI name:** METHYLSILANOL PEG-7 GLYCERYL COCOATE
**CAS No:** 106040-46-4
**Chem./Iupac name:** Fatty acids, coco, 3-esters with polyethylene glycol dihydroxymethylsilyl 2,3-dihydroxypropyl ether.
**Function:** emulsifying agents

**INCI name:** METHYLSILANOL SPIRULINATE
**Function:** additives

**INCI name:** METHYLSILANOL TRI-PEG-8 GLYCERYL COCOATE
**Function:** emulsifying agents

**INCI name:** METHYL STEARATE
**CAS No:** 112-61-8
**Einecs/Elincs No:** 203-990-4
**Chem./Iupac name:** Methyl stearate.
**Function:** emollients

**INCI name:** METHYLSTYRENE/VINYLTOLUENE COPOLYMER
**CAS No:** 9017-27-0
**Chem./Iupac name:** Benzene, ethenylmethyl-, polymer with (1-methylethenyl)benzene.
**Function:** viscosity controlling agents

**INCI name:** METHYL THIOGLYCOLATE
**CAS No:** 2365-48-2
**Einecs/Elincs No:** 219-121-7
**Chem./Iupac name:** Methyl mercaptoacetate.
**Function:** additives

**INCI name:** MIBK
**INN:** methyl isobutyl ketone
**CAS No:** 108-10-1
**Einecs/Elincs No:** 203-550-1
**Chem./Iupac name:** 4-methylpentan-2-one.
**Function:** denaturants/solvents

**INCI name:** MICA
**CAS No:** 12001-26-2
**Einecs/Elincs No:** 310-127-6
**Chem./Iupac name:** Mica-group minerals (CI 77019).
**Function:** opacifiers

**INCI name:** MICROCRYSTALLINE CELLULOSE
**Function:** absorbents/emulsion stabilizers/opacifiers/viscosity controlling agents

**INCI name:** MILK AMINO ACIDS
**CAS No:** 92797-39-2
**Einecs/Elincs No:** 296-575-2
**Chem./Iupac name:** Protein hydrolyzates, milk. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of milk composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
**Function:** antistatic agents

**INCI name:** MIMOSA TENUIFLORA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mimosa tenuiflora.*
**Function:** botanicals

**INCI name:** MINERAL SPIRITS
**CAS No:** 8032-32-4
**Einecs/Elincs No:** 232-453-7
**Chem./Iupac name:** Ligroine. A complex combination of hydrocarbons obtained by the fractional distillation of petroleum. This fraction boils in a range of approximately 20 °C to 135 °C (58 °F to 275 °F).
**Function:** solvents

**INCI name:** MINKAMIDE DEA
**Chem./Iupac name:** Amides, mink-oil, *N,N*-bis(2-hydroxyethyl)-.
**Function:** surfactants

**INCI name:** MINKAMIDOPROPALKONIUM CHLORIDE
**Chem./Iupac name:** Benzenemethanaminium, *N,N*-dimethyl-*N*-[3-aminopropyl]-, *N*-mink-oil acyl derivs., chlorides.
**Function:** antistatic agents

**INCI name:** MINKAMIDOPROPYLAMINE OXIDE
**Chem./Iupac name:** 1,3-propanediamine, *N*,*N*-dimethyl-, *N'*-mink-oil acyl derivs., *N*-oxides.
**Function:** surfactants

**INCI name:** MINKAMIDOPROPYL BETAINE
**Chem./Iupac name:** 1-propanaminium, *N*,*N*-dimethyl-*N*-carboxymethyl-3-amino-, *N*-mink-oil acyl derivs., hydroxides, inner salts.
**Function:** surfactants

**INCI name:** MINKAMIDOPROPYL DIMETHYLAMINE
**CAS No:** 68953-11-7
**Einecs/Elincs No:** 273-187-1
**Chem./Iupac name:** Amides, mink-oil, *N*-[3-(dimethylamino)propyl].
**Function:** antistatic agents/emulsifying agents/surfactants

**INCI name:** MINKAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
**Chem./Iupac name:** 1-propanaminium, *N*,*N*-dimethyl-*N*-ethyl-3-amino-, *N*-mink-oil acyl derivs., ethyl sulfate (salts).
**Function:** antistatic agents

**INCI name:** MINK OIL PEG-13 ESTERS
**CAS No:** 103819-45-0
**Chem./Iupac name:** Oils, mink, ethoxylated.
**Function:** emollients

**INCI name:** MIPA-BORATE
**CAS No:** 68003-13-4
**Einecs/Elincs No:** 268-109-8
**Chem./Iupac name:** (2-hydroxypropyl)ammonium dihydrogen orthoborate.
**Function:** viscosity controlling agents

**INCI name:** MIPA C12-15 PARETH SULFATE
**Function:** surfactants

**INCI name:** MIPA-DODECYLBENZENESULFONATE
**CAS No:** 54590-52-2
42504-46-1
**Einecs/Elincs No:** 259-249-0
**Chem./Iupac name:** *p*-dodecylbenzenesulphonic acid, compound with 1-aminopropan-2-ol (1:1).
**Function:** surfactants

**INCI name:** MIPA-LAURETH SULFATE
**CAS No:** 83016-76-6
9062-04-8
**Chem./Iupac name:** Lauryl alcohol, polymer with oxirane, sulfuric acid ester, 2-hydroxy-1-aminopropane salt.
**Function:** surfactants

**INCI name:** MIPA-LAURYL SULFATE
**CAS No:** 21142-28-9
**Einecs/Elincs No:** 244-238-5
**Chem./Iupac name:** (2-hydroxypropyl)ammonium decyl sulphate.
**Function:** surfactants

**INCI name:** MIXED CRESOLS
**INN:** cresol
**CAS No:** 1319-77-3
**Einecs/Elincs No:** 215-293-2
**Chem./Iupac name:** Cresol.
**Function:** antimicrobials

**INCI name:** MIXED IONONES
**CAS No:** 14901-07-6
6901-97-9
8013-90-9
**Einecs/Elincs No:** 238-969-9/230-010-2/232-396-8
**Chem./Iupac name:** 4-(2,6,6-trimethylcyclohex-1-ene-1-yl)-but-3-ene-2-one/4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-one/ionone.
**Function:** additives

INCI name: MIXED ISOPROPANOLAMINES
CAS No: 122-20-3
78-96-6
Einecs/Elincs No: 204-528-4/201-162-7
Chem./Iupac name: 1,1',1''-nitrilotripropan-2-ol/1-aminopropan-2-ol.
Restriction: III/1,61
Function: buffering agents

INCI name: MIXED ISOPROPANOLAMINES LANOLATE
CAS No: 85536-46-5
85536-47-6
Einecs/Elincs No: 287-529-2/287-530-8
Chem./Iupac name: Fatty acids, lanolin, compds. with isopropanolamine/Fatty acids, lanolin, compds. with triisopropanolamine.
Function: emulsifying agents/surfactants

INCI name: MIXED ISOPROPANOLAMINES LAURYL SULFATE
CAS No: 68877-25-8
Einecs/Elincs No: 244-238-5/266-195-1
Chem./Iupac name: (2-hydroxypropyl)ammonium decyl sulphate/decyl hydrogen sulphate, compound with 1,1',1''-nitrilotripropan-2-ol.
Function: emulsifying agents/surfactants

INCI name: MIXED ISOPROPANOLAMINES MYRISTATE
CAS No: 64012-06-2
83292-27-7
Einecs/Elincs No: 264-601-1/280-371-5
Chem./Iupac name: (2-hydroxypropyl)ammonium myristate/tris(2-hydroxypropyl)ammonium myristate.
Function: emulsifying agents/surfactants

INCI name: MIXED TERPENES
Chem./Iupac name: Terpenes and terpenoids.
Function: solvents

INCI name: MONARDA DIDYMA
CAS No: 91722-89-3
Einecs/Elincs No: 294-492-6
Chem./Iupac name: *Monarda didyma*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Monarda didyma, Labiatae.*
Function: botanicals

INCI name: MONOSACCHARIDE LACTATE CONDENSATE
Chem./Iupac name: 2-hydroxypropanoic acid, reaction product with glucose, fructose, glucosamine, ribose and deoxyribose.
Function: antistatic agents

INCI name: MONTAN ACID WAX
CAS No: 68476-03-9
Einecs/Elincs No: 270-664-6
Chem./Iupac name: Fatty acids, montan-wax.
Function: antistatic agents/binders/viscosity controlling agents

INCI name: MONTAN CERA
CAS No: 8002-53-7
Einecs/Elincs No: 232-313-5
Chem./Iupac name: Montan wax. Wax obtained by extraction of lignite.
Function: antistatic agents/binders/opacifiers/viscosity controlling agents

INCI name: MONTMORILLONITE
CAS No: 1318-93-0
Einecs/Elincs No: 215-288-5
Chem./Iupac name: Montmorillonite.
Function: absorbents/emulsion stabilisers/viscosity controlling agents

INCI name: MORINGA PTERYGOSPERMA
CAS No: 93165-54-9
Einecs/Elincs No: 296-941-1
Chem./Iupac name: *Moringa oleifera*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Moringa oleifera, Moringaceae.*
Function: emollients

INCI name: MORTIERELLA ISABELLINA
Function: emollients

INCI name: MORUS BOMBYCIS
Chem./Iupac name: Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Morus bombycis*.
Function: botanicals

INCI name: MORUS NIGRA
CAS No: 90064-11-2
Einecs/Elincs No: 290-072-1
Chem./Iupac name: Mulberry, *Morus nigra*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Morus nigra, Moraceae*.
Function: botanicals

INCI name: m-PHENYLENEDIAMINE
CAS No: 108-45-2
Einecs/Elincs No: 203-584-7
Chem./Iupac name: *m*-phenylenediamine (CI 76025).
Restriction: III/1,8
Function: hair dyes

INCI name: m-PHENYLENEDIAMINE SULFATE
CAS No: 541-70-8
Einecs/Elincs No: 208-791-6
Chem./Iupac name: Benzene-1,3-diammonium sulphate (CI 76025).
Restriction: III/1,8
Function: hair dyes

INCI name: MUSA SAPIENTUM
CAS No: 89957-82-4
Einecs/Elincs No: 289-602-4
Chem./Iupac name: Banana, *Musa paradisiaca*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Musa paradisiaca, Musaceae*.
Function: emollients

INCI name: MUSCLE EXTRACT
CAS No: 91053-75-7
Einecs/Elincs No: 293-340-6
Chem./Iupac name: Muscle, ext. Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian muscle.
Function: biological additives

INCI name: MUSK KETONE
Function: additives

INCI name: MUSSEL EXTRACT
CAS No: 94465-78-8
Einecs/Elincs No: 305-363-1
Chem./Iupac name: *Mytilus edulis*, ext. Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Mytilus edulis*.
Function: biological additives

INCI name: MUSTELA
CAS No: 8023-74-3
Einecs/Elincs No: 232-423-3
Chem./Iupac name: Oils, mink. Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Mustela, Mustelidae*.
Function: emollients

INCI name: MUSTELA
Chem./Iupac name: Waxes, mink
Function: emollients/film formers

**INCI name:** MYRETH-10
**CAS No:** 27306-79-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-tetradecyl-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** MYRETH-2
**CAS No:** 27306-79-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-tetradecyl-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** MYRETH-3
**CAS No:** 27306-79-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-tetradecyl-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** MYRETH-4
**CAS No:** 27306-79-2
39034-24-7
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-tetradecyl-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** MYRETH-5
**CAS No:** 27306-79-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-tetradecyl-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** MYRETH-3 CAPRATE
**Function:** emollients

**INCI name:** MYRETH-3 CARBOXYLIC ACID
**Function:** surfactants

**INCI name:** MYRETH-5 CARBOXYLIC ACID
**Function:** surfactants

**INCI name:** MYRETH-3 LAURATE
**CAS No:** 84605-13-0
**Einecs/Elincs No:** 283-390-7
**Chem./Iupac name:** 2-[2-[2-(tetradecyloxy)ethoxy]ethoxy]ethyl laurate.
**Function:** emollients

**INCI name:** MYRETH-2 MYRISTATE
**CAS No:** 59686-68-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxotetradecyl)-ω-(tetradecyloxy)-.
**Function:** emollients/surfactants

**INCI name:** MYRETH-3 MYRISTATE
**CAS No:** 59686-68-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxotetradecyl)-ω-(tetradecyloxy)-.
**Function:** emollients/surfactants

**INCI name:** MYRETH-3 OCTANOATE
**CAS No:** 125804-11-7
**Function:** emollients

**INCI name:** MYRETH-3 PALMITATE
**CAS No:** 84605-14-1
**Einecs/Elincs No:** 283-391-2
**Chem./Iupac name:** 2-[2-[2-(tetradecyloxy)ethoxy]ethoxy]ethyl palmitate.
**Function:** emollients

**INCI name:** MYRICA CERIFERA
**CAS No:** 84929-34-0
**Einecs/Elincs No:** 284-518-4
**Chem./Iupac name:** *Myrica cerifera*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Myrica cerifera, Myricaceae.*
**Function:** botanicals

**INCI name:** MYRICYL ALCOHOL
**CAS No:** 593-50-0
**Einecs/Elincs No:** 209-794-5
**Chem./Iupac name:** Triacontan-1-ol.
**Function:** viscosity controlling agents

**INCI name:** MYRISTALKONIUM CHLORIDE
**INN:** miristalkonium chloride
**CAS No:** 139-08-2
**Einecs/Elincs No:** 205-352-0
**Chem./Iupac name:** Miristalkonium chloride.
**Restriction:** VI/2,16
**Function:** preservatives

**INCI name:** MYRISTALKONIUM SACCHARINATE
**CAS No:** 23661-75-8
68989-01-5
**Einecs/Elincs No:** 245-813-3
**Chem./Iupac name:** Benzyldimethyl(tetradecyl)ammonium, salt with 1,2-benzisothiazol-3(2*H*)-one 1,1-dioxide (1:1).
**Restriction:** VI/2,16
**Function:** preservatives

**INCI name:** MYRISTAMIDE DEA
**CAS No:** 7545-23-5
**Einecs/Elincs No:** 231-426-7
**Chem./Iupac name:** *N,N*-bis(2-hydroxyethyl)myristamide.
**Function:** antistatic agents/viscosity controlling agents

**INCI name:** MYRISTAMIDE MEA
**CAS No:** 142-58-5
**Einecs/Elincs No:** 205-546-5
**Chem./Iupac name:** *N*-(2-hydroxyethyl)myristamide.
**Function:** antistatic agents/viscosity controlling agents

**INCI name:** MYRISTAMIDE MIPA
**CAS No:** 10525-14-1
**Einecs/Elincs No:** 234-077-9
**Chem./Iupac name:** *N*-(2-hydroxypropyl)myristamide.
**Function:** antistatic agents/viscosity controlling agents

**INCI name:** MYRISTAMIDOPROPYLAMINE OXIDE
**CAS No:** 67806-10-4
**Einecs/Elincs No:** 267-191-2
**Chem./Iupac name:** *N*-[3-(dimethylamino)propyl]myristamide *N*-oxide.
**Function:** antistatic agents/surfactants

**INCI name:** MYRISTAMIDOPROPYL BETAINE
**CAS No:** 59272-84-3
**Einecs/Elincs No:** 261-684-6
**Chem./Iupac name:** (carboxymethyl)dimethyl-3-[(1-oxotetradecyl)amino]propylammonium hydroxide.
**Function:** antistatic agents/surfactants

**INCI name:** MYRISTAMIDOPROPYL DIMETHYLAMINE
**CAS No:** 45267-19-4
**Einecs/Elincs No:** 256-214-1
**Chem./Iupac name:** *N*-[3-(dimethylamino)propyl]myristamide.
**Function:** antistatic agents

**INCI name:** MYRISTAMIDOPROPYL DIMETHYLAMINE DIMETHICONE COPOLYOL PHOSPHATE
**CAS No:** 137145-36-9
**Function:** surfactants

**INCI name:** MYRISTAMIDOPROPYL DIMETHYLAMINE PHOSPHATE
**Chem./Iupac name:** Phosphoric acid, salts with *N*-[3-(dimethylamino)propyl]tetradecanamide.
**Function:** surfactants

**INCI name:** MYRISTAMINE OXIDE
**CAS No:** 3332-27-2
**Einecs/Elincs No:** 222-059-3
**Chem./Iupac name:** *N,N*-dimethyltetradecylamine *N*-oxide.
**Function:** antistatic agents/emulsifying agents/surfactants

**INCI name:** MYRISTAMINOPROPIONIC ACID
**CAS No:** 14960-08-8
**Einecs/Elincs No:** 239-033-2
**Chem./Iupac name:** *N*-tetradecyl-*β*-alanine.
**Function:** antistatic agents/surfactants

**INCI name:** MYRISTIC ACID
**CAS No:** 544-63-8
**Einecs/Elincs No:** 208-875-2
**Chem./Iupac name:** Myristic acid.
**Function:** emulsifying agents

**INCI name:** MYRISTICA FRAGRANS
**CAS No:** 84082-68-8
**Einecs/Elincs No:** 282-013-3
**Chem./Iupac name:** *Myristica fragrans*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Myristica fragrans, Myristicaceae.*
**Function:** botanicals

**INCI name:** MYRISTOYL HYDROLYZED COLLAGEN
**CAS No:** 72319-06-3
**Chem./Iupac name:** Gelatins, hydrolyzates, myristoyl derivatives.
**Function:** antistatic agents/emollients/surfactants

**INCI name:** MYRISTOYL METHYLALANINE
**CAS No:** 21539-71-9
**Chem./Iupac name:** Beta-alanine, *N*-methyl-*N*-(1-oxotetradecyl)-.
**Function:** additives

**INCI name:** MYRISTOYL SARCOSINE
**CAS No:** 52558-73-3
**Einecs/Elincs No:** 258-007-1
**Chem./Iupac name:** *N*-(1-oxotetradecyl)sarcosine.
**Function:** antistatic agents/surfactants

**INCI name:** MYRISTYL ALCOHOL
**CAS No:** 112-72-1
**Einecs/Elincs No:** 204-000-3
**Chem./Iupac name:** Tetradecanol.
**Function:** emollients/emulsion stabilisers/viscosity controlling agents

**INCI name:** MYRISTYL BETAINE
**CAS No:** 2601-33-4
**Einecs/Elincs No:** 220-006-9
**Chem./Iupac name:** (carboxylatomethyl)dimethyltetradecylammonium.
**Function:** antistatic agents/surfactants

**INCI name:** MYRISTYL/CETYL AMINE OXIDE
**Chem./Iupac name:** Amines, *N*-(C14-C16-alkyl)-*N,N*-dimethyl-, *N*-oxides.
**Function:** surfactants

**INCI name:** MYRISTYL HYDROXYETHYL IMIDAZOLINE
**CAS No:** 6942-02-5
**Einecs/Elincs No:** 230-097-7
**Chem./Iupac name:** 4,5-dihydro-2-tridecyl-1*H*-imidazole-1-ethanol.
**Function:** antistatic agents

**INCI name:** MYRISTYL ISOSTEARATE
**CAS No:** 94247-26-4
**Einecs/Elincs No:** 304-203-8
**Chem./Iupac name:** Tetradecyl isooctadecanoate.
**Function:** emollients

**INCI name:** MYRISTYL LACTATE
**CAS No:** 1323-03-1
**Einecs/Elincs No:** 215-350-1
**Chem./Iupac name:** Tetradecyl lactate.
**Function:** emollients

**INCI name:** MYRISTYL LIGNOCERATE
**CAS No:** 42233-51-2
**Chem./Iupac name:** Tetracosanoic acid, tetradecyl ester.
**Function:** emollients

**INCI name:** MYRISTYL MYRISTATE
**CAS No:** 3234-85-3
**Einecs/Elincs No:** 221-787-9
**Chem./Iupac name:** Tetradecyl myristate.
**Function:** emollients/opacifiers

**INCI name:** MYRISTYL NEOPENTANOATE
**Chem./Iupac name:** 2,2-dimethylpropanoic acid, tetradecyl ester.
**Function:** emollients

**INCI name:** MYRISTYL OCTANOATE
**CAS No:** 72201-45-7
**Einecs/Elincs No:** 276-456-1
**Chem./Iupac name:** Tetradecyl 2-ethylhexanoate.
**Function:** emollients

**INCI name:** MYRISTYL-PG HYDROXYETHYL DECANAMIDE
**Chem./Iupac name:** Decanamide, *N*-(2-hydroxyethyl)-*N*-(2-hydroxy-3-tetradecyloxypropyl)-.
**Function:** additives

**INCI name:** MYRISTYL PROPIONATE
**CAS No:** 6221-95-0
**Einecs/Elincs No:** 228-300-9
**Chem./Iupac name:** Tetradecyl propionate.
**Function:** emollients

**INCI name:** MYRISTYL SALICYLATE
**CAS No:** 19666-17-2
**Chem./Iupac name:** Benzoic acid, 2-hydroxy-, tetradecyl ester.
**Function:** additives

**INCI name:** MYRISTYL STEARATE
**CAS No:** 17661-50-6
**Einecs/Elincs No:** 241-640-2
**Chem./Iupac name:** Tetradecyl stearate.
**Function:** emollients

**INCI name:** MYROXYLON PEREIRAE
**INN:** peruvian balsam
**Ph. Eur. name:** *balsamum peruvianum*
**CAS No:** 8007-00-9
**Einecs/Elincs No:** 232-352-8
**Chem./Iupac name:** Balsams, Peru. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Myroxylon balsamum pereirae, Leguminosae.*
**Function:** botanicals

**INCI name:** MYROXYLON TOLUIFERUM
**CAS No:** 9000-64-0
**Einecs/Elincs No:** 232-550-4
**Chem./Iupac name:** Balsams, tolu. Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (*Myroxylon balsamum, Leguminosae*).
**Function:** botanicals

**INCI name:** MYRTRIMONIUM BROMIDE
**INN:** tetradonium bromide
**CAS No:** 1119-97-7
**Einecs/Elincs No:** 214-291-9
**Chem./Iupac name:** Tetradonium bromide.
**Restriction:** VI/1,44
**Function:** preservatives

**INCI name:** MYRTUS COMMUNIS
**CAS No:** 84082-67-7
**Einecs/Elincs No:** 282-012-8
**Chem./Iupac name:** *Myrtus communis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Myrtus communis, Myrtaceae.*
**Function:** botanicals

# N

**INCI name:** 1,5-NAPHTHALENEDIOL
**CAS No:** 83-56-7
**Einecs/Elincs No:** 201-487-4
**Chem./Iupac name:** Naphthalene-1,5-diol (CI 76625).
**Function:** hair dyes

**INCI name:** 2,3-NAPHTHALENEDIOL
**CAS No:** 92-44-4
**Einecs/Elincs No:** 202-156-7
**Chem./Iupac name:** Naphthalene-2,3-diol.
**Function:** hair dyes

**INCI name:** 2,7-NAPHTHALENEDIOL
**CAS No:** 582-17-2
**Einecs/Elincs No:** 209-478-7
**Chem./Iupac name:** Naphthalene-2,7-diol (CI 76645).
**Function:** hair dyes

**INCI name:** 1-NAPHTHOL
**CAS No:** 90-15-3
**Einecs/Elincs No:** 201-969-4
**Chem./Iupac name:** 1-naphthol (CI 76605).
**Restriction:** III/1,16
**Function:** hair dyes

**INCI name:** NARCISSUS JONQUILLA
**CAS No:** 90064-25-8
**Einecs/Elincs No:** 290-086-8
**Chem./Iupac name:** *Narcissus jonquilla,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Narcissus jonquilla, Amaryllidaceae.*
**Function:** botanicals

INCI name: NARCISSUS PSEUDO-NARCISSUS
CAS No: 90064-27-0
Einecs/Elincs No: 290-088-9
Chem./Iupac name: *Narcissus pseudo-narcissus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Narcissus pseudo-narcissus, Amaryllidaceae.*
Function: botanicals

INCI name: NASTURTIUM OFFICINALE
CAS No: 84775-70-2
Einecs/Elincs No: 283-899-4
Chem./Iupac name: *Nasturtium officinale*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Nasturtium officinale, Cruciferae.*
Function: botanicals

INCI name: NATTO GUM
Einecs/Elincs No: 310-127-6
Function: film formers

INCI name: n-BUTYL ALCOHOL
CAS No: 71-36-3
Einecs/Elincs No: 200-751-6
Chem./Iupac name: Butan-1-ol.
Function: denaturants/solvents

INCI name: N-CYCLOPENTYL-m-AMINOPHENOL
Chem./Iupac name: Phenol, 3-cyclopentylamino-.
Function: additives

INCI name: NELUMBO NUCIFERA
CAS No: 85085-51-4
Einecs/Elincs No: 285-379-2
Chem./Iupac name: *Nelumbo nucifera*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Nelumbo nucifera, Nymphaeaceae.*
Function: botanicals

INCI name: NEOPENTYL GLYCOL DICAPRATE
CAS No: 27841-06-1
Einecs/Elincs No: 248-688-3
Chem./Iupac name: 2,2-dimethyl-1,3-propanediyl didecanoate.
Function: emollients

INCI name: NEOPENTYL GLYCOL DICAPRYLATE/DICAPRATE
CAS No: 70693-32-2
Einecs/Elincs No: 274-764-0
Chem./Iupac name: Decanoic acid, mixed esters with neopentyl glycol and octanoic acid.
Function: emollients

INCI name: NEOPENTYL GLYCOL DICAPRYLATE/DIPELARGONATE/DICAPRATE
Chem./Iupac name: Fatty acids, C8-C10, diesters with 2,2-dimethyl-1,3-propanediol.
Function: emollients

INCI name: NEOPENTYL GLYCOL DIISOSTEARATE
Chem./Iupac name: Isooctadecanoic acid, 2,2-dimethyl-1,3-propanediyl ester.
Function: emulsifying agents

INCI name: NEOPENTYL GLYCOL DILAURATE
CAS No: 10525-39-0
Einecs/Elincs No: 234-081-0
Chem./Iupac name: 2,2-dimethylpropane-1,3-diyl dilaurate.
Function: emulsifying agents

INCI name: NEOPENTYL GLYCOL DIOCTANOATE
CAS No: 31335-74-7
28510-23-8
Einecs/Elincs No: 250-575-9
Chem./Iupac name: 2,2-dimethyl-1,3-propanediyl dioctanoate.
Function: emollients

**INCI name:** NEPETA CATARIA
**CAS No:** 84929-35-1
**Einecs/Elincs No:** 284-520-5
**Chem./Iupac name:** *Nepeta cataria,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Nepeta cataria, Labiatae.*
**Function:** botanicals

**INCI name:** NERIUM OLEANDER
**CAS No:** 84929-39-5
**Einecs/Elincs No:** 284-522-6
**Chem./Iupac name:** Oleander, *Nerium oleander,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Nerium oleander, Apocynaceae.*
**Function:** botanicals

**INCI name:** *N*-ETHYL-3-NITRO PABA
**CAS No:** 2788-74-1
**Chem./Iupac name:** 4-ethylamino-3-nitrobenzoic acid.
**Function:** hair dyes

**INCI name:** *N*-ETHYL-3-NITRO PABA
**CAS No:** 2788-74-1
**Chem./Iupac name:** Benzoic acid, 4-ethylamino-3-nitro-.
**Function:** UV absorbers

**INCI name:** NEURAL EXTRACT
**Function:** biological additives

**INCI name:** NIACIN
**INN:** nicotinic acid
**Ph. Eur. name:** *acidum nicotinicum*
**CAS No:** 59-67-6
**Einecs/Elincs No:** 200-441-0
**Chem./Iupac name:** Nicotinic acid.
**Function:** antistatic agents

**INCI name:** NIACINAMIDE
**INN:** nicotinamide
**Ph. Eur. name:** *nicotinamidum*
**CAS No:** 98-92-0
**Einecs/Elincs No:** 202-713-4
**Chem./Iupac name:** Nicotinamide.
**Function:** additives

**INCI name:** NICOMETHANOL HYDROFLUORIDE
**CAS No:** 62756-44-9
**Chem./Iupac name:** 3-pyridinemethanol, hydrofluoride.
**Restriction:** III/1,47
**Function:** oral care agents

**INCI name:** NICOTIANA TABACUM
**CAS No:** 84961-66-0
**Einecs/Elincs No:** 284-656-5
**Chem./Iupac name:** Tobacco, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Nicotiana tabacum, Solanaceae.*
**Function:** botanicals

**INCI name:** NICOTINYL TARTRATE
**CAS No:** 6164-87-0
**Einecs/Elincs No:** 228-199-1
**Chem./Iupac name:** 3-hydroxypyridinium hydrogen [*R*-(*R**,*R**)]-tartrate.
**Function:** additives

**INCI name:** 3-NITRO-4-AMINOPHENOXYETHANOL
**CAS No:** 50982-74-6
**Chem./Iupac name:** Benzenamine, 2-nitro-4-(2-hydroxyethoxy)-.
**Function:** hair dyes

INCI name: NITROCELLULOSE
INN: pyroxylin
CAS No: 9004-70-0
Chem./Iupac name: Cellulose, nitrate.
Function: film formers

INCI name: NITROGEN
INN: nitrogen
CAS No: 7727-37-9
Einecs/Elincs No: 231-783-9
Chem./Iupac name: Nitrogen.
Function: propellants

INCI name: 2-NITRO-5-GLYCERYL METHYLANILINE
CAS No: 80062-31-3
Einecs/Elincs No: 279-383-3
Chem./Iupac name: 3-[3-(methylamino)-4-nitrophenoxy]propane-1,2-diol.
Function: hair dyes

INCI name: 4-NITROGUAIACOL
CAS No: 3251-56-7
Einecs/Elincs No: 221-839-0
Chem./Iupac name: 2-methoxy-4-nitrophenol.
Function: additives

INCI name: NITROMETHANE
CAS No: 75-52-5
Einecs/Elincs No: 200-876-6
Chem./Iupac name: Nitromethane.
Restriction: III/1,18
Function: anticorrosives

INCI name: 4-NITRO-m-PHENYLENEDIAMINE
CAS No: 5131-58-8
Einecs/Elincs No: 225-876-3
Chem./Iupac name: 4-nitro-*m*-phenylenediamine (CI 76030).
Function: hair dyes

INCI name: 2-NITRO-N-HYDROXYETHYL-p-ANISIDINE
CAS No: 57524-53-5
Chem./Iupac name: Ethanol, 2-[(4-methoxy-2-nitrophenyl)amino]-.
Function: hair dyes

INCI name: 4-NITRO-o-PHENYLENEDIAMINE
CAS No: 99-56-9
Einecs/Elincs No: 202-766-3
Chem./Iupac name: 4-nitro-*o*-phenylenediamine (CI 76020).
Function: hair dyes

INCI name: 4-NITRO-o-PHENYLENEDIAMINE HCl
CAS No: 6219-77-8
Einecs/Elincs No: 228-293-2
Chem./Iupac name: 4-nitrobenzene-1,2-diamine dihydrochloride (CI 76020).
Function: hair dyes

INCI name: 6-NITRO-o-TOLUIDINE
CAS No: 570-24-1
Einecs/Elincs No: 209-329-6
Chem./Iupac name: 6-nitro-*o*-toluidine.
Function: hair dyes

INCI name: 3-NITRO-p-CRESOL
CAS No: 2042-14-0
Einecs/Elincs No: 218-044-6
Chem./Iupac name: 3-nitro-*p*-cresol.
Function: hair dyes

**INCI name:** NITROPHENOL
**Chem./Iupac name:** Phenol, mononitro-.
**Function:** additives

**INCI name:** 4-NITROPHENYL AMINOETHYLUREA
**CAS No:** 27080-42-8
**Chem./Iupac name:** 1-(β-ureidoethyl)amino-4-nitrobenzene.
**Function:** hair dyes

**INCI name:** 3-NITRO-p-HYDROXYETHYLAMINOPHENOL
**CAS No:** 65235-31-6
**Einecs/Elincs No:** 265-648-0
**Chem./Iupac name:** 4-[(2-hydroxyethyl)amino]-3-nitrophenol.
**Function:** hair dyes

**INCI name:** 2-NITRO-p-PHENYLENEDIAMINE
**CAS No:** 5307-14-2
**Einecs/Elincs No:** 226-164-5
**Chem./Iupac name:** 2-nitro-*p*-phenylenediamine (CI 76070).
**Function:** hair dyes

**INCI name:** 6-NITRO-2,5-PYRIDINEDIAMINE
**CAS No:** 69825-83-8
**Chem./Iupac name:** 2,5-diamino-6-nitro-pyridine.
**Function:** hair dyes

**INCI name:** NITROUS OXIDE
**INN:** nitrous oxide
**Ph. Eur. name:** *nitrogenii oxidum*
**CAS No:** 10024-97-2
**Einecs/Elincs No:** 233-032-0
**Chem./Iupac name:** Dinitrogen oxide.
**Function:** propellants

**INCI name:** N-METHOXYETHYL-p-PHENYLENEDIAMINE HCl
**CAS No:** 72584-59-9
66566-48-1
**Einecs/Elincs No:** 276-723-2
**Chem./Iupac name:** N-(2-methoxyethyl)benzene-1,4-diamine dihydrochloride.
**Function:** hair dyes

**INCI name:** N-METHYL-3-NITRO-p-PHENYLENEDIAMINE
**CAS No:** 2973-21-9
**Einecs/Elincs No:** 221-014-5
**Chem./Iupac name:** *N*-methyl-2-nitrobenzene-1,4-diamine.
**Function:** hair dyes

**INCI name:** N,N'-BIS(2-HYDROXYETHYL)-2-NITRO-p-PHENYLENEDIAMINE
**CAS No:** 84041-77-0
**Einecs/Elincs No:** 281-856-4
**Chem./Iupac name:** 2,2'-[(2-nitro-1,4-phenylene)diimino]bisethanol.
**Function:** hair dyes

**INCI name:** N,N-BIS(2-HYDROXYETHYL)-p-PHENYLENEDIAMINE SULFATE
**CAS No:** 54381-16-7
58262-44-5
**Einecs/Elincs No:** 259-134-5
**Chem./Iupac name:** (*p*-ammoniophenyl)bis(2-hydroxyethyl)ammonium sulphate.
**Function:** hair dyes

**INCI name:** N,N-DIETHYL-m-AMINOPHENOL
**CAS No:** 91-68-9
**Einecs/Elincs No:** 202-090-9
**Chem./Iupac name:** 3-diethylaminophenol.
**Function:** hair dyes

**INCI name:** N,N-DIETHYL-m-AMINOPHENOL SULFATE
**CAS No:** 68239-84-9
**Einecs/Elincs No:** 269-478-8
**Chem./Iupac name:** Bis[(diethylhydroxyphenyl)ammonium] sulphate.
**Function:** hair dyes

**INCI name:** N,N'-DIMETHYL-N-HYDROXYETHYL-3-NITRO-p-PHENYLENDIAMINE
**CAS No:** 10228-03-2
**Einecs/Elincs No:** 233-549-1
**Chem./Iupac name:** 2-[*N*-methyl-4-(methylamino)-3-nitroanilino]ethanol.
**Function:** hair dyes

**INCI name:** N,N-DIMETHYL-p-PHENYLENEDIAMINE
**CAS No:** 99-98-9
**Einecs/Elincs No:** 202-807-5
**Chem./Iupac name:** 4-amino-*N*,*N*-dimethylaniline (CI 76075).
**Function:** hair dyes

**INCI name:** N,N-DIMETHYL-p-PHENYLENEDIAMINE SULFATE
**CAS No:** 6219-73-4
**Einecs/Elincs No:** 228-292-7
**Chem./Iupac name:** 4-amino-*N*,*N*-dimethylaniline sulphate.
**Function:** hair dyes

**INCI name:** N,N-DIMETHYL 2,6-PYRIDINEDIAMINE HCl
**Chem./Iupac name:** 2,6-pyridinediamine, *N*,*N*-dimethyl-, mono- (or di-) hydrochloride.
**Function:** hair dyes

**INCI name:** NONETH-8
**Function:** surfactants

**INCI name:** NONOXYNOL-1
**CAS No:** 27986-36-3
**Einecs/Elincs No:** 248-762-5
**Chem./Iupac name:** 2-(nonylphenoxy)ethanol.
**Function:** emulsifying agents

**INCI name:** NONOXYNOL-10
**CAS No:** 27177-08-8 9016-45-9
**Einecs/Elincs No:** 248-294-1
**Chem./Iupac name:** 29-(nonylphenoxy)-3,6,9,12,15,18,21,24,27-nonaoxanonacosanol.
**Function:** emulsifying agents

**INCI name:** NONOXYNOL-100
**CAS No:** 9016-45-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(nonylphenyl)-$\omega$-hydroxy-.
**Function:** surfactants

**INCI name:** NONOXYNOL-11
**CAS No:** 9016-45-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(nonylphenyl)-$\omega$-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** NONOXYNOL-12
**CAS No:** 9016-45-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(nonylphenyl)-$\omega$-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** NONOXYNOL-120
**CAS No:** 9016-45-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(nonylphenyl)-$\omega$-hydroxy-.
**Function:** emulsifying agents

**INCI name:** NONOXYNOL-13
**CAS No:** 9016-45-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(nonylphenyl)-$\omega$-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** NONOXYNOL-14
**CAS No:** 9016-45-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(nonylphenyl)-$\omega$-hydroxy-.
**Function:** emulsifying agents/surfactants

INCI name: NONOXYNOL-15
CAS No: 9016-45-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-.
Function: emulsifying agents/surfactants

INCI name: NONOXYNOL-18
CAS No: 9016-45-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-.
Function: emulsifying agents/surfactants

INCI name: NONOXYNOL-2
CAS No: 27176-93-8
Einecs/Elincs No: 248-291-5
Chem./Iupac name: 2-[2-(nonylphenoxy)ethoxy]ethanol.
Function: emulsifying agents/surfactants

INCI name: NONOXYNOL-20
CAS No: 9016-45-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-.
Function: surfactants

INCI name: NONOXYNOL-23
CAS No: 9016-45-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-.
Function: surfactants

INCI name: NONOXYNOL-3
CAS No: 9016-45-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-.
Function: emulsifying agents

INCI name: NONOXYNOL-30
CAS No: 9016-45-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-.
Function: surfactants

INCI name: NONOXYNOL-35
CAS No: 9016-45-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-.
Function: emulsifying agents

INCI name: NONOXYNOL-4
CAS No: 7311-27-5
9016-95-9
Einecs/Elincs No: 230-770-5
Chem./Iupac name: 2-[2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethoxy]ethanol.
Function: emulsifying agents/surfactants

INCI name: NONOXYNOL-40
CAS No: 9016-45-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-.
Function: surfactants

INCI name: NONOXYNOL-44
CAS No: 9016-45-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-.
Function: surfactants

INCI name: NONOXYNOL-5
CAS No: 26264-02-8
9016-45-9
Einecs/Elincs No: 247-555-7
Chem./Iupac name: 14-(nonylphenoxy)-3,6,9,12-tetraoxatetradecan-1-ol.
Function: emulsifying agents/surfactants

INCI name: NONOXYNOL-50
CAS No: 9016-45-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-.
Function: surfactants

**INCI name:** NONOXYNOL-6
**CAS No:** 9016-45-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** NONOXYNOL-7
**CAS No:** 27177-03-3
9016-45-9
**Einecs/Elincs No:** 248-292-0
**Chem./Iupac name:** 20-(nonylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol.
**Function:** emulsifying agents/surfactants

**INCI name:** NONOXYNOL-8
**CAS No:** 27177-05-5
9016-45-9
**Einecs/Elincs No:** 248-293-6
**Chem./Iupac name:** 23-(nonylphenoxy)-3,6,9,12,15,18,21-heptaoxatricosan-1-ol.
**Function:** emulsifying agents/surfactants

**INCI name:** NONOXYNOL-9
**CAS No:** 26571-11-9
9016-45-9
**Einecs/Elincs No:** 247-816-5
**Chem./Iupac name:** 26-(nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ol.
**Function:** emulsifying agents/surfactants

**INCI name:** NONOXYNOL-10 CARBOXYLIC ACID
**CAS No:** 28212-44-4
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(carboxymethyl)-ω-(4-nonylphenoxy)-.
**Function:** surfactants

**INCI name:** NONOXYNOL-5 CARBOXYLIC ACID
**CAS No:** 28212-44-4
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(carboxymethyl)-ω-(nonylphenoxy)-.
**Function:** surfactants

**INCI name:** NONOXYNOL-8 CARBOXYLIC ACID
**CAS No:** 28212-44-4
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(carboxymethyl)-ω-(nonylphenoxy)-.
**Function:** surfactants

**INCI name:** NONOXYNOL-12 IODINE
**CAS No:** 11096-42-7
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-, compd. with iodine.
**Function:** antimicrobials

**INCI name:** NONOXYNOL-9 IODINE
**CAS No:** 94349-40-3
11096-42-7
**Einecs/Elincs No:** 305-157-1
**Chem./Iupac name:** 26-(*p*-nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ol, compound with iodine.
**Function:** antimicrobials

**INCI name:** NONOXYNOL-10 PHOSPHATE
**Function:** surfactants

**INCI name:** NONOXYNOL-6 PHOSPHATE
**CAS No:** 29994-44-3
**Einecs/Elincs No:** 249-992-9
**Chem./Iupac name:** 17-(nonylphenoxy)-3,6,9,12,15-pentaoxaheptadecan-1-yl dihydrogen phosphate.
**Function:** surfactants

**INCI name:** NONOXYNOL-9 PHOSPHATE
**CAS No:** 66197-78-2
**Einecs/Elincs No:** 266-231-6
**Chem./Iupac name:** 26-(nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-yl dihydrogen phosphate.
**Function:** surfactants

**INCI name:** NONOXYNYL HYDROXYETHYLCELLULOSE
**CAS No:** 143447-73-8
**Function:** film formers

**INCI name:** NONYL ACETATE
**CAS No:** 143-13-5
**Einecs/Elincs No:** 205-585-8
**Chem./Iupac name:** Nonyl acetate.
**Function:** emollients

**INCI name:** NONYL NONOXYNOL-10
**CAS No:** 9014-93-1
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(dinonylphenyl)-ω-hydroxy-.
**Function:** surfactants

**INCI name:** NONYL NONOXYNOL-100
**CAS No:** 9014-93-1
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(dinonylphenyl)-ω-hydroxy-.
**Function:** surfactants

**INCI name:** NONYL NONOXYNOL-150
**CAS No:** 9014-93-1
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(dinonylphenyl)-ω-hydroxy-.
**Function:** surfactants

**INCI name:** NONYL NONOXYNOL-49
**CAS No:** 9014-93-1
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(dinonylphenyl)-ω-hydroxy-.
**Function:** surfactants

**INCI name:** NONYL NONOXYNOL-5
**CAS No:** 9014-93-1
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(dinonylphenyl)-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** NONYL NONOXYNOL-10 PHOSPHATE
**Function:** surfactants

**INCI name:** NONYL NONOXYNOL-15 PHOSPHATE
**Function:** surfactants

**INCI name:** NONYL NONOXYNOL-24 PHOSPHATE
**Function:** surfactants

**INCI name:** NONYL NONOXYNOL-7 PHOSPHATE
**CAS No:** 66172-78-9
**Einecs/Elincs No:** 266-215-9
**Chem./Iupac name:** 20-(dinonylphenoxy)-3,6,9,12,15,18-hexaoxaicosyl dihydrogen phosphate.
**Function:** surfactants

**INCI name:** NONYL NONOXYNOL-9 PHOSPHATE
**CAS No:** 66172-82-5
**Einecs/Elincs No:** 266-218-5
**Chem./Iupac name:** 26-(nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-yl hydrogen phosphate.
**Function:** surfactants

**INCI name:** NOPYL ACETATE
**CAS No:** 128-51-8
**Einecs/Elincs No:** 204-891-9
**Chem./Iupac name:** Nopyl acetate.
**Function:** additives

**INCI name:** NORDIHYDROGUAIARETIC ACID
**CAS No:** 500-38-9
**Einecs/Elincs No:** 207-903-0
**Chem./Iupac name:** 4,4′-(2,3-dimethyltetramethylene)dipyrocatechol.
**Function:** antioxidants

**INCI name:** NORVALINE
**CAS No:** 760-78-1
**Einecs/Elincs No:** 212-082-7
**Chem./Iupac name:** DL-norvaline.
**Function:** antistatic agents

INCI name: NORVALINE
CAS No: 2013-12-9
Einecs/Elincs No: 217-936-2
Chem./Iupac name: D-(-)-norvaline.
Function: antistatic agents

INCI name: NORVALINE
CAS No: 6600-40-4
Einecs/Elincs No: 229-543-3
Chem./Iupac name: Norvaline.
Function: antistatic agents

INCI name: N-PHENYL-p-PHENYLENEDIAMINE
CAS No: 101-54-2
Einecs/Elincs No: 202-951-9
Chem./Iupac name: *N*-(4-aminophenyl)aniline (CI 76085).
Function: hair dyes

INCI name: N-PHENYL-p-PHENYLENEDIAMINE HCl
CAS No: 2198-59-6
Einecs/Elincs No: 218-599-4
Chem./Iupac name: *N*-phenylbenzene-*p*-diamine monohydrochloride (CI 76085).
Restriction: III/1,8
Function: hair dyes

INCI name: N-PHENYL-p-PHENYLENEDIAMINE SULFATE
CAS No: 4698-29-7
Einecs/Elincs No: 225-173-1
Chem./Iupac name: Bis(*N*-phenylbenzene-*p*-diamine) sulphate (CI 76085).
Function: hair dyes

INCI name: NYLON-11
CAS No: 25035-04-5
Function: viscosity controlling agents

INCI name: NYLON-12
CAS No: 25038-74-8
Chem./Iupac name: Azacyclotridecan-2-one, homopolymer.
Function: opacifiers/viscosity controlling agents

INCI name: NYLON-6
INN: policapram.
CAS No: 25038-54-4
Function: viscosity controlling agents

INCI name: NYLON-66
CAS No: 32131-17-2
Chem./Iupac name: Poly[imino(1,6-dioxo-1,6-hexanediyl)imino-1,6-hexanediyl].
Function: opacifiers/viscosity controlling agents

INCI name: NYMPHAEA ALBA
CAS No: 84696-27-5
Einecs/Elincs No: 283-645-2
Chem./Iupac name: *Nymphaea alba,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Nymphaea alba, Nymphaeaceae.*
Function: botanicals

INCI name: NYMPHAEA ODORATA
CAS No: 90064-35-0
Einecs/Elincs No: 290-097-8
Chem./Iupac name: *Nymphaea odorata,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Nymphaea odorata, Nymphaeaceae.*
Function: botanicals

# O

INCI name: o-AMINOPHENOL
CAS No: 95-55-6
Einecs/Elincs No: 202-431-1
Chem./Iupac name: 2-aminophenol (CI 76520).
Function: hair dyes

INCI name: OAT BETA GLUCAN
Function: film formers/viscosity controlling agents

INCI name: OCIMUM BASILICUM
CAS No: 84775-71-3
Einecs/Elincs No: 283-900-8
Chem./Iupac name: *Ocimum basilicum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ocimum basilicum*, *Labiatae*.
Function: botanicals

INCI name: o-CRESOL
INN: orthocresol
CAS No: 95-48-7
Einecs/Elincs No: 202-423-8
Chem./Iupac name: o-cresol.
Function: antimicrobials

INCI name: OCTACOSANYL GLYCOL
CAS No: 97338-11-9
Einecs/Elincs No: 306-603-8
Chem./Iupac name: Octacosane-1,2-diol.
Function: emollients

INCI name: OCTACOSANYL GLYCOL ISOSTEARATE
Chem./Iupac name: Isooctadecanoic acid, 2-hydroxyoctacosyl ester.
Function: emollients

INCI name: OCTADECENE/MA COPOLYMER
CAS No: 25266-02-8
Chem./Iupac name: 2,5-furandione, polymer with 1-octadecene.
Function: viscosity controlling agents

INCI name: OCTADECENYL-AMMONIUM FLUORIDE
CAS No: 2782-81-2
Chem./Iupac name: 9-octadecenamine, hydrofluoride.
Restriction: III/1,39
Function: oral care agents

INCI name: OCTAMETHYLTRISILOXANE
CAS No: 107-51-7
Einecs/Elincs No: 203-497-4
Chem./Iupac name: Octamethyltrisiloxane.
Function: additives

INCI name: OCTETH-3 CARBOXYLIC ACID
Function: surfactants

INCI name: OCTOCRYLENE
INN: octocrilene
CAS No: 6197-30-4
Einecs/Elincs No: 228-250-8
Chem./Iupac name: Octocrilene.
Function: UV absorbers

INCI name: OCTOXYGLYCERIN
CAS No: 70445-33-9
Chem./Iupac name: 1,2-propanediol, 3-(2-ethylhexyloxy).
Function: additives

INCI name: OCTOXYGLYCERYL BEHENATE
CAS No: 66486-85-9
Einecs/Elincs No: 266-379-1
Chem./Iupac name: 3-[(2-ethylhexyl)oxy]-2-hydroxypropyl docosanoate.
Function: emulsifying agents

INCI name: OCTOXYGLYCERYL PALMITATE
CAS No: 53890-13-4
Einecs/Elincs No: 258-841-6
Chem./Iupac name: 3-[(2-ethylhexyl)oxy]-2-hydroxypropyl palmitate.
Function: emulsifying agents

INCI name: OCTOXYNOL-1
CAS No: 2315-67-5
9002-93-1
Chem./Iupac name: Ethanol, 2-[4-(1,1,3,3-tetramethylbutyl)phenoxy-.
Function: emulsifying agents/surfactants

INCI name: OCTOXYNOL-10
CAS No: 9002-93-1
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-[4-(1,1,3,3-tetramethylbutyl)phenyl]-$\omega$-hydroxy-.
Function: emulsifying agents/surfactants

INCI name: OCTOXYNOL-12
CAS No: 9002-93-1
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-[4-(1,1,3,3-tetramethylbutyl)phenyl]-$\omega$-hydroxy-.
Function: emulsifying agents/surfactants

INCI name: OCTOXYNOL-12
CAS No: 9002-93-1
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-[4-(1,1,3,3-tetramethylbutyl)phenyl]-$\omega$-hydroxy-.
Function: emulsifying agents

INCI name: OCTOXYNOL-13
CAS No: 9002-93-1
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-[4-(1,1,3,3-tetramethylbutyl)phenyl]-$\omega$-hydroxy-.
Function: emulsifying agents/surfactants

INCI name: OCTOXYNOL-16
CAS No: 9002-93-1
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-[4-(1,1,3,3-tetramethylbutyl)phenyl]-$\omega$-hydroxy-.
Function: emulsifying agents/surfactants

INCI name: OCTOXYNOL-20
CAS No: 9002-93-1
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-[4-(1,1,3,3-tetramethylbutyl)phenyl]-$\omega$-hydroxy-.
Function: emulsifying agents

INCI name: OCTOXYNOL-25
CAS No: 9002-93-1
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-[4-(1,1,3,3-tetramethylbutyl)phenyl]-$\omega$-hydroxy-.
Function: emulsifying agents

INCI name: OCTOXYNOL-3
CAS No: 9002-93-1
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-[4-(1,1,3,3-tetramethylbutyl)phenyl]-$\omega$-hydroxy-.
Function: emulsifying agents/surfactants

INCI name: OCTOXYNOL-30
CAS No: 9002-93-1
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-[4-(1,1,3,3-tetramethylbutyl)phenyl]-$\omega$-hydroxy-.
Function: emulsifying agents/surfactants

**INCI name:** OCTOXYNOL-33
**CAS No:** 9002-93-1
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-[4-(1,1,3,3-tetramethylbutyl)phenyl]-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** OCTOXYNOL-40
**CAS No:** 9002-93-1
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-[4-(1,1,3,3-tetramethylbutyl)phenyl]-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** OCTOXYNOL-5
**CAS No:** 9002-93-1
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-[4-(1,1,3,3-tetramethylbutyl)phenyl]-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** OCTOXYNOL-7
**CAS No:** 9002-93-1
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-[4-(1,1,3,3-tetramethylbutyl)phenyl]-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** OCTOXYNOL-70
**CAS No:** 9002-93-1
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-[4-(1,1,3,3-tetramethylbutyl)phenyl]-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** OCTOXYNOL-8
**CAS No:** 9002-93-1
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-[4-(1,1,3,3-tetramethylbutyl)phenyl]-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** OCTOXYNOL-9
**CAS No:** 42173-90-0
9002-93-1
**Einecs/Elincs No:** 255-695-5
**Chem./Iupac name:** 26-(nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ol.
**Function:** emulsifying agents/surfactants

**INCI name:** OCTOXYNOL-20 CARBOXYLIC ACID
**Function:** surfactants

**INCI name:** OCTOXYNOL-9 CARBOXYLIC ACID
**Function:** surfactants

**INCI name:** OCTRIZOLE
**INN:** octrizole
**CAS No:** 3147-75-9
**Einecs/Elincs No:** 221-573-5
**Chem./Iupac name:** 2-(2*H*-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol.
**Function:** UV absorbers

**INCI name:** OCTYL ACETOXYSTEARATE
**CAS No:** 61800-40-6
**Einecs/Elincs No:** 263-233-9
**Chem./Iupac name:** 2-ethylhexyl 12-(acetoxy)octadecanoate.
**Function:** emollients

**INCI name:** OCTYLACRYLAMIDE/ACRYLATES/BUTYLAMINOETHYL METHACRYLATE COPOLYMER
**CAS No:** 70801-07-9
**Function:** antistatic agents/film formers

**INCI name:** OCTYL COCOATE
**CAS No:** 92044-87-6
**Einecs/Elincs No:** 295-366-3
**Chem./Iupac name:** Fatty acids, coco, 2-ethylhexyl esters.
**Function:** emollients

**INCI name:** OCTYLDECANOL
**Chem./Iupac name:** 1-decanol, 2-octyl-.
**Function:** emollients

**INCI name:** OCTYLDECYL OLEATE
**Chem./Iupac name:** 9-octadecenoic acid, 2-octyldecyl ester.
**Function:** emulsifying agents

**INCI name:** OCTYLDECYL TRIMONIUM CHLORIDE
**Chem./Iupac name:** Decanaminium, 2-octyl-*N*,*N*,*N*-trimethyl-, chloride.
**Function:** antistatic agents

**INCI name:** OCTYL DIMETHYL PABA
**CAS No:** 21245-02-3
**Einecs/Elincs No:** 244-289-3
**Chem./Iupac name:** 2-ethylhexyl 4-(dimethylamino)benzoate.
**Restriction:** VII/2,5
**Function:** UV absorbers

**INCI name:** OCTYLDODECANOL
**CAS No:** 5333-42-6
**Einecs/Elincs No:** 226-242-9
**Chem./Iupac name:** 2-octyldodecan-1-ol.
**Function:** emollients/solvents

**INCI name:** OCTYLDODECETH-16
**Function:** emulsifying agents

**INCI name:** OCTYLDODECETH-2
**Function:** emulsifying agents

**INCI name:** OCTYLDODECETH-20
**Function:** emulsifying agents

**INCI name:** OCTYLDODECETH-25
**Function:** emulsifying agents

**INCI name:** OCTYLDODECETH-5
**Function:** emulsifying agents

**INCI name:** OCTYLDODECYL BEHENATE
**Chem./Iupac name:** Docosanoic acid, 2-octyldodecyl ester.
**Function:** emollients

**INCI name:** OCTYLDODECYL BENZOATE
**Chem./Iupac name:** Benzoic acid, 2-octyldodecyl ester.
**Function:** emollients

**INCI name:** OCTYLDODECYL ERUCATE
**CAS No:** 88103-59-7
**Chem./Iupac name:** 13-docosenoic acid, 2-octyldodecyl ester.
**Function:** emollients

**INCI name:** OCTYLDODECYL LACTATE
**Chem./Iupac name:** Propanoic acid, 2-hydroxy-, 2-octyldocyl ester.
**Function:** emollients

**INCI name:** OCTYLDODECYL MYRISTATE
**CAS No:** 22766-83-2
**Einecs/Elincs No:** 245-205-8
**Chem./Iupac name:** 2-octyldodecyl myristate.
**Function:** emollients

**INCI name:** OCTYLDODECYL NEODECANOATE
**Chem./Iupac name:** Octanoic acid, 2,2-dimethyl-, 2-octyldodecyl ester.
**Function:** emollients

**INCI name:** OCTYLDODECYL NEOPENTANOATE
**Chem./Iupac name:** Propanoic acid, 2,2-dimethyl-, 2-octyldodecyl ester.
**Function:** emollients

**INCI name:** OCTYLDODECYL OCTANOATE
**CAS No:** 69275-04-3
**Einecs/Elincs No:** 273-943-0
**Chem./Iupac name:** 2-octyldodecyl 2-ethylhexanoate.
**Function:** emollients

**INCI name:** OCTYLDODECYL OLEATE
**CAS No:** 22801-45-2
**Einecs/Elincs No:** 245-228-3
**Chem./Iupac name:** 2-octyldodecyl oleate.
**Function:** emollients

**INCI name:** OCTYLDODECYL RICINOLEATE
**CAS No:** 79490-62-3
125093-27-8
**Chem./Iupac name:** 9-octadecenoic acid, 12-hydroxy-, 2-octyldecyl ester.
**Function:** emollients

**INCI name:** OCTYLDODECYL STEARATE
**CAS No:** 22766-82-1
**Einecs/Elincs No:** 245-204-2
**Chem./Iupac name:** 2-octyldodecyl stearate.
**Function:** emollients

**INCI name:** OCTYLDODECYL STEAROYL STEARATE
**CAS No:** 90052-75-8
**Einecs/Elincs No:** 289-991-0
**Chem./Iupac name:** 2-octyldodecyl 12-[(1-oxooctadecyl)oxy]octadecanoate.
**Function:** emollients/viscosity controlling agents

**INCI name:** OCTYLDODECYLTRIMONIUM CHLORIDE
**Chem./Iupac name:** 1-dodecanaminium, 2-octyl-*N*,*N*,*N*-trimethyl-, chloride.
**Function:** antistatic agents

**INCI name:** OCTYL GALLATE
**Ph. Eur. name:** *octylis gallas*
**CAS No:** 34531-26-5
**Einecs/Elincs No:** 252-073-5
**Chem./Iupac name:** 2-ethylhexyl gallate.
**Function:** antioxidants

**INCI name:** OCTYL HYDROXYSTEARATE
**CAS No:** 29710-25-6
29383-26-4
**Einecs/Elincs No:** 249-793-7
**Chem./Iupac name:** 2-ethylhexyl 12-hydroxyoctadecanoate.
**Function:** emollients

**INCI name:** OCTYL ISONONANOATE
**CAS No:** 71566-49-9
**Einecs/Elincs No:** 275-637-2
**Chem./Iupac name:** 2-ethylhexyl isononanoate.
**Function:** emollients

**INCI name:** OCTYL ISOPALMITATE
**CAS No:** 93843-32-4
**Einecs/Elincs No:** 299-112-2
**Chem./Iupac name:** 2-ethylhexyl isohexadecanoate.
**Function:** emollients

**INCI name:** OCTYL ISOSTEARATE
**CAS No:** 81897-25-8
**Chem./Iupac name:** Isooctadecanoic acid, 2-ethylhexyl ester.
**Function:** emollients

**INCI name:** OCTYL LAURATE
**CAS No:** 20292-08-4
**Einecs/Elincs No:** 243-697-9
**Chem./Iupac name:** 2-ethylhexyl laurate.
**Function:** emollients

INCI name: OCTYL LINOLEOYL STEARATE
Chem./Iupac name: Octadecanoic acid, 12-(1-oxo-9,12-octadecadienyloxy)-, 2-ethylhexyl ester.
Function: emulsifying agents

INCI name: OCTYL METHOXYCINNAMATE
CAS No: 5466-77-3
Einecs/Elincs No: 226-775-7
Chem./Iupac name: 2-ethylhexyl 4-methoxycinnamate.
Restriction: VII/2,13
Function: UV absorbers

INCI name: OCTYL MYRISTATE
CAS No: 29806-75-5
Einecs/Elincs No: 249-863-7
Chem./Iupac name: 2-ethylhexyl myristate.
Function: emollients

INCI name: OCTYL NEOPENTANOATE
CAS No: 16387-18-1
Einecs/Elincs No: 240-437-6
Chem./Iupac name: 2-ethylhexyl pivalate.
Function: emollients

INCI name: OCTYL OCTANOATE
CAS No: 7425-14-1
Einecs/Elincs No: 231-057-1
Chem./Iupac name: 2-ethylhexyl 2-ethylhexanoate.
Function: emollients

INCI name: OCTYL OLEATE
CAS No: 26399-02-0
Einecs/Elincs No: 247-655-0
Chem./Iupac name: 2-ethylhexyl oleate.
Function: emollients

INCI name: OCTYL PALMITATE
CAS No: 29806-73-3
Einecs/Elincs No: 249-862-1
Chem./Iupac name: 2-ethylhexyl palmitate.
Function: emollients

INCI name: OCTYL PCA
CAS No: 4261-80-7
Einecs/Elincs No: 224-241-8
Chem./Iupac name: 2-ethylhexyl 5-oxo-L-prolinate.
Function: humectants

INCI name: OCTYL PELARGONATE
CAS No: 59587-44-9
Einecs/Elincs No: 261-819-9
Chem./Iupac name: 2-ethylhexyl nonanoate.
Function: emollients

INCI name: OCTYL SALICYLATE
CAS No: 118-60-5
Einecs/Elincs No: 204-263-4
Chem./Iupac name: 2-ethylhexyl salicylate.
Restriction: VII/2,6
Function: UV absorbers

INCI name: OCTYL STEARATE
CAS No: 22047-49-0
Einecs/Elincs No: 244-754-0
Chem./Iupac name: 2-ethylhexyl stearate.
Function: emollients

**INCI name:** OCTYL TRIAZONE
**CAS No:** 88122-99-0
**Chem./Iupac name:** Benzoic acid, 4,4',4''-(1,3,5-triazine-2,4,6-triyltriimino)tris-,tris(2-ethylhexyl) ester.
**Restriction:** VII/2,32
**Function:** UV absorbers

**INCI name:** o-CYMEN-5-OL
**CAS No:** 3228-02-2
**Einecs/Elincs No:** 221-761-7
**Chem./Iupac name:** 4-isopropyl-*m*-cresol.
**Restriction:** VI/1,38
**Function:** preservatives

**INCI name:** OENOTHERA BIENNIS
**CAS No:** 90028-66-3
**Einecs/Elincs No:** 289-859-2
**Chem./Iupac name:** Evening primrose, *Oenothera biennis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Oenothera biennis*, *Onagraceae*.
**Function:** botanicals

**INCI name:** OENOTHERA BIENNIS
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids (*Oenothera biennis*).
**Function:** emollients

**INCI name:** OLEA EUROPAEA
**Ph. Eur. name:** *olivae oleum*
**CAS No:** 8001-25-0
**Einecs/Elincs No:** 232-277-0
**Chem./Iupac name:** Olive oil. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic and palmitic. (*Olea europaea*, *Oleaceae*).
**Function:** emollients/solvents

**INCI name:** OLEA EUROPAEA
**Chem./Iupac name:** Oils, olive, unsaponifiable fraction.
**Function:** emollients

**INCI name:** OLEA EUROPAEA
**CAS No:** 84012-27-1
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Olea europaea*.
**Function:** botanicals

**INCI name:** OLEALKONIUM CHLORIDE
**CAS No:** 37139-99-4
**Einecs/Elincs No:** 253-363-4
**Chem./Iupac name:** Benzyldimethyloleylammonium chloride.
**Restriction:** VI/2,16
**Function:** preservatives

**INCI name:** OLEAMIDE
**CAS No:** 301-02-0
**Einecs/Elincs No:** 206-103-9
**Chem./Iupac name:** Oleamide.
**Function:** opacifiers/viscosity controlling agents

**INCI name:** OLEAMIDE DEA
**CAS No:** 93-83-4
**Einecs/Elincs No:** 202-281-7
**Chem./Iupac name:** *N*,*N*-bis(2-hydroxyethyl)oleamide.
**Function:** antistatic agents/viscosity controlling agents

**INCI name:** OLEAMIDE MEA
**CAS No:** 111-58-0
**Einecs/Elincs No:** 203-884-8
**Chem./Iupac name:** *N*-(2-hydroxyethyl)oleamide.
**Function:** antistatic agents/viscosity controlling agents

**INCI name:** OLEAMIDE MIPA
**CAS No:** 111-05-7
**Einecs/Elincs No:** 203-828-2
**Chem./Iupac name:** *N*-(2-hydroxypropyl)oleamide.
**Function:** antistatic agents/viscosity controlling agents

**INCI name:** 2-OLEAMIDO-1,3-OCTADECANEDIOL
**Chem./Iupac name:** 1,3-octadecanediol, 2-oleamido-.
**Function:** additives

**INCI name:** OLEAMIDOPROPYLAMINE OXIDE
**CAS No:** 25159-40-4
**Einecs/Elincs No:** 246-684-6
**Chem./Iupac name:** *N*-[3-(dimethylamino)propyl]-9-octadecenamide *N*-oxide.
**Function:** antistatic agents/surfactants

**INCI name:** OLEAMIDOPROPYL BETAINE
**CAS No:** 25054-76-6
**Einecs/Elincs No:** 246-584-2
**Chem./Iupac name:** (*Z*)-(carboxymethyl)dimethyl-3-[(1-oxo-9-octadecenyl)amino]propylammonium hydroxide.
**Function:** antistatic agents/surfactants

**INCI name:** OLEAMIDOPROPYL DIMETHYLAMINE
**CAS No:** 109-28-4
**Einecs/Elincs No:** 203-661-5
**Chem./Iupac name:** *N*-[3-(dimethylamino)propyl]oleamide.
**Function:** antistatic agents

**INCI name:** OLEAMIDOPROPYL DIMETHYLAMINE GLYCOLATE
**Chem./Iupac name:** Acetic acid, hydroxy-, compound with *N*-[3-(dimethylamino)propyl]-9-octadecenamide (1:1).
**Function:** antistatic agents

**INCI name:** OLEAMIDOPROPYL DIMETHYLAMINE HYDROLYZED COLLAGEN
**Function:** antistatic agents

**INCI name:** OLEAMIDOPROPYL DIMETHYLAMINE LACTATE
**Chem./Iupac name:** Propanoic acid, 2-hydroxy-, compound with *N*-[3-(dimethylamino)propyl]-9-octadecenamide (1:1).
**Function:** antistatic agents

**INCI name:** OLEAMIDOPROPYL DIMETHYLAMINE PROPIONATE
**CAS No:** 67801-61-0
**Einecs/Elincs No:** 267-181-8
**Chem./Iupac name:** Dimethyl[3-(oleoylamino)propyl]ammonium propionate.
**Function:** antistatic agents

**INCI name:** OLEAMIDOPROPYLDIMONIUM HYDROXYPROPYL HYDROLYZED COLLAGEN
**Function:** antistatic agents

**INCI name:** OLEAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
**Chem./Iupac name:** 1-propanaminium, 3-[(1-oxo-9-octadecenyl)amino]-*N*-ethyl-*N*,*N*-dimethyl-, ethyl sulfate (1:1) (salt).
**Function:** antistatic agents

**INCI name:** OLEAMIDOPROPYL HYDROXYSULTAINE
**CAS No:** 93941-94-7
**Einecs/Elincs No:** 300-543-6
**Chem./Iupac name:** (*Z*)-2-hydroxy-3-sulphonatopropyldimethyl[3-[(1-oxo-9-octadecenyl)amino]propyl]ammonium.
**Function:** antistatic agents/surfactants

**INCI name:** OLEAMIDOPROPYL PG-DIMONIUM CHLORIDE
**Chem./Iupac name:** 1-propanaminium, 3-[(1-oxo-9-octadecenyl)amino]-*N*-(2,3-dihydroxypropyl)-*N*,*N*-dimethyl-, chloride.
**Function:** antistatic agents

**INCI name:** OLEAMINE
**CAS No:** 112-90-3
**Einecs/Elincs No:** 204-015-5
**Chem./Iupac name:** (*Z*)-octadec-9-enylamine.
**Function:** antistatic agents

**INCI name:** OLEAMINE BISHYDROXYPROPYLTRIMONIUM CHLORIDE
**CAS No:** 94133-51-4
**Einecs/Elincs No:** 302-711-4
**Chem./Iupac name:** 3,3′-(9-octadecenylimino)bis[2-hydroxypropyltrimethylammonium] dichloride.
**Function:** antistatic agents

**INCI name:** OLEAMINE OXIDE
**CAS No:** 14351-50-9
**Einecs/Elincs No:** 238-311-0
**Chem./Iupac name:** *N*,*N*-dimethyloleyl *N*-oxide.
**Function:** antistatic agents/surfactants

**INCI name:** OLEIC ACID
**INN:** oleic acid
**CAS No:** 112-80-1 (CIS)
**Einecs/Elincs No:** 204-007-1 (CIS)
**Chem./Iupac name:** Oleic acid.
**Function:** emollients/emulsifying agents

**INCI name:** OLEIC/LINOLEIC TRIGLYCERIDE
**Chem./Iupac name:** 1,2,3-propanetriol, mixed triesters with 9-octadecenoic acid and 9,12-octadecadienoic acid.
**Function:** emollients

**INCI name:** OLEIC/PALMITIC/LAURIC/MYRISTIC/LINOLEIC TRIGLYCERIDE
**Chem./Iupac name:** 1,2,3-propanetriol, mixed triesters with 9-octadecenoic acid, hexadecanoic acid, dodecanoic acid, tetradecanoic acid and 9,12-octadecadienoic acid.
**Function:** emollients

**INCI name:** OLEOSTEARINE
**Chem./Iupac name:** Glycerides, tallow.
**Function:** emollients

**INCI name:** OLEOYL HYDROLYZED COLLAGEN
**CAS No:** 68458-51-5
**Chem./Iupac name:** Protein hydrolyzates, reaction products with oleoyl chloride.
**Function:** antistatic agents/emollients/film formers/surfactants

**INCI name:** OLEOYL PG-TRIMONIUM CHLORIDE
**CAS No:** 19467-38-0
**Einecs/Elincs No:** 243-088-8
**Chem./Iupac name:** (*Z*)-2-hydroxy-3-[(1-oxo-9-octadecenyl)oxy]propyltrimethylammonium chloride.
**Function:** antistatic agents

**INCI name:** OLEOYL SARCOSINE
**CAS No:** 110-25-8
**Einecs/Elincs No:** 203-749-3
**Chem./Iupac name:** (*Z*)-*N*-methyl-*N*-(1-oxo-9-octadecenyl)glycine.
**Function:** antistatic agents/surfactants

**INCI name:** OLETH-10
**INN:** polyoxyl 10 oleyl ether
**CAS No:** 9004-98-2
24871-34-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-9-octadecenyl-$\omega$-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** OLETH-12
**CAS No:** 9004-98-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-9-octadecenyl-$\omega$-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** OLETH-15
**CAS No:** 9004-98-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-9-octadecenyl-$\omega$-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** OLETH-16
**CAS No:** 9004-98-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-9-octadecenyl-$\omega$-hydroxy-.
**Function:** emulsifying agents/surfactants

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| **INCI name:** | OLETH-2 |
| **CAS No:** | 9004-98-2 |
| **Chem./Iupac name:** | Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy-. |
| **Function:** | emulsifying agents/surfactants |

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| **INCI name:** | OLETH-20 |
| **CAS No:** | 9004-98-2 |
| **Chem./Iupac name:** | Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy-. |
| **Function:** | surfactants |

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| **INCI name:** | OLETH-23 |
| **CAS No:** | 9004-98-2 |
| **Chem./Iupac name:** | Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy-. |
| **Function:** | surfactants |

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| **INCI name:** | OLETH-25 |
| **CAS No:** | 9004-98-2 |
| **Chem./Iupac name:** | Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy-. |
| **Function:** | surfactants |

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| **INCI name:** | OLETH-3 |
| **CAS No:** | 9004-98-2 |
| **Chem./Iupac name:** | Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy-. |
| **Function:** | emulsifying agents |

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| **INCI name:** | OLETH-30 |
| **CAS No:** | 9004-98-2 |
| **Chem./Iupac name:** | Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy-. |
| **Function:** | emulsifying agents |

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| **INCI name:** | OLETH-4 |
| **CAS No:** | 9004-98-2<br>5353-26-4 |
| **Chem./Iupac name:** | Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy-. |
| **Function:** | emulsifying agents |

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| **INCI name:** | OLETH-40 |
| **CAS No:** | 9004-98-2 |
| **Chem./Iupac name:** | Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy-. |
| **Function:** | emulsifying agents |

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| **INCI name:** | OLETH-44 |
| **CAS No:** | 9004-98-2 |
| **Chem./Iupac name:** | Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy-. |
| **Function:** | surfactants |

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| **INCI name:** | OLETH-5 |
| **CAS No:** | 9004-98-2<br>5353-27-5 |
| **Chem./Iupac name:** | Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy-. |
| **Function:** | emulsifying agents |

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| **INCI name:** | OLETH-50 |
| **CAS No:** | 9004-98-2 |
| **Chem./Iupac name:** | Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy-. |
| **Function:** | surfactants |

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| **INCI name:** | OLETH-6 |
| **CAS No:** | 9004-98-2 |
| **Chem./Iupac name:** | Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy-. |
| **Function:** | emulsifying agents |

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|---|---|
| **INCI name:** | OLETH-7 |
| **CAS No:** | 9004-98-2 |
| **Chem./Iupac name:** | Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy-. |
| **Function:** | emulsifying agents |

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|---|---|
| **INCI name:** | OLETH-8 |
| **CAS No:** | 9004-98-2 |
| **Chem./Iupac name:** | Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy-. |
| **Function:** | emulsifying agents |

**INCI name:** OLETH-9
**CAS No:** 9004-98-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** OLETH-10 CARBOXYLIC ACID
**Function:** surfactants

**INCI name:** OLETH-3 CARBOXYLIC ACID
**Function:** surfactants

**INCI name:** OLETH-6 CARBOXYLIC ACID
**Function:** surfactants

**INCI name:** OLETH-10 PHOSPHATE
**CAS No:** 39464-69-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy- (Z)-, phosphate.
**Function:** surfactants

**INCI name:** OLETH-2 PHOSPHATE
**CAS No:** 39464-69-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy- (Z)-, phosphate.
**Function:** emulsifying agents

**INCI name:** OLETH-20 PHOSPHATE
**CAS No:** 39464-69-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy- (Z)-, phosphate.
**Function:** surfactants

**INCI name:** OLETH-3 PHOSPHATE
**CAS No:** 39464-69-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy- (Z)-, phosphate.
**Function:** surfactants

**INCI name:** OLETH-4 PHOSPHATE
**CAS No:** 39464-69-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy- (Z)-, phosphate.
**Function:** surfactants

**INCI name:** OLETH-5 PHOSPHATE
**CAS No:** 39464-69-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy- (Z)-, phosphate.
**Function:** surfactants

**INCI name:** OLEYL ACETATE
**CAS No:** 693-80-1 64663-64-9
**Einecs/Elincs No:** 211-759-4
**Chem./Iupac name:** Oleyl acetate.
**Function:** emollients

**INCI name:** OLEYL ALCOHOL
**INN:** oleyl alcohol
**CAS No:** 143-28-2
**Einecs/Elincs No:** 205-597-3
**Chem./Iupac name:** (Z)-octadec-9-enol.
**Function:** emollients/emulsifying agents/opacifiers/viscosity controlling agents

**INCI name:** OLEYL ARACHIDATE
**CAS No:** 22393-96-0
**Einecs/Elincs No:** 244-952-7
**Chem./Iupac name:** Octadec-9-enyl icosanoate.
**Function:** emollients

**INCI name:** OLEYL BETAINE
**CAS No:** 871-37-4
**Einecs/Elincs No:** 212-806-1
**Chem./Iupac name:** (carboxymethyl)dimethyloleylammonium hydroxide.
**Function:** antistatic agents/surfactants

INCI name: OLEYL ERUCATE
CAS No: 17673-56-2
Einecs/Elincs No: 241-654-9
Chem./Iupac name: (*Z*)-octadec-9-enyl (*Z*)-docos-13-enoate.
Function: emollients

INCI name: OLEYL HYDROXYETHYL IMIDAZOLINE
CAS No: 95-38-5
21652-27-7
Einecs/Elincs No: 202-414-9/244-501-4
Chem./Iupac name: 2-(2-heptadec-8-enyl-2-imidazolin-1-yl)ethanol/(*Z*)-2-(8-heptadecenyl)-4,5-dihydro-1*H*-imidazole-1-ethanol.
Function: antistatic agents

INCI name: OLEYL LACTATE
CAS No: 42175-36-0
Chem./Iupac name: Propanoic acid, 2-hydroxy-, 9-octadecenyl ester.
Function: emollients

INCI name: OLEYL LANOLATE
Chem./Iupac name: Fatty acids, lanolin, 9-octadecenyl esters.
Function: antistatic agents/emollients

INCI name: OLEYL LINOLEATE
CAS No: 17673-59-5
Einecs/Elincs No: 241-655-4
Chem./Iupac name: Oleyl (9*Z*,12*Z*)-octadeca-9,12-dienoate.
Function: emollients

INCI name: OLEYL MYRISTATE
CAS No: 22393-93-7
Chem./Iupac name: Tetradecanoic acid, 9-octadecenyl ester.
Function: emollients

INCI name: OLEYL OLEATE
CAS No: 3687-45-4
Einecs/Elincs No: 222-980-0
Chem./Iupac name: (*Z*)-octadec-9-enyl oleate.
Function: emollients

INCI name: OLEYL PALMITAMIDE
CAS No: 16260-09-6
Einecs/Elincs No: 240-367-6
Chem./Iupac name: (*Z*)-*N*-octadec-9-enylhexadecan-1-amide.
Function: opacifiers/viscosity controlling agents

INCI name: OLEYL STEARATE
CAS No: 17673-50-6
Einecs/Elincs No: 241-652-8
Chem./Iupac name: (*Z*)-octadec-9-enyl stearate.
Function: emollients

INCI name: OLIVAMIDE DEA
CAS No: 97043-79-3
Einecs/Elincs No: 306-328-3
Chem./Iupac name: Olive oil, reaction products with diethanolamine.
Function: surfactants

INCI name: OLIVAMIDOPROPYLAMINE OXIDE
Chem./Iupac name: Amides, olive-oil, *N*-(3-dimethylaminopropyl)-, *N*-oxides.
Function: surfactants

INCI name: OLIVAMIDOPROPYL BETAINE
Chem./Iupac name: 1-propanaminium, *N*-carboxymethyl-*N*,*N*-dimethyl-3-amino-, *N*-olive acyl derivs., hydroxides, inner salts.
Function: surfactants

INCI name: OLIVAMIDOPROPYL DIMETHYLAMINE
Chem./Iupac name: Amides, olive-oil, *N*-(3-dimethylaminopropyl)-.
Function: antistatic agents

**INCI name:** OLIVAMIDOPROPYL DIMETHYLAMINE LACTATE
**CAS No:** 124046-31-7
**Chem./Iupac name:** Amides, olive-oil, *N*-(3-dimethylaminopropyl)-, compounds with 2-hydroxypropanoic acid (1:1).
**Function:** antistatic agents

**INCI name:** OLIVE OIL PEG-10 ESTERS
**CAS No:** 103819-46-1
**Chem./Iupac name:** Olive oil, ethoxylated.
**Function:** emollients/emulsifying agents/surfactants

**INCI name:** OLIVE OIL PEG-6 ESTERS
**CAS No:** 103819-46-1
**Chem./Iupac name:** Olive oil, ethoxylated.
**Function:** emollients

**INCI name:** OLUS
**CAS No:** 68956-68-3
**Einecs/Elincs No:** 273-313-5
**Chem./Iupac name:** Oils, vegetable.
**Function:** emollients

**INCI name:** OMENTAL LIPIDS
**Chem./Iupac name:** Lipids, bovine omentum.
**Function:** emollients

**INCI name:** ONONIS ARVENSIS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ononis arvensis*.
**Function:** botanicals

**INCI name:** ONONIS SPINOSA
**CAS No:** 84775-89-3
**Einecs/Elincs No:** 283-913-9
**Chem./Iupac name:** *Ononis spinosa*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ononis spinosa*, *Leguminosae*.
**Function:** botanicals

**INCI name:** o-PHENYLPHENOL
**CAS No:** 90-43-7
**Einecs/Elincs No:** 201-993-5
**Chem./Iupac name:** Biphenyl-2-ol.
**Restriction:** VI/1,7
**Function:** preservatives

**INCI name:** OPHIOPOGON JAPONICUS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ophiopogon japonicus*.
**Function:** botanicals

**INCI name:** OPUNTIA COCCINELLIFERA
**CAS No:** 90082-21-6
**Einecs/Elincs No:** 290-109-1
**Chem./Iupac name:** *Opuntia ficus-indica*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Opuntia ficus-indica*, *Cactaceae*.
**Function:** botanicals

**INCI name:** OPUNTIA TUNA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Opuntia tuna*.
**Function:** botanicals

**INCI name:** ORANGE PEEL WAX
**Chem./Iupac name:** Waxes, orange peel.
**Function:** emollients

INCI name: ORBIGNYA OLEIFERA
CAS No: 91078-92-1
Einecs/Elincs No: 293-376-2
Chem./Iupac name: Oils, babassu. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids lauric, myristic and oleic. (*Orbignya martiana*, *Palmae*).
Function: emollients

INCI name: ORCHIS MASCULA
CAS No: 90082-24-9
Einecs/Elincs No: 290-112-8
Chem./Iupac name: *Orchis mascula*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Orchis mascula*, *Orchidaceae*.
Function: botanicals

INCI name: ORCHIS MORIO
CAS No: 91770-44-4
Einecs/Elincs No: 294-829-7
Chem./Iupac name: *Orchis morio*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Orchis morio*, *Orchidaceae*.
Function: botanicals

INCI name: ORIGANUM MAJORANA
CAS No: 84082-58-6
Einecs/Elincs No: 282-004-4
Chem./Iupac name: Marjoram, sweet, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Origanum majorana*, *Labiatae*.
Function: botanicals

INCI name: ORIGANUM VULGARE
CAS No: 84012-24-8
Einecs/Elincs No: 281-670-3
Chem./Iupac name: Marjoram, pot, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Origanum vulgare*, *Labiatae*.
Function: botanicals

INCI name: ORNITHINE
INN: ornithine
CAS No: 70-26-8
Einecs/Elincs No: 200-731-7
Chem./Iupac name: L-ornithine.
Function: additives

INCI name: ORNITHINE
CAS No: 348-66-3
Einecs/Elincs No: 206-482-0
Chem./Iupac name: D-ornithine.
Function: additives

INCI name: ORNITHINE
CAS No: 616-07-9
Einecs/Elincs No: 210-463-2
Chem./Iupac name: DL-ornithine.
Function: additives

INCI name: ORNITHOGALUM UMBELLATUM
CAS No: 92457-25-5
Einecs/Elincs No: 296-306-9
Chem./Iupac name: *Ornithogalum umbellatum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ornithogalum umbellatum*, *Liliaceae*.
Function: botanicals

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| **INCI name:** | ORTHOSIPHON STAMINEUS |
| **CAS No:** | 84012-29-3 |
| **Einecs/Elincs No:** | 281-674-5 |
| **Chem./Iupac name:** | *Orthosiphon stamineus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Orthosiphon stamineus, Labiatae.* |
| **Function:** | botanicals |

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| **INCI name:** | ORYZANOL |
| **CAS No:** | 11042-64-1 |
| **Chem./Iupac name:** | P-oryzanol. |
| **Function:** | antistatic agents |

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|---|---|
| **INCI name:** | ORYZA SATIVA |
| **INN:** | starch |
| **Ph. Eur. name:** | *oryzae amylum* |
| **CAS No:** | 9005-25-8 |
| **Einecs/Elincs No:** | 232-679-6 |
| **Chem./Iupac name:** | Starch. High-polymeric carbohydrate material usually derived from cereal grains such as corn, wheat and sorghum, and from roots and tubers such as potatoes and tapioca. Includes starch which has been pregelatinized by heating in the presence of water. |
| **Function:** | absorbents/binders/viscosity controlling agents |

| | |
|---|---|
| **INCI name:** | ORYZA SATIVA |
| **CAS No:** | 68553-81-1 |
| **Einecs/Elincs No:** | 271-397-8 |
| **Chem./Iupac name:** | Oils, rice bran. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, palmetic and stearic. (*Oryza sativa, Gramineae*). |
| **Function:** | emollients |

| | |
|---|---|
| **INCI name:** | ORYZA SATIVA |
| **CAS No:** | 90106-37-9 |
| **Chem./Iupac name:** | Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Oryza sativa.* |
| **Function:** | botanicals |

| | |
|---|---|
| **INCI name:** | ORYZA SATIVA |
| **CAS No:** | 90106-37-9 |
| **Chem./Iupac name:** | Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids. (*Oryza sativa.*) |
| **Function:** | emollients |

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|---|---|
| **INCI name:** | OSTREA |
| **CAS No:** | 94465-79-9 |
| **Einecs/Elincs No:** | 305-364-7 |
| **Chem./Iupac name:** | *Ostrea edulis*, ext. Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Ostrea edulis.* |
| **Function:** | biological additives |

| | |
|---|---|
| **INCI name:** | o-TOLYL BIGUANIDE |
| **CAS No:** | 93-69-6 |
| **Einecs/Elincs No:** | 202-268-6 |
| **Chem./Iupac name:** | 1-o-tolylbiguanide. |
| **Function:** | antioxidants |

| | |
|---|---|
| **INCI name:** | OURICURY WAX |
| **CAS No:** | 68917-70-4 |
| **Einecs/Elincs No:** | 272-847-6 |
| **Chem./Iupac name:** | Waxes and Waxy substances, ouricury. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Attalea excelsa, Palmae.* |
| **Function:** | antistatic agents/film formers |

| | |
|---|---|
| **INCI name:** | OVUM |
| **Einecs/Elincs No:** | 310-127-6 |
| **Chem./Iupac name:** | Naturally occurring substances, egg yolk, dried. |
| **Function:** | biological additives |

INCI name: OVUM
Einecs/Elincs No: 310-127-6
Chem./Iupac name: Naturally occurring substances, egg.
Function: biological additives

INCI name: OVUM
CAS No: 8001-17-0
Einecs/Elincs No: 232-271-8
Chem./Iupac name: Oils, egg. Extractives and their physically modified derivatives. It consists primarily of cholesterol, lecithin and the glycerides of the fatty acids clupanodonic, linoleic, oleic, palmitic and stearic.
Function: emollients

INCI name: OVUM
Einecs/Elincs No: 310-127-6
Chem./Iupac name: Naturally occurring substances, egg, powdered.
Function: biological additives

INCI name: OVUM
CAS No: 91080-17-0
Einecs/Elincs No: 293-508-9
Chem./Iupac name: Egg yolk, ext.
Function: biological additives

INCI name: OXALIC ACID
CAS No: 144-62-7
Einecs/Elincs No: 205-634-3
Chem./Iupac name: Oxalic acid.
Restriction: III/1,3
Function: chelating agents

INCI name: OXIDIZED BEESWAX
Chem./Iupac name: Beeswax, oxidized.
Function: viscosity controlling agents

INCI name: OXIDIZED KERATIN
Function: additives

INCI name: OXIDIZED POLYETHYLENE
CAS No: 68441-17-8
Function: viscosity controlling agents

INCI name: OXIDIZED POLYPROPYLENE
CAS No: 68649-58-1
Function: film formers

INCI name: OXYQUINOLINE
INN: oxyquinoline
CAS No: 148-24-3
Einecs/Elincs No: 205-711-1
Chem./Iupac name: Quinolin-8-ol.
Restriction: III/1,51
Function: additives

INCI name: OXYQUINOLINE BENZOATE
CAS No: 7091-57-8
Einecs/Elincs No: 230-395-7
Chem./Iupac name: Benzoic acid, compound with quinolin-8-ol (1:1).
Function: antimicrobials

INCI name: OXYQUINOLINE SULFATE
INN: oxyquinoline sulfate
CAS No: 134-31-6
Einecs/Elincs No: 205-137-1
Chem./Iupac name: Bis(8-hydroxyquinolinium) sulphate.
Restriction: III/1,51
Function: antimicrobials/emulsion stabilizers

INCI name: OZOKERITE
CAS No: 64742-33-2 8021-55-4
Einecs/Elincs No: 265-134-6
Chem./Iupac name: Hydrocarbon waxes (petroleum), chemically neutralized. A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists predominantly of saturated straight chain hydrocarbons having carbon numbers predominantly in the range of C20 through C50.
Function: binders/emulsion stabilizers/opacifiers/viscosity controlling agents

INCI name: OZONIZED JOJOBA OIL
Chem./Iupac name: Jojoba oil, product with ozone.
Function: emollients

# P

INCI name: PABA
INN: aminobenzoic acid
CAS No: 150-13-0
Einecs/Elincs No: 205-753-0
Chem./Iupac name: 4-aminobenzoic acid.
Restriction: VII/1,1
Function: UV absorbers

INCI name: PAEONIA ALBAFLORA
Chem./Iupac name: Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Paeonia albaflora*.
Function: botanicals

INCI name: PALM ALCOHOL
CAS No: 93762-75-5
Einecs/Elincs No: 297-792-5
Chem./Iupac name: Alcohols, palm-oil.
Function: additives

INCI name: PALMAMIDE DEA
Chem./Iupac name: Amides, palm-oil, *N*,*N*-bis(2-hydroxyethyl)-.
Function: emulsifying agents/emulsion stabilizers/surfactants/viscosity controlling agents

INCI name: PALMAMIDE MEA
Chem./Iupac name: Amides, palm-oil, *N*-(2-hydroxyethyl)-.
Function: emulsifying agents/emulsion stabilizers/surfactants/viscosity controlling agents

INCI name: PALMAMIDE MIPA
Chem./Iupac name: Amides, palm-oil, *N*-(2-hydroxypropyl).
Function: emulsifying agents/emulsion stabilizers/surfactants/viscosity controlling agents

INCI name: PALMAMIDOPROPYL BETAINE
Chem./Iupac name: 1-propanaminium, *N*-carboxymethyl-*N*,*N*-dimethyl-3-amino-, *N*-(palm-oil acyl) derivs., hydroxides, inner salts.
Function: antistatic agents/surfactants

INCI name: PALM GLYCERIDE
CAS No: 97553-32-7
Einecs/Elincs No: 307-189-1
Chem./Iupac name: Glycerides, palm-oil mono-.
Function: emollients/emulsifying agents

INCI name: PALM GLYCERIDES
CAS No: 91744-64-8
Einecs/Elincs No: 294-628-4
Chem./Iupac name: Glycerides, palm-oil mono-, di- and tri-.
Function: emollients/emulsifying agents

INCI name: PALMITAMIDE DEA
CAS No: 7545-24-6
Einecs/Elincs No: 231-427-2
Chem./Iupac name: *N*,*N*-bis(2-hydroxyethyl)hexadecan-1-amide.
Function: antistatic agents/viscosity controlling agents

INCI name: PALMITAMIDE MEA
INN: palmidrol
CAS No: 544-31-0
Einecs/Elincs No: 208-867-9
Chem./Iupac name: Palmidrol.
Function: antistatic agents/viscosity controlling agents

INCI name: PALMITAMIDOHEXADECANEDIOL
CAS No: 129426-19-3
Chem./Iupac name: 1,3-hexadecanediol, 2-(1-oxohexadecyl)amino-.
Function: additives

INCI name: PALMITAMIDOPROPYLAMINE OXIDE
CAS No: 67806-12-6
Chem./Iupac name: Hexadecanamide, *N*-[(3-dimethylamino)propyl]-, *N*-oxide.
Function: antistatic agents/surfactants

INCI name: PALMITAMIDOPROPYL BETAINE
INN: pendecamaine
CAS No: 32954-43-1
Einecs/Elincs No: 251-306-8
Chem./Iupac name: Pendecamaine.
Function: antistatic agents/surfactants

INCI name: PALMITAMIDOPROPYL DIETHYLAMINE
CAS No: 67806-13-7
Chem./Iupac name: Hexadecanamide, *N*-[3-(diethylamino)propyl]-.
Function: antistatic agents

INCI name: PALMITAMIDOPROPYL DIMETHYLAMINE
CAS No: 39669-97-1
Einecs/Elincs No: 254-585-4
Chem./Iupac name: *N*-[3-(dimethylamino)propyl]hexadecan-1-amide.
Function: antistatic agents

INCI name: PALMITAMIDOPROPYL DIMETHYLAMINE LACTATE
Chem./Iupac name: Hexadecanamide, *N*-(3-dimethylamino)propyl-, 2-hydroxypropanoate.
Function: antistatic agents

INCI name: PALMITAMIDOPROPYL DIMETHYLAMINE PROPIONATE
Chem./Iupac name: Hexadecanamide, *N*-(3-dimethylamino)propyl-, propanoate.
Function: antistatic agents

INCI name: PALMITAMINE
INN: hexadecylamine
CAS No: 143-27-1
Einecs/Elincs No: 205-596-8
Chem./Iupac name: Hexadecylamine.
Function: antistatic agents

INCI name: PALMITAMINE OXIDE
CAS No: 7128-91-8
Einecs/Elincs No: 230-429-0
Chem./Iupac name: Hexadecyldimethylamine *N*-oxide.
Function: antistatic agents/surfactants

INCI name: PALMITIC ACID
CAS No: 57-10-3
Einecs/Elincs No: 200-312-9
Chem./Iupac name: Palmitic acid.
Function: emollients/emulsifying agents

INCI name: PALMITOLEAMIDOPROPYL DIMETHYLAMINE LACTATE
Chem./Iupac name: 7-hexadecenamide, *N*-(3-dimethylaminopropyl)-, 2-hydroxypropanoate.
Function: antistatic agents

**INCI name:** PALMITOLEAMIDOPROPYL DIMETHYLAMINE PROPIONATE
**Chem./Iupac name:** 7-hexadecenamide, *N*-(3-aminopropyl)-, propanoate.
**Function:** antistatic agents

**INCI name:** PALMITOYL CARNITINE
**Chem./Iupac name:** 1-propanaminium, 3-carboxy-2-(1-oxohexadecyloxy)-*N*,*N*,*N*-trimethyl-, hydroxide, inner salt.
**Function:** additives

**INCI name:** PALMITOYL COLLAGEN AMINO ACIDS
**Function:** antistatic agents

**INCI name:** PALMITOYL GLUTAMIC ACID
**CAS No:** 38079-66-2
**Chem./Iupac name:** Glutamic acid, *N*-(1-oxohexadecyl)-.
**Function:** additives

**INCI name:** PALMITOYL HYDROLYZED COLLAGEN
**CAS No:** 68915-45-7
**Function:** antistatic agents/emollients/surfactants

**INCI name:** PALMITOYL HYDROLYZED MILK PROTEIN
**Function:** antistatic agents

**INCI name:** PALMITOYL HYDROLYZED WHEAT PROTEIN
**Function:** surfactants

**INCI name:** PALMITOYL HYDROXYPROPYLTRIMONIUM AMYLOPECTIN/GLYCERIN CROSSPOLYMER
**Function:** additives

**INCI name:** PALMITOYL KERATIN AMINO ACIDS
**Function:** antistatic agents

**INCI name:** PALMITOYL MYRISTYL SERINATE
**Chem./Iupac name:** l-serine, *N*-(1-oxohexadecyl)-, tetradecyl ester.
**Function:** additives

**INCI name:** PALMITOYL OLIGOPEPTIDE
**Function:** biological additives

**INCI name:** PALMITOYL PG-TRIMONIUM CHLORIDE
**Chem./Iupac name:** 1-propanaminium, *N*,*N*,*N*-trimethyl-2-hydroxy-3-(1-oxohexadecyloxy)-, chloride.
**Function:** antistatic agents

**INCI name:** PALMITOYL SYNTHOPEPTIDE
**Function:** additives

**INCI name:** PALMITYL TRIHYDROXYETHYL PROPYLENEDIAMINE DIHYDROFLUORIDE
**Chem./Iupac name:** 1,3-propanediamine, *N*-hexadecyl-*N*,*N*′*N*′-tris(2-hydroxyethyl)-, dihydrofluoride.
**Restriction:** III/1,38
**Function:** oral care agents

**INCI name:** PALM KERNEL ACID
**CAS No:** 101403-98-9
**Einecs/Elincs No:** 309-936-7
**Chem./Iupac name:** Fatty acids, palm kernel-oil.
**Function:** emollients

**INCI name:** PALM KERNEL ALCOHOL
**CAS No:** 92201-17-7
**Einecs/Elincs No:** 295-946-6
**Chem./Iupac name:** Alcohols, palm kernel-oil.
**Function:** emollients/emulsifying agents

**INCI name:** PALM KERNELAMIDE DEA
**CAS No:** 73807-15-5
**Einecs/Elincs No:** 277-612-1
**Chem./Iupac name:** Amides, palm kernel-oil, *N*,*N*-bis(hydroxyethyl).
**Function:** emulsifying agents/emulsion stabilizers/surfactants/viscosity controlling agents

INCI name: PALM KERNELAMIDE MEA
CAS No: 92201-29-1
Einecs/Elincs No: 295-958-1
Chem./Iupac name: Amides, palm kernel-oil, *N*-(hydroxyethyl).
Function: emulsifying agents/emulsion stabilizers/surfactants/viscosity controlling agents

INCI name: PALM KERNELAMIDE MIPA
Chem./Iupac name: Amides, palm kernel, *N*-(2-hydroxypropyl)-.
Function: emulsifying agents/emulsion stabilizers/surfactants/viscosity controlling agents

INCI name: PALM KERNELAMIDOPROPYL BETAINE
Chem./Iupac name: 1-propanaminium, *N*-carboxymethyl-*N*,*N*-dimethyl-3-amino-, palm acyl derivs., hydroxides, inner salts.
Function: antistatic agents/surfactants

INCI name: PALM KERNEL GLYCERIDES
Chem./Iupac name: Glycerides, palm kernel oil.
Function: emollients/emulsifying agents

INCI name: PALM KERNEL WAX
Chem./Iupac name: Waxes, palm kernel.
Function: emollients

INCI name: p-AMINOPHENOL
CAS No: 123-30-8
Einecs/Elincs No: 204-616-2
Chem./Iupac name: 4-aminophenol (CI 76550).
Function: hair dyes

INCI name: p-AMINOPHENOL HCl
CAS No: 51-78-5
Einecs/Elincs No: 200-122-6
Chem./Iupac name: 4-hydroxyanilinium chloride (CI 76550).
Function: hair dyes

INCI name: p-AMINOPHENOL SULFATE
CAS No: 63084-98-0
Einecs/Elincs No: 263-847-7
Chem./Iupac name: Bis[(4-hydroxyphenyl)ammonium] sulphate (CI 76550).
Function: hair dyes

INCI name: PANAX GINSENG
CAS No: 84650-12-4
Einecs/Elincs No: 283-493-7
Chem./Iupac name: Ginseng, *Panax pseudoginseng*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Panax pseudoginseng, Araliaceae*.
Function: botanicals

INCI name: PANCREATIN
INN: pancreatin
CAS No: 8049-47-6
Einecs/Elincs No: 232-468-9
Chem./Iupac name: Pancreatin.
Function: biological additives

INCI name: PANICUM MILIACEUM
CAS No: 90082-36-3
Einecs/Elincs No: 290-125-9
Chem./Iupac name: *Panicum miliaceum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Panicum miliaceum, Gramineae*.
Function: botanicals

INCI name: p-ANISIC ACID
CAS No: 100-09-4
Einecs/Elincs No: 202-818-5
Chem./Iupac name: p-anisic acid.
Function: additives

**INCI name:** PANTETHINE
**CAS No:** 16816-67-4
**Einecs/Elincs No:** 240-842-8
**Chem./Iupac name:** [*R*-(*R**,*R**)]-*N*,*N*′-[dithiobis[ethyleneimino(3-oxopropane-3,1-diyl)]]bis[2,4-dihydroxy-3,3-dimethylbutyramide].
**Function:** emollients

**INCI name:** PANTHENOL
**INN:** dexpanthenol
**Ph. Eur. name:** *dexpanthenolum*
**CAS No:** 81-13-0
**Einecs/Elincs No:** 201-327-3
**Chem./Iupac name:** Dexpanthenol.
**Function:** antistatic agents

**INCI name:** PANTHENYL ETHYL ETHER
**CAS No:** 667-83-4
**Einecs/Elincs No:** 211-569-1
**Chem./Iupac name:** (+)-*N*-(3-ethoxypropyl)-2,4-dihydroxy-3,3-dimethylbutyramide.
**Function:** antistatic agents

**INCI name:** PANTHENYL ETHYL ETHER ACETATE
**Chem./Iupac name:** Butanamide, 2-hydroxy-4-acetyloxy-3,3-diemthyl-*N*-(3-ethoxypropyl)-.
**Function:** antistatic agents

**INCI name:** PANTHENYL HYDROXYPROPYL STEARDIMONIUM CHLORIDE
**Chem./Iupac name:** 1-octadecanaminium, *N*,*N*-dimethyl-*N*-[2-hydroxy-3-[2,2-dimethyl-3-hydroxy-4-oxo-4-(3-hydroxypropyl)amino]butyl]-, chloride.
**Function:** antistatic agents

**INCI name:** PANTHENYL TRIACETATE
**CAS No:** 94089-18-6
**Einecs/Elincs No:** 302-118-0
**Chem./Iupac name:** 4-[(3-acetoxypropyl)amino]-2,2-dimethyl-4-oxobutane-1,3-diyl diacetate.
**Function:** antistatic agents

**INCI name:** PANTOTHENIC ACID
**INN:** pantothenic acid
**CAS No:** 79-83-4
**Einecs/Elincs No:** 201-229-0
**Chem./Iupac name:** D-pantothenic acid.
**Function:** antistatic agents

**INCI name:** PANTOTHENIC ACID POLYPEPTIDE
**Function:** antistatic agents

**INCI name:** PAPAIN
**INN:** papain
**CAS No:** 9001-73-4
**Einecs/Elincs No:** 232-627-2
**Chem./Iupac name:** Papain.
**Function:** additives

**INCI name:** PAPAVER ORIENTALE
**Function:** emollients/solvents

**INCI name:** PAPAVER RHOEAS
**CAS No:** 84696-43-5
**Einecs/Elincs No:** 283-651-5
**Chem./Iupac name:** Poppy, *Papaver rhoeas,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Papaver rhoeas, Papaveraceae.*
**Function:** botanicals

**INCI name:** PARAFFIN
**CAS No:** 8002-74-2
64742-51-4
**Einecs/Elincs No:** 232-315-6/265-154-5
**Chem./Iupac name:** Paraffin waxes and Hydrocarbon waxes. A complex combination of hydrocarbons obtained from petroleum fractions by solvent crystallization (solvent deoiling) or by the sweating process. It consists predominantly of straight chain hydrocarbons having carbon numbers predominantly greater than C20/Paraffin waxes (petroleum), hydrotreated. A complex combination of hydrocarbons obtained by treating a petroleum wax with hydrogen in the presence of a catalyst. It consists predominantly of straight chain paraffinic hydrocarbons having carbon numbers predominantly in the range of about C20 through C50.
**Function:** emollients/viscosity controlling agents

**INCI name:** PARAFFINUM LIQUIDUM
**INN:** mineral oil
**Ph. Eur. name:** *paraffinum liquidum/paraffinum perliquidum*
**CAS No:** 8012-95-1
**Einecs/Elincs No:** 232-384-2
**Chem./Iupac name:** Paraffin oils. Liquid hydrocarbons from petroleum.
**Function:** antistatic agents/emollients/solvents

**INCI name:** PARIETARIA OFFICINALIS
**CAS No:** 84012-32-8
**Einecs/Elincs No:** 281-676-6
**Chem./Iupac name:** *Parietaria officinalis,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Parietaria officinalis, Urticaceae.*
**Function:** botanicals

**INCI name:** PASSIFLORA INCARNATA
**Ph. Eur. name:** *passiflorae incarnatae extractum*
**CAS No:** 72968-47-9
**Einecs/Elincs No:** 277-142-7
**Chem./Iupac name:** *Passionflower, Passiflora incarnata,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Passiflora incarnata, Passifloraceae.*
**Function:** botanicals

**INCI name:** PASSIFLORA INCARNATA
**CAS No:** 97676-26-1
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids (*Passiflora incarnata*).
**Function:** botanicals

**INCI name:** PASSIFLORA QUADRANGULARIS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Passiflora quadrangularis.*
**Function:** botanicals

**INCI name:** PAULLINIA CUPANA
**CAS No:** 84929-28-2
**Einecs/Elincs No:** 284-512-1
**Chem./Iupac name:** Guarana, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Paullinia cupana, Sapindaceae.*
**Function:** biological additives

**INCI name:** PCA
**INN:** pidolic acid
**CAS No:** 98-79-3
**Einecs/Elincs No:** 202-700-3
**Chem./Iupac name:** Pidolic acid.
**Function:** humectants

**INCI name:** PCA ETHYL COCOYL ARGINATE
**CAS No:** 95370-65-3
**Einecs/Elincs No:** 305-928-2
**Chem./Iupac name:** dl-Proline, 5-oxo-, compd. with $N^2$-coco acyl-l-arginine Et ester.
**Function:** antistatic agents/surfactants

**INCI name:** PCA GLYCERYL OLEATE
**CAS No:** 84608-82-2
**Einecs/Elincs No:** 283-393-3
**Chem./Iupac name:** 2-hydroxy-3-(oleoyloxy)propyl 5-oxo-L-prolinate.
**Function:** emollients

**INCI name:** p-CHLORO-m-CRESOL
**INN:** chlorocresol
**Ph. Eur. name:** *chlorocresolum*
**CAS No:** 59-50-7
**Einecs/Elincs No:** 200-431-6
**Chem./Iupac name:** Chlorocresol.
**Restriction:** VI/1,24
**Function:** preservatives

**INCI name:** p-CHLOROPHENOL
**INN:** parachlorophenol
**CAS No:** 106-48-9
**Einecs/Elincs No:** 203-402-6
**Chem./Iupac name:** 4-chlorophenol.
**Function:** antimicrobials

**INCI name:** p-CRESOL
**CAS No:** 106-44-5
**Einecs/Elincs No:** 203-398-6
**Chem./Iupac name:** p-cresol.
**Function:** antimicrobials

**INCI name:** p-CYMENE
**CAS No:** 99-87-6
**Einecs/Elincs No:** 202-796-7
**Chem./Iupac name:** p-cymene.
**Function:** additives

**INCI name:** PEANUTAMIDE MEA
**CAS No:** 93572-05-5
**Einecs/Elincs No:** 297-433-2
**Chem./Iupac name:** Fatty acids, peanut-oil, compds. with ethanolamine.
**Function:** emulsifying agents/emulsion stabilizers/surfactants/viscosity controlling agents

**INCI name:** PEANUTAMIDE MIPA
**Chem./Iupac name:** Amides, peanut-oil, *N*-(2-hydroxypropyl).
**Function:** emulsifying agents/emulsion stabilizers/surfactants/viscosity controlling agents

**INCI name:** PEANUT GLYCERIDES
**CAS No:** 91744-77-3
**Einecs/Elincs No:** 294-643-6
**Chem./Iupac name:** Glycerides, peanut-oil mono-, di- and tri-.
**Function:** emulsifying agents

**INCI name:** PEANUT OIL PEG-6 ESTERS
**CAS No:** 68440-49-3
**Chem./Iupac name:** Peanut oil, ethoxylated.
**Function:** emollients

**INCI name:** PECTIN
**INN:** pectin
**CAS No:** 9000-69-5
**Einecs/Elincs No:** 232-553-0
**Chem./Iupac name:** Pectin.
**Function:** binders/emulsion stabilizers/viscosity controlling agents

**INCI name:** PEG-10
**CAS No:** 25322-68-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-hydro-$\omega$-hydroxy-.
**Function:** humectants/solvents

INCI name: PEG-100
CAS No: 25322-68-3
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
Function: humectants

INCI name: PEG-12
CAS No: 6790-09-6
25322-68-3
Einecs/Elincs No: 229-859-1
Chem./Iupac name: 3,6,9,12,15,18,21,24,27,30,33-undecaoxapentatriacontane-1,35-diol.
Function: humectants/solvents

INCI name: PEG-135
CAS No: 25322-68-3
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
Function: humectants/solvents

INCI name: PEG-14
CAS No: 25322-68-3
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
Function: humectants/solvents

INCI name: PEG-150
INN: macrogol 6000
CAS No: 25322-68-3
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
Function: binders/humectants/solvents

INCI name: PEG-16
CAS No: 25322-68-3
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
Function: humectants/solvents

INCI name: PEG-18
CAS No: 25322-68-3
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
Function: humectants/solvents

INCI name: PEG-180
CAS No: 25322-68-3
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
Function: humectants

INCI name: PEG-20
INN: macrogol 1000
CAS No: 25322-68-3
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
Function: humectants/solvents

INCI name: PEG-200
CAS No: 25322-68-3
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
Function: humectants/solvents

INCI name: PEG-240
CAS No: 25322-68-3
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
Function: humectants

INCI name: PEG-32
INN: macrogol 1540
CAS No: 25322-68-3
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
Function: humectants/solvents

INCI name: PEG-350
CAS No: 25322-68-3
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
Function: binders/solvents

**INCI name:** PEG-4
**INN:** macrogol 200
**CAS No:** 112-60-7
25322-68-3
**Einecs/Elincs No:** 203-989-9
**Chem./Iupac name:** 3,6,9-trioxaundecane-1,11-diol.
**Function:** humectants/solvents

**INCI name:** PEG-40
**CAS No:** 25322-68-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
**Function:** humectants/solvents

**INCI name:** PEG-6
**CAS No:** 2615-15-8
**Einecs/Elincs No:** 220-045-1
**Chem./Iupac name:** 3,6,9,12,15-pentaoxaheptadecane-1,17-diol.
**Function:** humectants/solvents

**INCI name:** PEG-60
**CAS No:** 25322-68-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
**Function:** humectants

**INCI name:** PEG-75
**INN:** macrogol 4000
**CAS No:** 25322-68-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
**Function:** binders/humectants/solvents

**INCI name:** PEG-8
**CAS No:** 5117-19-1
25322-68-3
**Einecs/Elincs No:** 225-856-4
**Chem./Iupac name:** 3,6,9,12,15,18,21-heptaoxatricosane-1,23-diol.
**Function:** humectants/solvents

**INCI name:** PEG-9
**CAS No:** 25322-68-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
**Function:** humectants/solvents

**INCI name:** PEG-90
**CAS No:** 25322-68-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
**Function:** humectants/solvents

**INCI name:** PEG-20 ALMOND GLYCERIDES
**Function:** emulsifying agents

**INCI name:** PEG-35 ALMOND GLYCERIDES
**Function:** emulsifying agents

**INCI name:** PEG-60 ALMOND GLYCERIDES
**Function:** emulsifying agents

**INCI name:** PEG-11 AVOCADO GLYCERIDES
**Function:** emulsifying agents

**INCI name:** PEG-14 AVOCADO GLYCERIDES
**Function:** emulsifying agents

**INCI name:** PEG-11 BABASSU GLYCERIDES
**Function:** emulsifying agents

**INCI name:** PEG-42 BABASSU GLYCERIDES
**Function:** emulsifying agents

**INCI name:** PEG-12 BEESWAX
**Function:** emulsifying agents

INCI name: PEG-20 BEESWAX
Function: emulsifying agents

INCI name: PEG-6 BEESWAX
Function: emulsifying agents

INCI name: PEG-8 BEESWAX
Function: emulsifying agents

INCI name: PEG-8 BEHENATE
Function: emulsifying agents

INCI name: PEG-105 BEHENYL PROPYLENEDIAMINE
Function: antistatic agents

INCI name: PEG-7 BETANAPHTHOL
Function: viscosity controlling agents

INCI name: PEG-15 BUTANEDIOL
Function: emulsifying agents

INCI name: PEG-8 CAPRATE
Function: emulsifying agents

INCI name: PEG-8 CAPRYLATE
Function: emulsifying agents

INCI name: PEG-8 CAPRYLATE/CAPRATE
Function: emulsifying agents

INCI name: PEG-6 CAPRYLIC/CAPRIC GLYCERIDES
Function: emulsifying agents

INCI name: PEG-8 CAPRYLIC/CAPRIC GLYCERIDES
Function: emulsifying agents

INCI name: PEG-10 CASTOR OIL
CAS No: 61791-12-6
Chem./Iupac name: Castor oil, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-100 CASTOR OIL
CAS No: 61791-12-6
Chem./Iupac name: Castor oil, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-11 CASTOR OIL
CAS No: 61791-12-6
Chem./Iupac name: Castor oil, ethoxylated.
Function: emollients/emulsifying agents

INCI name: PEG-15 CASTOR OIL
CAS No: 61791-12-6
Chem./Iupac name: Castor oil, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-2 CASTOR OIL
CAS No: 61791-12-6
Chem./Iupac name: Castor oil, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-20 CASTOR OIL
CAS No: 61791-12-6
Chem./Iupac name: Castor oil, ethoxylated.
Function: emulsifying agents/surfactants

**INCI name:** PEG-200 CASTOR OIL
**CAS No:** 61791-12-6
**Chem./Iupac name:** Castor oil, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-25 CASTOR OIL
**CAS No:** 61791-12-6
**Chem./Iupac name:** Castor oil, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-26 CASTOR OIL
**CAS No:** 61791-12-6
**Chem./Iupac name:** Castor oil, ethoxylated.
**Function:** emulsifying agents

**INCI name:** PEG-29 CASTOR OIL
**CAS No:** 61791-12-6
**Chem./Iupac name:** Castor oil, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-3 CASTOR OIL
**CAS No:** 61791-12-6
**Chem./Iupac name:** Castor oil, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-30 CASTOR OIL
**CAS No:** 61791-12-6
**Chem./Iupac name:** Castor oil, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-33 CASTOR OIL
**CAS No:** 61791-12-6
**Chem./Iupac name:** Castor oil, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-35 CASTOR OIL
**CAS No:** 61791-12-6
**Chem./Iupac name:** Castor oil, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-36 CASTOR OIL
**CAS No:** 61791-12-6
**Chem./Iupac name:** Castor oil, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-4 CASTOR OIL
**CAS No:** 61791-12-6
**Chem./Iupac name:** Castor oil, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-40 CASTOR OIL
**CAS No:** 61791-12-6
**Chem./Iupac name:** Castor oil, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-44 CASTOR OIL
**Function:** emulsifying agents

**INCI name:** PEG-5 CASTOR OIL
**CAS No:** 61791-12-6
**Chem./Iupac name:** Castor oil, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-50 CASTOR OIL
**CAS No:** 61791-12-6
**Chem./Iupac name:** Castor oil, ethoxylated.
**Function:** emulsifying agents/surfactants

INCI name: PEG-54 CASTOR OIL
CAS No: 61791-12-6
Chem./Iupac name: Castor oil, ethoxylated.
Function: emulsifying agents

INCI name: PEG-55 CASTOR OIL
CAS No: 61791-12-6
Chem./Iupac name: Castor oil, ethoxylated.
Function: emulsifying agents

INCI name: PEG-60 CASTOR OIL
CAS No: 61791-12-6
Chem./Iupac name: Castor oil, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-75 CASTOR OIL
CAS No: 61791-12-6
Chem./Iupac name: Castor oil, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-8 CASTOR OIL
CAS No: 61791-12-6
Chem./Iupac name: Castor oil, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-9 CASTOR OIL
CAS No: 61791-12-6
Chem./Iupac name: Castor oil, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-18 CASTOR OIL DIOLEATE
Function: emulsifying agents

INCI name: PEG-8 C12-18 ESTER
Function: emulsifying agents

INCI name: PEG-11 COCAMIDE
CAS No: 61791-08-0
Chem./Iupac name: Fatty acids, coco, reaction products with ethanolamine, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-20 COCAMIDE
CAS No: 61791-08-0
Chem./Iupac name: Fatty acids, coco, reaction products with ethanolamine, ethoxylated.
Function: emulsifying agents

INCI name: PEG-3 COCAMIDE
CAS No: 61791-08-0
Chem./Iupac name: Fatty acids, coco, reaction products with ethanolamine, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-5 COCAMIDE
CAS No: 61791-08-0
Chem./Iupac name: Fatty acids, coco, reaction products with ethanolamine, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-6 COCAMIDE
CAS No: 61791-08-0
Chem./Iupac name: Fatty acids, coco, reaction products with ethanolamine, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-7 COCAMIDE
CAS No: 61791-08-0
Chem./Iupac name: Fatty acids, coco, reaction products with ethanolamine, ethoxylated.
Function: emulsifying agents/surfactants

**INCI name:** PEG-10 COCAMINE
**CAS No:** 61791-14-8
**Chem./Iupac name:** Amines, coco alkyl, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-15 COCAMINE
**CAS No:** 61791-14-8
**Chem./Iupac name:** Amines, coco alkyl, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-2 COCAMINE
**CAS No:** 61791-14-8
**Chem./Iupac name:** Amines, coco alkyl, ethoxylated.
**Function:** emulsifying agents

**INCI name:** PEG-20 COCAMINE
**CAS No:** 61791-14-8
**Chem./Iupac name:** Amines, coco alkyl, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-3 COCAMINE
**CAS No:** 61791-14-8
**Chem./Iupac name:** Amines, coco alkyl, ethoxylated.
**Function:** emulsifying agents

**INCI name:** PEG-5 COCAMINE
**CAS No:** 61791-14-8
**Chem./Iupac name:** Amines, coco alkyl, ethoxylated.
**Function:** emulsifying agents

**INCI name:** PEG-15 COCAMINE OLEATE/PHOSPHATE
**Function:** emulsifying agents

**INCI name:** PEG-75 COCOA BUTTER GLYCERIDES
**Function:** emulsifying agents

**INCI name:** PEG-10 COCOATE
**Function:** emulsifying agents

**INCI name:** PEG-15 COCOATE
**CAS No:** 61791-29-5
**Chem./Iupac name:** Fatty acids, coco, ethoxylated.
**Function:** emulsifying agents

**INCI name:** PEG-5 COCOATE
**CAS No:** 61791-29-5
**Chem./Iupac name:** Fatty acids, coco, ethoxylated.
**Function:** emulsifying agents

**INCI name:** PEG-8 COCOATE
**CAS No:** 61791-29-5
**Chem./Iupac name:** Fatty acids, coco, ethoxylated.
**Function:** emulsifying agents

**INCI name:** PEG-9 COCOATE
**Function:** emulsifying agents

**INCI name:** PEG-10 COCO-BENZONIUM CHLORIDE
**Function:** antistatic agents/surfactants

**INCI name:** PEG-2 COCO-BENZONIUM CHLORIDE
**Function:** antistatic agents/surfactants

**INCI name:** PEG-15 COCOMONIUM CHLORIDE
**Function:** antistatic agents/emulsifying agents/surfactants

INCI name: PEG-2 COCOMONIUM CHLORIDE
CAS No: 70750-47-9
Einecs/Elincs No: 274-846-6
Chem./Iupac name: Quaternary ammonium compounds, coco alkylbis(hydroxyethyl)methyl, chlorides.
Function: antistatic agents/emulsifying agents/surfactants

INCI name: PEG-5 COCOMONIUM METHOSULFATE
CAS No: 68989-03-7
Function: antistatic agents

INCI name: PEG-10 COCONUT OIL ESTERS
Function: antistatic agents/emollients

INCI name: PEG-15 COCOPOLYAMINE
Function: antistatic agents/emulsifying agents

INCI name: PEG-20 CORN GLYCERIDES
Function: emulsifying agents

INCI name: PEG-60 CORN GLYCERIDES
Function: emulsifying agents

INCI name: PEG-CROSSPOLYMER
Function: film formers

INCI name: PEG-15 DEDM HYDANTOIN
Function: antimicrobials

INCI name: PEG-5 DEDM HYDANTOIN
Function: antimicrobials

INCI name: PEG-5 DEDM HYDANTOIN OLEATE
Function: antimicrobials

INCI name: PEG-15 DEDM HYDANTOIN STEARATE
Function: antimicrobials

INCI name: PEG-8 DICOCOATE
Function: emulsifying agents

INCI name: PEG-25 DIETHYLMONIUM CHLORIDE
Function: antistatic agents/surfactants

INCI name: PEG-9 DIETHYLMONIUM CHLORIDE
Function: emulsifying agents

INCI name: PEG-4 DIHEPTANOATE
CAS No: 70729-68-9
Einecs/Elincs No: 274-829-3
Chem./Iupac name: Oxybis(ethane-2,1-diyloxyethane-2,1-diyl) bisheptanoate.
Function: emulsifying agents

INCI name: PEG-2 DIISONONANOATE
Function: emulsifying agents

INCI name: PEG-8 DIISOSTEARATE
Function: emulsifying agents

INCI name: PEG-12 DILAURATE
CAS No: 9005-02-1
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxododecyl)-$\omega$-[(1-oxododecyl)oxy]-.
Function: emulsifying agents

INCI name: PEG-150 DILAURATE
CAS No: 9005-02-1
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxododecyl)-$\omega$-[(1-oxododecyl)oxy]-.
Function: emulsifying agents

INCI name: PEG-2 DILAURATE
CAS No: 9005-02-1
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxododecyl)-ω-[(1-oxododecyl)oxy]-.
Function: emulsifying agents

INCI name: PEG-20 DILAURATE
CAS No: 9005-02-1
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxododecyl)-ω-[(1-oxododecyl)oxy]-.
Function: emulsifying agents

INCI name: PEG-32 DILAURATE
CAS No: 9005-02-1
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxododecyl)-ω-[(1-oxododecyl)oxy]-.
Function: emulsifying agents

INCI name: PEG-4 DILAURATE
CAS No: 9005-02-1
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxododecyl)-ω-[(1-oxododecyl)oxy]-.
Function: emulsifying agents

INCI name: PEG-6 DILAURATE
CAS No: 9005-02-1
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxododecyl)-ω-[(1-oxododecyl)oxy]-.
Function: emulsifying agents

INCI name: PEG-75 DILAURATE
CAS No: 9005-02-1
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxododecyl)-ω-[(1-oxododecyl)oxy]-.
Function: emulsifying agents

INCI name: PEG-8 DILAURATE
CAS No: 9005-02-1
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxododecyl)-ω-[(1-oxododecyl)oxy]-.
Function: emulsifying agents

INCI name: PEG-2 DIOCTANOATE
CAS No: 72269-52-4
Einecs/Elincs No: 276-553-9
Chem./Iupac name: Oxydiethylene bis(2-ethylhexanoate).
Function: emulsifying agents

INCI name: PEG-10 DIOLEATE
CAS No: 9005-07-6
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxo-9-octadecenyl)-ω-[(1-oxo-9-octadecenyl)oxy]-, (Z,Z)-.
Function: emulsifying agents

INCI name: PEG-12 DIOLEATE
CAS No: 9005-07-6
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxo-9-octadecenyl)-ω-[(1-oxo-9-octadecenyl)oxy]-, (Z,Z)-.
Function: emulsifying agents

INCI name: PEG-150 DIOLEATE
CAS No: 9005-07-6
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxo-9-octadecenyl)-ω-[(1-oxo-9-octadecenyl)oxy]-, (Z,Z)-.
Function: emulsifying agents

INCI name: PEG-20 DIOLEATE
CAS No: 9005-07-6
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxo-9-octadecenyl)-ω-[(1-oxo-9-octadecenyl)oxy]-, (Z,Z)-.
Function: emulsifying agents

INCI name: PEG-32 DIOLEATE
CAS No: 9005-07-6
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxo-9-octadecenyl)-ω-[(1-oxo-9-octadecenyl)oxy]-, (Z,Z)-.
Function: emulsifying agents

INCI name: PEG-4 DIOLEATE
CAS No: 9005-07-6
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxo-9-octadecenyl)-ω-[(1-oxo-9-octadecenyl)oxy]-, (Z,Z)-.
Function: emulsifying agents

INCI name: PEG-6 DIOLEATE
CAS No: 9005-07-6
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxo-9-octadecenyl)-ω-[(1-oxo-9-octadecenyl)oxy]-, (Z,Z)-.
Function: emulsifying agents

INCI name: PEG-75 DIOLEATE
CAS No: 9005-07-6
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxo-9-octadecenyl)-ω-[(1-oxo-9-octadecenyl)oxy]-, (Z,Z)-.
Function: emulsifying agents/surfactants

INCI name: PEG-8 DIOLEATE
CAS No: 9005-07-6
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxo-9-octadecenyl)-ω-[(1-oxo-9-octadecenyl)oxy]-, (Z,Z)-.
Function: emulsifying agents

INCI name: PEG-3 DIPALMITATE
CAS No: 32628-06-1
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxohexadecyl)-ω-[(1-oxohexadecyl)oxy]-.
Function: emulsifying agents

INCI name: PEG-13 DIPHENYLOL PROPANE
Function: emulsifying agents

INCI name: PEG-30 DIPOLYHYDROXYSTEARATE
Function: emulsifying agents

INCI name: PEG-3 2,2'-DI-p-PHENYLENEDIAMINE
Function: additives

INCI name: PEG-12 DISTEARATE
CAS No: 9005-08-7
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-[(1-oxooctadecyl)oxy]-.
Function: emulsifying agents

INCI name: PEG-120 DISTEARATE
CAS No: 9005-08-7
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-[(1-oxooctadecyl)oxy]-.
Function: emulsifying agents

INCI name: PEG-150 DISTEARATE
CAS No: 9005-08-7
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-[(1-oxooctadecyl)oxy]-.
Function: emulsifying agents/surfactants/viscosity controlling agents

INCI name: PEG-175 DISTEARATE
CAS No: 9005-08-7
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-[(1-oxooctadecyl)oxy]-.
Function: emulsifying agents/surfactants/viscosity controlling agents

INCI name: PEG-2 DISTEARATE
CAS No: 109-30-8
Einecs/Elincs No: 203-663-6
Chem./Iupac name: Oxydiethane-1,2-diyl distearate.
Function: emulsifying agents

INCI name: PEG-20 DISTEARATE
CAS No: 9005-08-7
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-[(1-oxooctadecyl)oxy]-.
Function: emulsifying agents

INCI name: PEG-3 DISTEARATE
CAS No: 9005-08-7
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-[(1-oxooctadecyl)oxy]-.
Function: emulsifying agents

INCI name: PEG-32 DISTEARATE
CAS No: 9005-08-7
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-[(1-oxooctadecyl)oxy]-.
Function: emulsifying agents

INCI name: PEG-4 DISTEARATE
CAS No: 9005-08-7
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-[(1-oxooctadecyl)oxy]-.
Function: emulsifying agents

INCI name: PEG-6 DISTEARATE
CAS No: 9005-08-7
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-[(1-oxooctadecyl)oxy]-.
Function: emulsifying agents

INCI name: PEG-75 DISTEARATE
CAS No: 9005-08-7
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-[(1-oxooctadecyl)oxy]-.
Function: emulsifying agents

INCI name: PEG-8 DISTEARATE
CAS No: 9005-08-7
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-[(1-oxooctadecyl)oxy]-.
Function: emulsifying agents

INCI name: PEG-9 DISTEARATE
CAS No: 9005-08-7
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-[(1-oxooctadecyl)oxy]-.
Function: emulsifying agents

INCI name: PEG-12 DITALLATE
CAS No: 61791-01-3
Chem./Iupac name: Fatty acids, tall-oil, diester with polyethylene glycol.
Function: emulsifying agents

INCI name: PEG-8 DITALLATE
CAS No: 61791-01-3
Chem./Iupac name: Fatty acids, tall-oil, diester with polyethylene glycol.
Function: emulsifying agents

INCI name: PEG-5 DITRIDECYLMONIUM CHLORIDE
Function: antistatic agents/surfactants

INCI name: PEG-8 DI/TRIRICINOLEATE
Function: emulsifying agents

INCI name: PEG-22/DODECYL GLYCOL COPOLYMER
CAS No: 78336-31-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(12-hydroxydodecyl)-ω-[(12-hydroxydodecyl)oxy]- (4,5;22).
Function: emulsifying agents

INCI name: PEG-45/DODECYL GLYCOL COPOLYMER
CAS No: 78336-31-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(12-hydroxydodecyl)-ω-[(12-hydroxydodecyl)oxy]- (11;45).
Function: emulsion stabilizers

INCI name: PEG-20 EVENING PRIMROSE GLYCERIDES
Function: emulsifying agents

INCI name: PEG-60 EVENING PRIMROSE GLYCERIDES
Function: emulsifying agents

INCI name: PEG-30 GLYCERYL COCOATE
CAS No: 68201-46-7
Chem./Iupac name: Glycerides, coco mono- and di-, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-40 GLYCERYL COCOATE
CAS No: 68201-46-7
Chem./Iupac name: Glycerides, coco mono- and di- ethoxylated.
Function: emulsifying agents

INCI name: PEG-7 GLYCERYL COCOATE
CAS No: 68201-46-7
66105-29-1
Chem./Iupac name: Glycerides, coco mono- and di-, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-78 GLYCERYL COCOATE
CAS No: 68201-46-7
Chem./Iupac name: Glycerides, coco mono- and di-, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-80 GLYCERYL COCOATE
CAS No: 68201-46-7
Chem./Iupac name: Glycerides, coco mono- and di-, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-12 GLYCERYL DIOLEATE
CAS No: 57107-97-8
Function: emulsifying agents

INCI name: PEG-15 GLYCERYL ISOSTEARATE
CAS No: 68958-58-7
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-hydro-$\omega$-hydroxy-, ether with 1,2,3-propanetriol mono(16-methylheptadecanoate) (2:1).
Function: emulsifying agents

INCI name: PEG-20 GLYCERYL ISOSTEARATE
CAS No: 68958-58-7
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-hydro-$\omega$-hydroxy-, ether with 1,2,3-propanetriol mono(16-methylheptadecanoate) (2:1).
Function: surfactants

INCI name: PEG-30 GLYCERYL ISOSTEARATE
CAS No: 68958-58-7
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-hydro-$\omega$-hydroxy-, ether with 1,2,3-propanetriol mono(16-methylheptadecanoate) (2:1).
Function: surfactants

INCI name: PEG-60 GLYCERYL ISOSTEARATE
CAS No: 68958-58-7
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-hydro-$\omega$-hydroxy-, ether with 1,2,3-propanetriol mono(16-methylheptadecanoate) (2:1).
Function: surfactants

INCI name: PEG-12 GLYCERYL LAURATE
CAS No: 59070-56-3
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha,\alpha',\alpha'$-1,2,3-propanetriyltris-$\omega$-hydroxy-, monododecanoate.
Function: emulsifying agents

INCI name: PEG-15 GLYCERYL LAURATE
CAS No: 59070-56-3
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha,\alpha',\alpha'$-1,2,3-propanetriyltris-$\omega$-hydroxy-, monododecanoate.
Function: emulsifying agents

INCI name: PEG-20 GLYCERYL LAURATE
CAS No: 59070-56-3
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha,\alpha',\alpha'$-1,2,3-propanetriyltris-$\omega$-hydroxy-, monododecanoate.
Function: emulsifying agents

INCI name: PEG-23 GLYCERYL LAURATE
CAS No: 59070-56-3
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha,\alpha',\alpha'$-1,2,3-propanetriyltris-$\omega$-hydroxy-, monododecanoate.
Function: emulsifying agents

INCI name: PEG-30 GLYCERYL LAURATE
CAS No: 59070-56-3
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha,\alpha',\alpha'$-1,2,3-propanetriyltris-$\omega$-hydroxy-, monododecanoate.
Function: emulsifying agents

INCI name: PEG-8 GLYCERYL LAURATE
CAS No: 59070-56-3
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α,α',α'-1,2,3-propanetriyltris-ω-hydroxy-, monododecanoate.
Function: emulsifying agents

INCI name: PEG-10 GLYCERYL OLEATE
CAS No: 68889-49-6
Chem./Iupac name: 9-octadecenoic acid (Z)-, 1,2,3-propanetriyl ester, polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl).
Function: emulsifying agents

INCI name: PEG-15 GLYCERYL OLEATE
CAS No: 68889-49-6
Chem./Iupac name: 9-octadecenoic acid (Z)-, 1,2,3-propanetriyl ester, polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl).
Function: emulsifying agents

INCI name: PEG-20 GLYCERYL OLEATE
CAS No: 68889-49-6
Chem./Iupac name: 9-octadecenoic acid (Z)-, 1,2,3-propanetriyl ester, polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl).
Function: emulsifying agents

INCI name: PEG-25 GLYCERYL OLEATE
CAS No: 68889-49-6
Chem./Iupac name: 9-octadecenoic acid (Z)-, 1,2,3-propanetriyl ester, polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl).
Function: emulsifying agents

INCI name: PEG-30 GLYCERYL OLEATE
CAS No: 68889-49-6
Chem./Iupac name: 9-octadecenoic acid (Z)-, 1,2,3-propanetriyl ester, polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl).
Function: emulsifying agents/surfactants

INCI name: PEG-18 GLYCERYL OLEATE/COCOATE
Function: emulsifying agents

INCI name: PEG-10 GLYCERYL PIBSA TALLATE
Function: emulsifying agents

INCI name: PEG-15 GLYCERYL RICINOLEATE
CAS No: 51142-51-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α,α',α'-1,2,3-propanetriyltris-ω-hydroxy-, [r-(Z)]-12-hydroxy-9-octadecenoate.
Function: emulsifying agents

INCI name: PEG-20 GLYCERYL RICINOLEATE
CAS No: 51142-51-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α,α',α'-1,2,3-propanetriyltris-ω-hydroxy-, [r-(Z)]-12-hydroxy-9-octadecenoate.
Function: emulsifying agents

INCI name: PEG-5 GLYCERYL SESQUIOLEATE
CAS No: 57107-97-8
Function: emulsifying agents

INCI name: PEG-10 GLYCERYL STEARATE
CAS No: 51158-08-8
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with 1,2,3-propanetriol monooctadecanoate (2:1).
Function: emulsifying agents

INCI name: PEG-120 GLYCERYL STEARATE
CAS No: 51158-08-8
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with 1,2,3-propanetriol monooctadecanoate (2:1).
Function: surfactants

INCI name: PEG-20 GLYCERYL STEARATE
CAS No: 51158-08-8
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with 1,2,3-propanetriol monooctadecanoate (2:1).
Function: emulsifying agents

**INCI name:** PEG-200 GLYCERYL STEARATE
**CAS No:** 51158-08-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with 1,2,3-propanetriol monooctadecanoate (2:1).
**Function:** surfactants

**INCI name:** PEG-25 GLYCERYL STEARATE
**CAS No:** 51158-08-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydroy-ω-hydroxy-, ether with 1,2,3-propanetriol monooctadecanoate.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-30 GLYCERYL STEARATE
**CAS No:** 51158-08-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with 1,2,3-propanetriol monooctadecanoate (2:1).
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-5 GLYCERYL STEARATE
**CAS No:** 51158-08-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with 1,2,3-propanetriol monooctadecanoate (2:1).
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-200 GLYCERYL TALLOWATE
**CAS No:** 68553-11-7
**Chem./Iupac name:** Glycerides, tallow mono- and di-, hydrogenated, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-28 GLYCERYL TALLOWATE
**CAS No:** 68553-11-7
**Chem./Iupac name:** Glycerides, tallow mono- and di-, hydrogenated, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-80 GLYCERYL TALLOWATE
**CAS No:** 68553-11-7
**Chem./Iupac name:** Glycerides, tallow mono- and di-, hydrogenated, ethoxylated.
**Function:** emulsifying agents

**INCI name:** PEG-5 GLYCERYL TRIISOSTEARATE
**Function:** emollients/emulsifying agents

**INCI name:** PEG-25 GLYCERYL TRIOLEATE
**CAS No:** 68958-64-5
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α,α',α'-1,2,3-propanetriyltris-ω-[(1-oxo-9-octadecenyl)oxy]-, (Z,Z,Z)-.
**Function:** emulsifying agents

**INCI name:** PEG-140 GLYCERYL TRISTEARATE
**Function:** emulsifying agents

**INCI name:** PEG-100 HYDROGENATED CASTOR OIL
**CAS No:** 61788-85-0
**Chem./Iupac name:** Castor oil, hydrogenated, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-16 HYDROGENATED CASTOR OIL
**CAS No:** 61788-85-0
**Chem./Iupac name:** Castor oil, hydrogenated, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-2 HYDROGENATED CASTOR OIL
**Function:** emulsifying agents

**INCI name:** PEG-20 HYDROGENATED CASTOR OIL
**CAS No:** 61788-85-0
**Chem./Iupac name:** Castor oil, hydrogenated, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-200 HYDROGENATED CASTOR OIL
**CAS No:** 61788-85-0
**Chem./Iupac name:** Castor oil, hydrogenated, ethoxylated.
**Function:** emulsifying agents/surfactants

INCI name: PEG-25 HYDROGENATED CASTOR OIL
CAS No: 61788-85-0
Chem./Iupac name: Castor oil, hydrogenated, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-30 HYDROGENATED CASTOR OIL
CAS No: 61788-85-0
Chem./Iupac name: Castor oil, hydrogenated, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-35 HYDROGENATED CASTOR OIL
CAS No: 61788-85-0
Chem./Iupac name: Castor oil, hydrogenated, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-40 HYDROGENATED CASTOR OIL
CAS No: 61788-85-0
Chem./Iupac name: Castor oil, hydrogenated, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-45 HYDROGENATED CASTOR OIL
CAS No: 61788-85-0
Chem./Iupac name: Castor oil, hydrogenated, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-5 HYDROGENATED CASTOR OIL
CAS No: 61788-85-0
Chem./Iupac name: Castor oil, hydrogenated, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-50 HYDROGENATED CASTOR OIL
CAS No: 61788-85-0
Chem./Iupac name: Castor oil, hydrogenated, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-54 HYDROGENATED CASTOR OIL
CAS No: 61788-85-0
Chem./Iupac name: Castor oil, hydrogenated, ethoxylated.
Function: emulsifying agents

INCI name: PEG-55 HYDROGENATED CASTOR OIL
CAS No: 61788-85-0
Chem./Iupac name: Castor oil, hydrogenated, ethoxylated.
Function: emulsifying agents

INCI name: PEG-60 HYDROGENATED CASTOR OIL
CAS No: 61788-85-0
Chem./Iupac name: Castor oil, hydrogenated, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-7 HYDROGENATED CASTOR OIL
CAS No: 61788-85-0
Chem./Iupac name: Castor oil, hydrogenated, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-80 HYDROGENATED CASTOR OIL
CAS No: 61788-85-0
Chem./Iupac name: Castor oil, hydrogenated, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-40 HYDROGENATED CASTOR OIL PCA ISOSTEARATE
Function: emulsifying agents

INCI name: PEG-5 HYDROGENATED CORN GLYCERIDES
Function: emulsifying agents/surfactants

INCI name: PEG-8 HYDROGENATED FISH GLYCERIDES
Function: emollients/emulsifying agents

INCI name: PEG-200 HYDROGENATED GLYCERYL PALMATE
Function: emollients

INCI name: PEG-10 HYDROGENATED LANOLIN
CAS No: 68648-27-1
Chem./Iupac name: Lanolin, hydrogenated, ethoxylated.
Function: emollients/emulsifying agents

INCI name: PEG-20 HYDROGENATED LANOLIN
CAS No: 68648-27-1
Chem./Iupac name: Lanolin, hydrogenated, ethoxylated.
Function: emollients/emulsifying agents

INCI name: PEG-24 HYDROGENATED LANOLIN
CAS No: 68648-27-1
Chem./Iupac name: Lanolin, hydrogenated, ethoxylated.
Function: emulsifying agents

INCI name: PEG-30 HYDROGENATED LANOLIN
CAS No: 68648-27-1
Chem./Iupac name: Lanolin, hydrogenated, ethoxylated.
Function: emulsifying agents

INCI name: PEG-5 HYDROGENATED LANOLIN
CAS No: 68648-27-1
Chem./Iupac name: Lanolin, hydrogenated, ethoxylated.
Function: emollients/emulsifying agents

INCI name: PEG-70 HYDROGENATED LANOLIN
CAS No: 68648-27-1
Chem./Iupac name: Lanolin, hydrogenated, ethoxylated.
Function: emulsifying agents

INCI name: PEG-20 HYDROGENATED PALM OIL GLYCERIDES
Function: emulsifying agents

INCI name: PEG-13 HYDROGENATED TALLOW AMIDE
Function: emulsifying agents

INCI name: PEG-10 HYDROGENATED TALLOW AMINE
CAS No: 61791-26-2
Chem./Iupac name: Amines, tallow alkyl, ethoxylated.
Function: emulsifying agents

INCI name: PEG-15 HYDROGENATED TALLOW AMINE
CAS No: 61791-26-2
Chem./Iupac name: Amines, tallow alkyl, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-2 HYDROGENATED TALLOW AMINE
CAS No: 61791-26-2
Chem./Iupac name: Amines, tallow alkyl, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-20 HYDROGENATED TALLOW AMINE
CAS No: 61791-26-2
Chem./Iupac name: Amines, tallow alkyl, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-30 HYDROGENATED TALLOW AMINE
CAS No: 61791-26-2
Chem./Iupac name: Amines, tallow alkyl, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-40 HYDROGENATED TALLOW AMINE
CAS No: 61791-26-2
Chem./Iupac name: Amines, tallow alkyl, ethoxylated.
Function: emulsifying agents/surfactants

**INCI name:** PEG-5 HYDROGENATED TALLOW AMINE
**CAS No:** 61791-26-2
**Chem./Iupac name:** Amines, tallow alkyl, ethoxylated.
**Function:** emulsifying agents

**INCI name:** PEG-50 HYDROGENATED TALLOW AMINE
**CAS No:** 61791-26-2
**Chem./Iupac name:** Amines, tallow alkyl, ethoxylated.
**Function:** emulsifying agents

**INCI name:** PEG-8 HYDROGENATED TALLOW AMINE
**CAS No:** 61791-26-2
**Chem./Iupac name:** Amines, tallow alkyl, ethoxylated.
**Function:** emulsifying agents

**INCI name:** PEG-15 HYDROXYSTEARATE
**Function:** emulsifying agents

**INCI name:** PEG-10 ISOLAURYL THIOETHER
**CAS No:** 13081-34-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-[2-(dodecylthio)ethyl]-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-6 ISOLAURYL THIOETHER
**CAS No:** 13081-34-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-[2-(dodecylthio)ethyl]-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-8 ISOLAURYL THIOETHER
**CAS No:** 13081-34-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-[2-(dodecylthio)ethyl]-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-6 ISOPALMITATE
**Function:** emulsifying agents

**INCI name:** PEG-10 ISOSTEARATE
**CAS No:** 56002-14-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxoisooctadecyl)-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-12 ISOSTEARATE
**CAS No:** 56002-14-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxoisooctadecyl)-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-4 ISOSTEARATE
**CAS No:** 56002-14-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxoisooctadecyl)-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-6 ISOSTEARATE
**CAS No:** 56002-14-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxoisooctadecyl)-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-8 ISOSTEARATE
**CAS No:** 56002-14-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxoisooctadecyl)-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-120 JOJOBA ACID
**Function:** emulsifying agents

**INCI name:** PEG-15 JOJOBA ACID
**Function:** emulsifying agents

**INCI name:** PEG-26 JOJOBA ACID
**Function:** emulsifying agents

INCI name: PEG-40 JOJOBA ACID
Function: emulsifying agents

INCI name: PEG-80 JOJOBA ACID
Function: surfactants

INCI name: PEG-120 JOJOBA ALCOHOL
Function: emulsifying agents

INCI name: PEG-15 JOJOBA ALCOHOL
Function: emulsifying agents

INCI name: PEG-26 JOJOBA ALCOHOL
Function: emulsifying agents

INCI name: PEG-40 JOJOBA ALCOHOL
Function: emulsifying agents

INCI name: PEG-80 JOJOBA ALCOHOL
Function: surfactants

INCI name: PEG-2 LACTAMIDE
Function: humectants

INCI name: PEG-10 LANOLATE
CAS No: 68459-50-7
Chem./Iupac name: Fatty acids, lanolin, ethoxylated.
Function: emulsifying agents

INCI name: PEG-15 LANOLATE
CAS No: 68459-50-7
Chem./Iupac name: Fatty acids, lanolin, ethoxylated.
Function: emulsifying agents

INCI name: PEG-20 LANOLATE
CAS No: 68459-50-7
Chem./Iupac name: Fatty acids, lanolin, ethoxylated.
Function: emulsifying agents

INCI name: PEG-3 LANOLATE
CAS No: 68459-50-7
Chem./Iupac name: Fatty acids, lanolin, ethoxylated.
Function: emulsifying agents

INCI name: PEG-4 LANOLATE
CAS No: 68459-50-7
Chem./Iupac name: Fatty acids, lanolin, ethoxylated.
Function: emulsifying agents

INCI name: PEG-5 LANOLATE
CAS No: 68459-50-7
Chem./Iupac name: Fatty acids, lanolin, ethoxylated.
Function: emulsifying agents

INCI name: PEG-7 LANOLATE
CAS No: 68459-50-7
Chem./Iupac name: Fatty acids, lanolin, ethoxylated.
Function: emulsifying agents

INCI name: PEG-10 LANOLIN
CAS No: 61790-81-6
Chem./Iupac name: Lanolin, ethoxylated.
Function: emollients/emulsifying agents

INCI name: PEG-100 LANOLIN
CAS No: 61790-81-6
Chem./Iupac name: Lanolin, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-150 LANOLIN
CAS No: 61790-81-6
Chem./Iupac name: Lanolin, ethoxylated.
Function: emulsifying agents

INCI name: PEG-20 LANOLIN
CAS No: 61790-81-6
Chem./Iupac name: Lanolin, ethoxylated.
Function: emulsifying agents

INCI name: PEG-24 LANOLIN
CAS No: 61790-81-6
Chem./Iupac name: Lanolin, ethoxylated.
Function: emulsifying agents

INCI name: PEG-27 LANOLIN
CAS No: 61790-81-6
Chem./Iupac name: Lanolin, ethoxylated.
Function: emulsifying agents

INCI name: PEG-30 LANOLIN
CAS No: 61790-81-6
Chem./Iupac name: Lanolin, ethoxylated.
Function: emulsifying agents

INCI name: PEG-35 LANOLIN
CAS No: 61790-81-6
Chem./Iupac name: Lanolin, ethoxylated.
Function: emulsifying agents

INCI name: PEG-40 LANOLIN
CAS No: 61790-81-6
Chem./Iupac name: Lanolin, ethoxylated.
Function: emulsifying agents

INCI name: PEG-5 LANOLIN
CAS No: 61790-81-6
Chem./Iupac name: Lanolin, ethoxylated.
Function: emulsifying agents

INCI name: PEG-50 LANOLIN
CAS No: 61790-81-6
Chem./Iupac name: Lanolin, ethoxylated.
Function: emulsifying agents

INCI name: PEG-55 LANOLIN
CAS No: 61790-81-6
Chem./Iupac name: Lanolin, ethoxylated.
Function: emulsifying agents

INCI name: PEG-60 LANOLIN
CAS No: 61790-81-6
Chem./Iupac name: Lanolin, ethoxylated.
Function: emulsifying agents

INCI name: PEG-75 LANOLIN
CAS No: 61790-81-6
8039-09-6
Chem./Iupac name: Lanolin, ethoxylated.
Function: emollients/emulsifying agents/surfactants

INCI name: PEG-85 LANOLIN
CAS No: 61790-81-6
Chem./Iupac name: Lanolin, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-5 LANOLINAMIDE
Function: emulsifying agents

**INCI name:** PEG-75 LANOLIN OIL
**CAS No:** 68648-38-4
**Chem./Iupac name:** Oils, lanolin, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-75 LANOLIN WAX
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-3 LAURAMIDE
**CAS No:** 26635-75-6
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-[2-[(1-oxododecyl)amino]ethyl]-$\omega$-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-5 LAURAMIDE
**CAS No:** 26635-75-6
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-[2-[(1-oxododecyl)amino]ethyl]-$\omega$-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-6 LAURAMIDE
**CAS No:** 26635-75-6
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-[2-[(1-oxododecyl)amino]ethyl]-$\omega$-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-3 LAURAMINE OXIDE
**CAS No:** 59355-61-2
**Chem./Iupac name:** Empigen oy.
**Function:** antistatic agents/surfactants

**INCI name:** PEG-10 LAURATE
**CAS No:** 9004-81-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxododecyl)-$\omega$-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-12 LAURATE
**CAS No:** 9004-81-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxododecyl)-$\omega$-hydroxy.-
**Function:** emulsifying agents

**INCI name:** PEG-14 LAURATE
**CAS No:** 9004-81-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxododecyl)-$\omega$-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-150 LAURATE
**CAS No:** 9004-81-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxododecyl)-$\omega$-hydroxy-.
**Function:** surfactants

**INCI name:** PEG-2 LAURATE
**CAS No:** 141-20-8
**Einecs/Elincs No:** 205-468-1
**Chem./Iupac name:** 2-(2-hydroxyethoxy)ethyl laurate.
**Function:** emulsifying agents

**INCI name:** PEG-20 LAURATE
**CAS No:** 9004-81-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxododecyl)-$\omega$-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-32 LAURATE
**CAS No:** 9004-81-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxododecyl)-$\omega$-hydroxy-.
**Function:** surfactants

**INCI name:** PEG-4 LAURATE
**CAS No:** 9004-81-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxododecyl)-$\omega$-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-6 LAURATE
**CAS No:** 9004-81-3
2370-64-1
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxododecyl)-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-75 LAURATE
**CAS No:** 9004-81-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxododecyl)-ω-hydroxy-.
**Function:** surfactants

**INCI name:** PEG-8 LAURATE
**CAS No:** 9004-81-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxododecyl)-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-9 LAURATE
**CAS No:** 106-08-1
**Einecs/Elincs No:** 203-359-3
**Chem./Iupac name:** 26-hydroxy-3,6,9,12,15,18,21,24-octaoxahexacos-1-yl laurate.
**Function:** emulsifying agents

**INCI name:** PEG-2 LAURATE SE
**Function:** emulsifying agents

**INCI name:** PEG-6 LAURATE/TARTARATE
**Function:** emulsifying agents

**INCI name:** PEG-8 LINOLEATE
**Function:** emollients

**INCI name:** PEG-8 LINOLENATE
**Function:** emollients

**INCI name:** PEG-115M
**CAS No:** 25322-68-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
**Function:** binders/emulsion stabilizers/viscosity controlling agents

**INCI name:** PEG-14M
**CAS No:** 25322-68-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
**Function:** binders/emulsion stabilizers/viscosity controlling agents

**INCI name:** PEG-20M
**CAS No:** 25322-68-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
**Function:** binders/emulsion stabilizers/viscosity controlling agents

**INCI name:** PEG-23M
**CAS No:** 25322-68-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
**Function:** binders/emulsion stabilizers/viscosity controlling agents

**INCI name:** PEG-25M
**CAS No:** 25322-68-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
**Function:** humectants

**INCI name:** PEG-2M
**CAS No:** 25322-68-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
**Function:** binders/emulsion stabilizers/viscosity controlling agents

**INCI name:** PEG-45M
**CAS No:** 25322-68-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
**Function:** humectants

**INCI name:** PEG-5M
**CAS No:** 25322-68-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
**Function:** binders/emulsion stabilizers/viscosity controlling agents

**INCI name:** PEG-7M
**CAS No:** 25322-68-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
**Function:** binders/emulsion stabilizers/viscosity controlling agents

**INCI name:** PEG-90M
**CAS No:** 25322-68-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
**Function:** binders/emulsion stabilizers/viscosity controlling agents

**INCI name:** PEG-9M
**CAS No:** 25322-68-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-.
**Function:** binders/emulsion stabilizers/viscosity controlling agents

**INCI name:** PEG-70 MANGO GLYCERIDES
**Function:** emulsifying agents

**INCI name:** PEG-20 MANNITAN LAURATE
**Function:** emulsifying agents

**INCI name:** PEG-6 METHYL ETHER
**INN:** polyethylene glycol monomethyl ether
**CAS No:** 9004-74-4
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-methyl-ω-hydroxy-.
**Function:** solvents

**INCI name:** PEG-120 METHYL GLUCOSE DIOLEATE
**CAS No:** 86893-19-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with methyl d-glucopyranoside 2,6-bis[(Z)-9-octadecenoate] (2:1).
**Function:** emulsifying agents

**INCI name:** PEG-20 METHYL GLUCOSE DISTEARATE
**CAS No:** 119831-19-5
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with methyl d-glucopyranoside (4:1), dioctadecanoate.
**Function:** emollients/emulsifying agents

**INCI name:** PEG-80 METHYL GLUCOSE LAURATE
**Function:** emulsifying agents

**INCI name:** PEG-20 METHYL GLUCOSE SESQUICAPRYLATE/SESQUICAPRATE
**Function:** emulsifying agents

**INCI name:** PEG-20 METHYL GLUCOSE SESQUILAURATE
**Function:** emulsifying agents

**INCI name:** PEG-20 METHYL GLUCOSE SESQUISTEARATE
**CAS No:** 68389-70-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with methyl β-d-glucopyranoside (4:1), octadecanoate (2:3).
**Function:** emulsifying agents

**INCI name:** PEG-2 MILK SOLIDS
**Function:** antistatic agents/emollients

**INCI name:** PEG-13 MINK GLYCERIDES
**Function:** emulsifying agents

**INCI name:** PEG-200 MONTANATE
**CAS No:** 68476-04-0
**Function:** emulsifying agents

**INCI name:** PEG-20 MYRISTATE
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-8 MYRISTATE
**Function:** emulsifying agents

**INCI name:** PEG-13 OCTANOATE
**Function:** emulsifying agents

**INCI name:** PEG-4 OCTANOATE
**Function:** emulsifying agents

**INCI name:** PEG-5 OCTANOATE
**Function:** emulsifying agents

**INCI name:** PEG-2 OLEAMIDE
**CAS No:** 20429-33-8
**Einecs/Elincs No:** 243-818-5
**Chem./Iupac name:** (*Z*)-*N*-[2-(2-hydroxyethoxy)ethyl]-9-octadecenamide.
**Function:** emulsifying agents

**INCI name:** PEG-3 OLEAMIDE
**Function:** surfactants/emulsifying agents

**INCI name:** PEG-4 OLEAMIDE
**CAS No:** 26027-37-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-[2-[(1-oxo-9-octadecenyl)amino]ethyl]-$\omega$-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-5 OLEAMIDE
**CAS No:** 26027-37-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-[2-[(1-oxo-9-octadecenyl)amino]ethyl]-$\omega$-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-6 OLEAMIDE
**CAS No:** 26027-37-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-[2-[(1-oxo-9-octadecenyl)amino]ethyl]-$\omega$-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-7 OLEAMIDE
**CAS No:** 26027-37-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-[2-[(1-oxo-9-octadecenyl)amino]ethyl]-$\omega$-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-9 OLEAMIDE
**CAS No:** 26027-37-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-[2-[(1-oxo-9-octadecenyl)amino]ethyl]-$\omega$-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-5 OLEAMIDE DIOLEATE
**Function:** emulsifying agents

**INCI name:** PEG-15 OLEAMINE
**Function:** emulsifying agents

**INCI name:** PEG-2 OLEAMINE
**CAS No:** 25307-17-9
**Einecs/Elincs No:** 246-807-3
**Chem./Iupac name:** 2,2'-(octadec-9-enylimino)bisethanol.
**Function:** emulsifying agents

**INCI name:** PEG-30 OLEAMINE
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-5 OLEAMINE
**Function:** emulsifying agents

**INCI name:** PEG-15 OLEAMMONIUM CHLORIDE
**Function:** antistatic agents/surfactants

**INCI name:** PEG-2 OLEAMMONIUM CHLORIDE
**CAS No:** 18448-65-2
**Einecs/Elincs No:** 242-332-0
**Chem./Iupac name:** Bis(hydroxyethyl)methyloleylammonium chloride.
**Function:** antistatic agents/emulsifying agents/surfactants

**INCI name:** PEG-10 OLEATE
**CAS No:** 9004-96-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxo-9-octadecenyl)-$\omega$-hydroxy-, (Z)-.
**Function:** emulsifying agents

**INCI name:** PEG-11 OLEATE
**CAS No:** 9004-96-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxo-9-octadecenyl)-$\omega$-hydroxy-, (Z)-.
**Function:** emulsifying agents

**INCI name:** PEG-12 OLEATE
**CAS No:** 9004-96-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxo-9-octadecenyl)-$\omega$-hydroxy-, (Z)-.
**Function:** emulsifying agents

**INCI name:** PEG-14 OLEATE
**CAS No:** 9004-96-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxo-9-octadecenyl)-$\omega$-hydroxy-, (Z)-.
**Function:** emulsifying agents

**INCI name:** PEG-15 OLEATE
**CAS No:** 9004-96-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxo-9-octadecenyl)-$\omega$-hydroxy-, (Z)-.
**Function:** emulsifying agents

**INCI name:** PEG-150 OLEATE
**CAS No:** 9004-96-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxo-9-octadecenyl)-$\omega$-hydroxy-, (Z)-.
**Function:** surfactants

**INCI name:** PEG-16 OLEATE
**Function:** emulsifying agents

**INCI name:** PEG-2 OLEATE
**CAS No:** 106-12-7
**Einecs/Elincs No:** 203-364-0
**Chem./Iupac name:** 2-(2-hydroxyethoxy)ethyl monooleate.
**Function:** emulsifying agents

**INCI name:** PEG-20 OLEATE
**CAS No:** 9004-96-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxo-9-octadecenyl)-$\omega$-hydroxy-, (Z)-.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-23 OLEATE
**CAS No:** 9004-96-0
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxo-9-octadecenyl)-$\omega$-hydroxy-, (Z)-.
**Function:** emulsifying agents/surfactants

INCI name: PEG-3 OLEATE
CAS No: 10233-14-4
Einecs/Elincs No: 233-561-7
Chem./Iupac name: 2-[2-(2-hydroxyethoxy)ethoxy]ethyl oleate.
Function: emulsifying agents

INCI name: PEG-32 OLEATE
CAS No: 9004-96-0
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxo-9-octadecenyl)-ω-hydroxy-, (Z)-.
Function: emulsifying agents/surfactants

INCI name: PEG-36 OLEATE
CAS No: 9004-96-0
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxo-9-octadecenyl)-ω-hydroxy-, (Z)-.
Function: emulsifying agents/surfactants

INCI name: PEG-4 OLEATE
CAS No: 10108-25-5
Einecs/Elincs No: 233-293-0
Chem./Iupac name: 2-[2-[2-(2-hydroxyethoxy)ethoxy]ethoxy]ethyl oleate.
Function: emulsifying agents

INCI name: PEG-5 OLEATE
CAS No: 9004-96-0
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxo-9-octadecenyl)-ω-hydroxy-, (Z)-.
Function: emulsifying agents

INCI name: PEG-6 OLEATE
CAS No: 9004-96-0
60344-26-5
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxo-9-octadecenyl)-ω-hydroxy-, (Z)-.
Function: emulsifying agents/surfactants

INCI name: PEG-7 OLEATE
CAS No: 9004-96-0
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxo-9-octadecenyl)-ω-hydroxy-, (Z)-.
Function: emulsifying agents/surfactants

INCI name: PEG-75 OLEATE
CAS No: 9004-96-0
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxo-9-octadecenyl)-ω-hydroxy-, (Z)-.
Function: surfactants

INCI name: PEG-8 OLEATE
CAS No: 9004-96-0
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxo-9-octadecenyl)-ω-hydroxy-, (Z)-.
Function: emulsifying agents

INCI name: PEG-9 OLEATE
CAS No: 9004-96-0
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-(1-oxo-9-octadecenyl)-ω-hydroxy-, (Z)-.
Function: emulsifying agents

INCI name: PEG-2 OLEATE SE
Function: emulsifying agents

INCI name: PEG-10 OLIVE GLYCERIDES
Function: emulsifying agents

INCI name: PEG-40 OLIVE GLYCERIDES
Function: emulsifying agents

INCI name: PEG-25 PABA
CAS No: 116242-27-4
Restriction: VII/2,2
Function: UV absorbers

**INCI name:** PEG-18 PALMITATE
**CAS No:** 9004-94-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxohexadecyl)-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-20 PALMITATE
**CAS No:** 9004-94-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxohexadecyl)-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-6 PALMITATE
**CAS No:** 9004-94-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxohexadecyl)-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-8 PALMITOYL METHYL DIETHONIUM METHOSULFATE
**Function:** antistatic agents

**INCI name:** PEG-12 PALM KERNEL GLYCERIDES
**Function:** emulsifying agents

**INCI name:** PEG-45 PALM KERNEL GLYCERIDES
**Function:** emulsifying agents

**INCI name:** PEG-5 PENTAERYTHRITYL ETHER
**Function:** emollients

**INCI name:** PEG-150 PENTAERYTHRITYL TETRASTEARATE
**Function:** emulsifying agents

**INCI name:** PEG-25 PHYTOSTEROL
**Function:** emulsifying agents

**INCI name:** PEG-10 POLYGLYCERYL-2 LAURATE
**Function:** emollients

**INCI name:** PEG-4 POLYGLYCERYL-2 STEARATE
**Function:** emulsifying agents

**INCI name:** PEG-4-PPG-7 C13/C15 ALCOHOL
**Function:** surfactants

**INCI name:** PEG/PPG-125/30 COPOLYMER
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane.
**Function:** emollients

**INCI name:** PEG/PPG-17/6 COPOLYMER
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane.
**Function:** solvents

**INCI name:** PEG/PPG-18/4 COPOLYMER
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane.
**Function:** solvents

**INCI name:** PEG/PPG-23/50 COPOLYMER
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane.
**Function:** solvents

**INCI name:** PEG/PPG-296/57 COPOLYMER
**Function:** solvents

**INCI name:** PEG/PPG-300/55 COPOLYMER
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane.
**Function:** surfactants

**INCI name:** PEG/PPG-35/9 COPOLYMER
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane.
**Function:** emollients

**INCI name:** PEG-3/PPG-2 GLYCERYL/SORBITOL HYDROXYSTEARATE/ISOSTEARATE
**Function:** emulsifying agents

**INCI name:** PEG-20-PPG-10 GLYCERYL STEARATE
**Function:** emulsifying agents

**INCI name:** PEG-4 PROLINE LINOLEATE
**Function:** emollients

**INCI name:** PEG-4 PROLINE LINOLENATE
**Function:** emollients

**INCI name:** PEG-10 PROPYLENE GLYCOL
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane.
**Function:** humectants

**INCI name:** PEG-8 PROPYLENE GLYCOL COCOATE
**CAS No:** 126645-98-5
**Chem./Iupac name:** Fatty acids, coco, ethoxylated, propoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-55 PROPYLENE GLYCOL OLEATE
**CAS No:** 86481-08-5
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha,\alpha'$-(1-methyl-1,2-ethanediyl)bis[$\omega$-[(1-oxo-9-octadecenyl)oxy]-, (*Z,Z*)-.
**Function:** viscosity controlling agents

**INCI name:** PEG-120 PROPYLENE GLYCOL STEARATE
**Function:** emulsifying agents

**INCI name:** PEG-25 PROPYLENE GLYCOL STEARATE
**Function:** emulsifying agents

**INCI name:** PEG-75 PROPYLENE GLYCOL STEARATE
**Function:** emulsifying agents

**INCI name:** PEG-4 RAPESEEDAMIDE
**CAS No:** 85536-23-8
**Chem./Iupac name:** Amines, rape-oil, *N*-(hydroxyethyl), ethoxylated.
**Function:** viscosity controlling agents

**INCI name:** PEG-40 RICINOLEAMIDE
**Function:** emulsifying agents

**INCI name:** PEG-2 RICINOLEATE
**CAS No:** 5401-17-2
**Einecs/Elincs No:** 226-448-9
**Chem./Iupac name:** 2-(2-hydroxyethoxy)ethyl (*R*)-12-hydroxyoleate.
**Function:** emulsifying agents

**INCI name:** PEG-7 RICINOLEATE
**CAS No:** 9004-97-1
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(12-hydroxy-1-oxo-9-octadecenyl)-$\omega$-hydroxy-, [*r*-(*Z*)]-.
**Function:** emulsifying agents

**INCI name:** PEG-8 RICINOLEATE
**CAS No:** 9004-97-1
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(12-hydroxy-1-oxo-9-octadecenyl)-$\omega$-hydroxy-, [*r*-(*Z*)]-.
**Function:** surfactants

**INCI name:** PEG-9 RICINOLEATE
**CAS No:** 9004-97-1
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(12-hydroxy-1-oxo-9-octadecenyl)-$\omega$-hydroxy-, [*r*-(*Z*)]-.
**Function:** surfactants

INCI name: PEG-45 SAFFLOWER GLYCERIDES
Function: emulsifying agents

INCI name: PEG-8 SESQUILAURATE
Function: emulsifying agents

INCI name: PEG-8 SESQUIOLEATE
Function: emulsifying agents

INCI name: PEG-50 SHEA BUTTER
Function: emulsifying agents

INCI name: PEG-75 SHEA BUTTER GLYCERIDES
Function: emulsifying agents

INCI name: PEG-75 SHOREA BUTTER GLYCERIDES
Function: emulsifying agents

INCI name: PEG-8/SMDI COPOLYMER
CAS No: 39444-87-6
Function: film formers

INCI name: PEG-20 SORBITAN BEESWAX
CAS No: 8051-73-8
Chem./Iupac name: g 1726
Function: emulsifying agents/surfactants

INCI name: PEG-6 SORBITAN BEESWAX
CAS No: 8051-15-8
Chem./Iupac name: g 1702.
Function: emulsifying agents/surfactants

INCI name: PEG-8 SORBITAN BEESWAX
Function: emulsifying agents/surfactants

INCI name: PEG-20 SORBITAN COCOATE
Function: emulsifying agents

INCI name: PEG-40 SORBITAN DIISOSTEARATE
Function: emulsifying agents/surfactants

INCI name: PEG-2 SORBITAN ISOSTEARATE
Function: surfactants/emulsifying agents

INCI name: PEG-20 SORBITAN ISOSTEARATE
CAS No: 66794-58-9
Function: emulsifying agents/surfactants

INCI name: PEG-5 SORBITAN ISOSTEARATE
CAS No: 66794-58-9
Function: emulsifying agents

INCI name: PEG-40 SORBITAN LANOLATE
CAS No: 8036-77-9
Chem./Iupac name: g 1441
Function: emulsifying agents

INCI name: PEG-75 SORBITAN LANOLATE
CAS No: 8051-13-6
Chem./Iupac name: g 1471
Function: emulsifying agents

INCI name: PEG-10 SORBITAN LAURATE
CAS No: 9005-64-5
Chem./Iupac name: Sorbitan, monododecanoate, poly(oxy-1,2-ethanediyl) derivs.
Function: emulsifying agents

**INCI name:** PEG-40 SORBITAN LAURATE
**CAS No:** 9005-64-5
**Chem./Iupac name:** Sorbitan, monododecanoate, poly(oxy-1,2-ethanediyl) derivs.
**Function:** emulsifying agents

**INCI name:** PEG-44 SORBITAN LAURATE
**CAS No:** 9005-64-5
**Chem./Iupac name:** Sorbitan, monododecanoate, poly(oxy-1,2-ethanediyl) derivs.
**Function:** surfactants

**INCI name:** PEG-75 SORBITAN LAURATE
**CAS No:** 9005-64-5
**Chem./Iupac name:** Sorbitan, monododecanoate, poly(oxy-1,2-ethanediyl) derivs.
**Function:** surfactants

**INCI name:** PEG-80 SORBITAN LAURATE
**CAS No:** 9005-64-5
**Chem./Iupac name:** Sorbitan, monododecanoate, poly(oxy-1,2-ethanediyl) derivs.
**Function:** surfactants

**INCI name:** PEG-3 SORBITAN OLEATE
**CAS No:** 9005-65-6
**Chem./Iupac name:** Sorbitan, mono-9-octadecenoate, poly(oxy-1,2-ethanediyl) derivs., (Z)-.
**Function:** emulsifying agents

**INCI name:** PEG-6 SORBITAN OLEATE
**CAS No:** 9005-65-6
**Chem./Iupac name:** Sorbitan, mono-9-octadecenoate, poly(oxy-1,2-ethanediyl) derivs., (Z)-.
**Function:** emulsifying agents

**INCI name:** PEG-80 SORBITAN PALMITATE
**CAS No:** 9005-66-7
**Chem./Iupac name:** Sorbitan, monohexadecanoate, poly(oxy-1,2-ethanediyl) derivs.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-40 SORBITAN PERISOSTEARATE
**Function:** surfactants/emulsifying agents

**INCI name:** PEG-40 SORBITAN PEROLEATE
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-3 SORBITAN STEARATE
**CAS No:** 9005-67-8
**Chem./Iupac name:** Sorbitan, monooctadecanoate, poly(oxy-1,2-ethanediyl) derivs.
**Function:** emulsifying agents

**INCI name:** PEG-40 SORBITAN STEARATE
**CAS No:** 9005-67-8
**Chem./Iupac name:** Sorbitan, monooctadecanoate, poly(oxy-1,2-ethanediyl) derivs.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-6 SORBITAN STEARATE
**CAS No:** 9005-67-8
**Chem./Iupac name:** Sorbitan, monooctadecanoate, poly(oxy-1,2-ethanediyl) derivs.
**Function:** emulsifying agents

**INCI name:** PEG-60 SORBITAN STEARATE
**CAS No:** 9005-67-8
**Chem./Iupac name:** Sorbitan, monooctadecanoate, poly(oxy-1,2-ethanediyl) derivs.
**Function:** surfactants

**INCI name:** PEG-30 SORBITAN TETRAOLEATE
**Function:** emulsifying agents

**INCI name:** PEG-40 SORBITAN TETRAOLEATE
**Function:** emulsifying agents

**INCI name:** PEG-60 SORBITAN TETRAOLEATE
**Function:** emulsifying agents

INCI name: PEG-60 SORBITAN TETRASTEARATE
Function: emulsifying agents

INCI name: PEG-40 SORBITOL HEXAOLEATE
Function: surfactants

INCI name: PEG-50 SORBITOL HEXAOLEATE
Function: emulsifying agents

INCI name: PEG-30 SORBITOL TETRAOLEATE LAURATE
Function: emulsifying agents

INCI name: PEG-10 SOYAMINE
CAS No: 61791-24-0
Chem./Iupac name: Amines, soya alkyl, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-15 SOYAMINE
CAS No: 61791-24-0
Chem./Iupac name: Amines, soya alkyl, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-2 SOYAMINE
CAS No: 61791-24-0
Chem./Iupac name: Amines, soya alkyl, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-5 SOYAMINE
CAS No: 61791-24-0
Chem./Iupac name: Amines, soya alkyl, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-8 SOYAMINE
CAS No: 61791-24-0
Chem./Iupac name: Amines, soya alkyl, ethoxylated.
Function: emulsifying agents/surfactants

INCI name: PEG-10 SOYA STEROL
Function: emulsifying agents

INCI name: PEG-16 SOYA STEROL
Function: emulsifying agents

INCI name: PEG-25 SOYA STEROL
Function: emulsifying agents

INCI name: PEG-30 SOYA STEROL
Function: emulsifying agents

INCI name: PEG-40 SOYA STEROL
Function: emulsifying agents

INCI name: PEG-5 SOYA STEROL
Function: emulsifying agents

INCI name: PEG-4 STEARAMIDE
Function: surfactants

INCI name: PEG-2 STEARAMIDE CARBOXYLIC ACID
Function: surfactants

INCI name: PEG-9 STEARAMIDE CARBOXYLIC ACID
Function: emulsifying agents

INCI name: PEG-10 STEARAMINE
Function: antistatic agents/emulsifying agents

**INCI name:** PEG-15 STEARAMINE
**Function:** antistatic agents/emulsifying agents

**INCI name:** PEG-2 STEARAMINE
**CAS No:** 10213-78-2
**Einecs/Elincs No:** 233-520-3
**Chem./Iupac name:** 2,2'-(octadecylimino)bisethanol.
**Function:** antistatic agents/emulsifying agents

**INCI name:** PEG-5 STEARAMINE
**Function:** antistatic agents/emulsifying agents

**INCI name:** PEG-50 STEARAMINE
**Function:** antistatic agents/emulsifying agents/surfactants

**INCI name:** PEG-10 STEARATE
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxooctadecyl)-$\omega$-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-100 STEARATE
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxooctadecyl)-$\omega$-hydroxy-.
**Function:** surfactants

**INCI name:** PEG-12 STEARATE
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxooctadecyl)-$\omega$-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-120 STEARATE
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxooctadecyl)-$\omega$-hydroxy-.
**Function:** surfactants

**INCI name:** PEG-14 STEARATE
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxooctadecyl)-$\omega$-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-150 STEARATE
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxooctadecyl)-$\omega$-hydroxy-.
**Function:** surfactants

**INCI name:** PEG-18 STEARATE
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxooctadecyl)-$\omega$-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-2 STEARATE
**CAS No:** 106-11-6
**Einecs/Elincs No:** 203-363-5
**Chem./Iupac name:** 2-(2-hydroxyethoxy)ethyl stearate.
**Function:** emulsifying agents/opacifiers

**INCI name:** PEG-20 STEARATE
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxooctadecyl)-$\omega$-hydroxy-.
**Function:** emulsifying agents/humectants/surfactants

**INCI name:** PEG-23 STEARATE
**Function:** emulsifying agents

**INCI name:** PEG-25 STEARATE
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(1-oxooctadecyl)-$\omega$-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-3 STEARATE
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-hydroxy-.
**Function:** humectants

**INCI name:** PEG-30 STEARATE
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-32 STEARATE
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-35 STEARATE
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-36 STEARATE
**CAS No:** 9004-99-3
**Chem./Iupac name:** poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-4 STEARATE
**CAS No:** 106-07-0
**Einecs/Elincs No:** 203-358-8
**Chem./Iupac name:** 2-[2-[2-(2-hydroxyethoxy)ethoxy]ethoxy]ethyl stearate.
**Function:** emulsifying agents

**INCI name:** PEG-40 STEARATE
**INN:** macrogol ester 2000
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-45 STEARATE
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-5 STEARATE
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-50 STEARATE
**INN:** polyoxyl 50 stearate
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-hydroxy-.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-6 STEARATE
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-7 STEARATE
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-hydroxy-.
**Function:** emulsifying agents

**INCI name:** PEG-75 STEARATE
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-hydroxy-.
**Function:** surfactants

**INCI name:** PEG-8 STEARATE
**INN:** polyoxyl 8 stearate
**CAS No:** 9004-99-3
70802-40-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-hydroxy-.
**Function:** emulsifying agents/humectants/surfactants

**INCI name:** PEG-9 STEARATE
**CAS No:** 5349-52-0
9004-99-3
**Einecs/Elincs No:** 226-312-9
**Chem./Iupac name:** 26-hydroxy-3,6,9,12,15,18,21,24-octaoxahexacos-1-yl stearate.
**Function:** emulsifying agents

**INCI name:** PEG-90 STEARATE
**CAS No:** 9004-99-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-hydroxy-.
**Function:** surfactants

**INCI name:** PEG-45 STEARATE PHOSPHATE
**Function:** surfactants

**INCI name:** PEG-2 STEARATE SE
**Function:** emulsifying agents

**INCI name:** PEG-15 STEARMONIUM CHLORIDE
**Function:** antistatic agents/surfactants

**INCI name:** PEG-2 STEARMONIUM CHLORIDE
**CAS No:** 60687-87-8
**Function:** antistatic agents/emulsifying agents

**INCI name:** PEG-5 STEARYL AMMONIUM CHLORIDE
**Function:** antistatic agents/surfactants

**INCI name:** PEG-5 STEARYL AMMONIUM LACTATE
**Function:** antistatic agents/surfactants

**INCI name:** PEG-10 STEARYL BENZONIUM CHLORIDE
**Function:** antistatic agents/surfactants

**INCI name:** PEG-10 TALLATE
**CAS No:** 61791-00-2
**Chem./Iupac name:** Fatty acids, tall-oil, ethoxylated.
**Function:** emulsifying agents

**INCI name:** PEG-12 TALLATE
**CAS No:** 61791-00-2
**Chem./Iupac name:** Fatty acids, tall-oil, ethoxylated.
**Function:** emulsifying agents

**INCI name:** PEG-14 TALLATE
**Function:** emulsifying agents

**INCI name:** PEG-16 TALLATE
**CAS No:** 61791-00-2
**Chem./Iupac name:** Fatty acids, tall-oil, ethoxylated.
**Function:** emulsifying agents

**INCI name:** PEG-20 TALLATE
**CAS No:** 61791-00-2
**Chem./Iupac name:** Fatty acids, tall-oil, ethoxylated.
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-4 TALLATE
**CAS No:** 61791-00-2
**Chem./Iupac name:** Fatty acids, tall-oil, ethoxylated.
**Function:** emulsifying agents

INCI name: PEG-5 TALLATE
CAS No: 61791-00-2
Chem./Iupac name: Fatty acids, tall-oil, ethoxylated.
Function: emulsifying agents

INCI name: PEG-8 TALLATE
CAS No: 61791-00-2
Chem./Iupac name: Fatty acids, tall-oil, ethoxylated.
Function: emulsifying agents

INCI name: PEG-5 TALL OIL STEROL ETHER
Function: antistatic agents

INCI name: PEG-5 TALLOW AMIDE
CAS No: 68155-24-8
8051-61-4
Chem./Iupac name: Amides, tallow, hydrogenated, ethoxylated.
Function: emulsifying agents

INCI name: PEG-50 TALLOW AMIDE
CAS No: 68155-24-8
8051-63-6
Chem./Iupac name: Amides, tallow, hydrogenated, ethoxylated.
Function: emulsifying agents

INCI name: PEG-8 TALLOW AMIDE
CAS No: 68155-24-8
Chem./Iupac name: Amides, tallow, hydrogenated, ethoxylated.
Function: emulsifying agents

INCI name: PEG-11 TALLOW AMINE
Function: emulsifying agents

INCI name: PEG-7 TALLOW AMINE
Function: emulsifying agents

INCI name: PEG-10 TALLOW AMINOPROPYLAMINE
CAS No: 61790-85-0
Chem./Iupac name: Amines, *N*-tallow alkyltrimethylenedi-, ethoxylated.
Function: emulsifying agents

INCI name: PEG-15 TALLOW AMINOPROPYLAMINE
CAS No: 61790-85-0
Chem./Iupac name: Amines, *N*-tallow alkyltrimethylenedi-, ethoxylated.
Function: emulsifying agents

INCI name: PEG-3 TALLOW AMINOPROPYLAMINE
CAS No: 61790-85-0
Chem./Iupac name: Amines, *N*-tallow alkyltrimethylenedi-, ethoxylated.
Function: emulsifying agents

INCI name: PEG-20 TALLOW AMMONIUM ETHOSULFATE
Function: antistatic agents

INCI name: PEG-20 TALLOWATE
CAS No: 68153-64-0
Chem./Iupac name: Fatty acids, tallow, ethoxylated.
Function: emulsifying agents

INCI name: PEG-5 TALLOW BENZONIUM CHLORIDE
Function: antistatic agents/surfactants

INCI name: PEG-15 TALLOW POLYAMINE
CAS No: 63601-33-2
Function: antistatic agents/emulsifying agents

**INCI name:** PEG-3 TALLOW PROPYLENEDIMONIUM DIMETHOSULFATE
**CAS No:** 93572-63-5
**Einecs/Elincs No:** 297-495-0
**Chem./Iupac name:** Quaternary ammonium compounds, *N,N,N'*-tris(hydroxyethyl)-*N,N'*-dimethyl-*N'*-tallow alkyltrimethylenedi-, bis(Me sulfates) (salts).
**Function:** antistatic agents

**INCI name:** PEG-5 TRICAPRYLYL CITRATE
**Function:** emulsifying agents

**INCI name:** PEG-5 TRICETYL CITRATE
**Function:** emollients

**INCI name:** PEG-5 TRIDECYL CITRATE
**Function:** emollients

**INCI name:** PEG-200 TRIHYDROXYSTEARIN
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-66 TRIHYDROXYSTEARIN
**Function:** emulsifying agents/surfactants

**INCI name:** PEG-5 TRILAURYL CITRATE
**Function:** emollients

**INCI name:** PEG-5 TRIMETHYLOLPROPANE TRIMYRISTATE
**Function:** emulsifying agents

**INCI name:** PEG-5 TRIMYRISTYL CITRATE
**Function:** emollients

**INCI name:** PEG-5 TRISTEARYL CITRATE
**Function:** emollients

**INCI name:** PEG-6 UNDECYLENATE
**Function:** emulsifying agents

**INCI name:** PEG-8 UNDECYLENATE
**Function:** emulsifying agents

**INCI name:** PEI-10
**CAS No:** 9002-98-6
**Chem./Iupac name:** Aziridine, homopolymer.
**Function:** viscosity controlling agents

**INCI name:** PEI-1000
**CAS No:** 9002-98-6
**Chem./Iupac name:** Aziridine, homopolymer.
**Function:** viscosity controlling agents

**INCI name:** PEI-1400
**CAS No:** 9002-98-6
**Chem./Iupac name:** Aziridine, homopolymer.
**Function:** viscosity controlling agents

**INCI name:** PEI-15
**CAS No:** 9002-98-6
**Chem./Iupac name:** Aziridine, homopolymer.
**Function:** viscosity controlling agents

**INCI name:** PEI-1500
**CAS No:** 9002-98-6
**Chem./Iupac name:** Aziridine, homopolymer.
**Function:** viscosity controlling agents

**INCI name:** PEI-1750
**CAS No:** 9002-98-6
**Chem./Iupac name:** Aziridine, homopolymer.
**Function:** viscosity controlling agents

**INCI name:** PEI-250
**CAS No:** 9002-98-6
**Chem./Iupac name:** Aziridine, homopolymer.
**Function:** viscosity controlling agents

**INCI name:** PEI-2500
**CAS No:** 9002-98-6
**Chem./Iupac name:** Aziridine, homopolymer.
**Function:** viscosity controlling agents

**INCI name:** PEI-275
**CAS No:** 9002-98-6
**Chem./Iupac name:** Aziridine, homopolymer.
**Function:** viscosity controlling agents

**INCI name:** PEI-30
**CAS No:** 9002-98-6
**Chem./Iupac name:** Aziridine, homopolymer.
**Function:** viscosity controlling agents

**INCI name:** PEI-35
**CAS No:** 9002-98-6
**Chem./Iupac name:** Aziridine, homopolymer.
**Function:** viscosity controlling agents

**INCI name:** PEI-45
**CAS No:** 9002-98-6
**Chem./Iupac name:** Aziridine, homopolymer.
**Function:** viscosity controlling agents

**INCI name:** PEI-7
**CAS No:** 9002-98-6
**Chem./Iupac name:** Aziridine, homopolymer.
**Function:** viscosity controlling agents

**INCI name:** PEI-700
**CAS No:** 9002-98-6
**Chem./Iupac name:** Aziridine, homopolymer.
**Function:** viscosity controlling agents

**INCI name:** PEI-14M
**CAS No:** 9002-98-6
**Chem./Iupac name:** Aziridine, homopolymer.
**Function:** viscosity controlling agents

**INCI name:** PELARGONIC ACID
**CAS No:** 112-05-0
**Einecs/Elincs No:** 203-931-2
**Chem./Iupac name:** Nonanoic acid.
**Function:** solvents

**INCI name:** PELARGONIUM CAPITATUM
**CAS No:** 90082-45-4
**Einecs/Elincs No:** 290-133-2
**Chem./Iupac name:** *Pelargonium capitatum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pelargonium capitatum, Geraniaceae.*
**Function:** biological additives

**INCI name:** PELARGONIUM PELTATUM
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pelargonium peltatum.*
**Function:** botanicals

**INCI name:** PELLIS LIPIDA
**CAS No:** 91053-62-2
**Einecs/Elincs No:** 293-329-6
**Chem./Iupac name:** Lipids, skin.
**Function:** emollients

**INCI name:** PENTADECALACTONE
**CAS No:** 106-02-5
**Einecs/Elincs No:** 203-354-6
**Chem./Iupac name:** Pentadecan-15-olide.
**Function:** additives

**INCI name:** PENTADECYL ALCOHOL
**CAS No:** 629-76-5
**Einecs/Elincs No:** 211-107-9
**Chem./Iupac name:** Pentadecan-1-ol.
**Function:** emollients/emulsion stabilizers

**INCI name:** PENTADESMA BUTYRACEA
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids (*Pentadesma butyracea*).
**Function:** emollients

**INCI name:** PENTADOXYNOL-200
**CAS No:** 40160-92-7
39346-74-2
**Function:** emollients

**INCI name:** PENTAERYTHRITYL DIOLEATE
**CAS No:** 25151-96-6
**Einecs/Elincs No:** 246-665-2
**Chem./Iupac name:** 2,2-bis(hydroxymethyl)-1,3-propanediyl dioleate.
**Function:** emollients

**INCI name:** PENTAERYTHRITYL DISTEARATE
**CAS No:** 13081-97-5
**Einecs/Elincs No:** 235-991-0
**Chem./Iupac name:** 2,2-bis(hydroxymethyl)propane-1,3-diyl distearate.
**Function:** emulsifying agents

**INCI name:** PENTAERYTHRITYL HYDROGENATED ROSINATE
**CAS No:** 64365-17-9
**Einecs/Elincs No:** 264-848-5
**Chem./Iupac name:** Resin acids and Rosin acids, hydrogenated, esters with pentaerythritol.
**Function:** film formers

**INCI name:** PENTAERYTHRITYL ISOSTEARATE/CAPRATE/CAPRYLATE/ADIPATE
**Chem./Iupac name:** Isooctadecanoic acid, mixed esters with pentaerythritol, octanoic acid, decanoic acid and hexanedioic acid.
**Function:** emollients

**INCI name:** PENTAERYTHRITYL ROSINATE
**CAS No:** 8050-26-8
**Einecs/Elincs No:** 232-479-9
**Chem./Iupac name:** Resin acids and Rosin acids, esters with pentaerythritol.
**Function:** film formers

**INCI name:** PENTAERYTHRITYL STEARATE
**CAS No:** 8045-34-9
**Einecs/Elincs No:** 232-457-9
**Chem./Iupac name:** Octadecanoic acid, ester with 2,2-bis(hydroxymethyl)-1,3-propanediol.
**Function:** emollients

**INCI name:** PENTAERYTHRITYL STEARATE/CAPRATE/CAPRYLATE ADIPATE
**Chem./Iupac name:** Hexanedioic acid, mixed esters with octadecanoic acid, decanoic acid, octanoic acid and pentaerythritol.
**Function:** emollients

**INCI name:** PENTAERYTHRITYL TETRAABIETATE
**CAS No:** 127-23-1
**Einecs/Elincs No:** 204-830-6
**Chem./Iupac name:** 1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-, 2,2-bis1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthreny.
**Function:** emollients/viscosity controlling agents

**INCI name:** PENTAERYTHRITYL TETRAACETATE
**Chem./Iupac name:** Acetic acid, tetraester with 2,2-bis(hydroxymethyl)-1,3-propanediol.
**Function:** emollients

INCI name: PENTAERYTHRITYL TETRABEHENATE
CAS No: 61682-73-3
Einecs/Elincs No: 262-895-6
Chem./Iupac name: 2,2-bis[[(1-oxodocosyl)oxy]methyl]propane-1,3-diyl didocosanoate.
Function: emollients/viscosity controlling agents

INCI name: PENTAERYTHRITYL TETRABENZOATE
Chem./Iupac name: Benzoic acid, tetraester with 2,2-bis(hydroxymethyl)-1,3-propanediol.
Function: emollients

INCI name: PENTAERYTHRITYL TETRACAPRYLATE/CAPRATE
CAS No: 68441-68-9
Einecs/Elincs No: 270-472-2
Chem./Iupac name: Decanoic acid, mixed esters with octanoic acid and pentaerythritol.
Function: emollients

INCI name: PENTAERYTHRITYL TETRACOCOATE
CAS No: 91031-85-5
Einecs/Elincs No: 292-990-8
Chem./Iupac name: Fatty acids, coco, 2,2-dimethyl-1,3-propanediyl esters.
Function: emollients

INCI name: PENTAERYTHRITYL TETRAISONONANOATE
CAS No: 93803-89-5
Einecs/Elincs No: 298-364-0
Chem./Iupac name: 2,2-bis[[(1-oxoisononyl)oxy]methyl]-1,3-propanediyl diisononanoate.
Function: emollients

INCI name: PENTAERYTHRITYL TETRAISOSTEARATE
CAS No: 62125-22-8
Einecs/Elincs No: 263-423-1
Chem./Iupac name: 2,2-bis[[(1-oxoisooctadecyl)oxy]methyl]-1,3-propanediyl bis(isooctadecanoate).
Function: emollients/emulsifying agents/surfactants

INCI name: PENTAERYTHRITYL TETRALAURATE
CAS No: 13057-50-6
Einecs/Elincs No: 235-946-5
Chem./Iupac name: Pentaerythritol tetralaurate.
Function: emollients

INCI name: PENTAERYTHRITYL TETRAMYRISTATE
CAS No: 18641-59-3
Chem./Iupac name: Tetradecanoic acid, 2,2-bis[(1-oxotetradecyloxy)methyl]-1,3-propanediyl ester.
Function: emollients

INCI name: PENTAERYTHRITYL TETRAOCTANOATE
CAS No: 7299-99-2
Einecs/Elincs No: 230-743-8
Chem./Iupac name: 2,2-bis[[(2-ethyl-1-oxohexyl)oxy]methyl]propane-1,3-diyl bis(2-ethylhexanoate).
Function: emollients/viscosity controlling agents

INCI name: PENTAERYTHRITYL TETRAOLEATE
CAS No: 19321-40-5
Einecs/Elincs No: 242-960-5
Chem./Iupac name: Pentaerythritol tetraoleate.
Function: emollients/viscosity controlling agents

INCI name: PENTAERYTHRITYL TETRAPELARGONATE
CAS No: 14450-05-6
Einecs/Elincs No: 238-430-8
Chem./Iupac name: 2,2-bis[[(1-oxononyl)oxy]methyl]propane-1,3-diyl dinonan-1-oate.
Function: emollients

INCI name: PENTAERYTHRITYL TETRASTEARATE
CAS No: 115-83-3
Einecs/Elincs No: 204-110-1
Chem./Iupac name: Pentaerythritol tetrastearate.
Function: emollients/viscosity controlling agents

INCI name: PENTAERYTHRITYL TRIOLEATE
CAS No: 39874-62-9
Einecs/Elincs No: 254-664-3
Chem./Iupac name: 2-(hydroxymethyl)-2-[(oleoyloxy)methyl]-1,3-propanediyl dioleate.
Function: emollients

INCI name: PENTAHYDROSQUALENE
CAS No: 68629-07-2
Einecs/Elincs No: 271-913-1
Chem./Iupac name: 2,6,10,15,19,23-hexamethyltetracosene.
Function: emollients

INCI name: PENTANE
CAS No: 109-66-0
Einecs/Elincs No: 203-692-4
Chem./Iupac name: Pentane.
Function: propellants/solvents

INCI name: PENTAPOTASSIUM TRIPHOSPHATE
CAS No: 13845-36-8
Einecs/Elincs No: 237-574-9
Chem./Iupac name: Pentapotassium triphosphate.
Function: buffering agents/chelating agents

INCI name: PENTASODIUM AMINOTRIMETHYLENE PHOSPHONATE
CAS No: 2235-43-0
Einecs/Elincs No: 218-791-8
Chem./Iupac name: Pentasodium hydrogen C,C',C''-nitrilotris(methylphosphonate).
Function: chelating agents

INCI name: PENTASODIUM PENTETATE
CAS No: 140-01-2
Einecs/Elincs No: 205-391-3
Chem./Iupac name: Pentasodium (carboxylatomethyl)iminobis(ethylenenitrilo)tetraacetate.
Function: chelating agents

INCI name: PENTASODIUM TRIPHOSPHATE
CAS No: 7758-29-4
Einecs/Elincs No: 231-838-7
Chem./Iupac name: Pentasodium triphosphate.
Function: buffering agents/chelating agents

INCI name: PENTETIC ACID
INN: pentetic acid
CAS No: 67-43-6
Einecs/Elincs No: 200-652-8
Chem./Iupac name: N-carboxymethyliminobis(ethylenenitrilo)tetra(acetic acid).
Function: chelating agents

INCI name: PEPSIN
CAS No: 9001-75-6
Einecs/Elincs No: 232-629-3
Chem./Iupac name: Pepsin *A*.
Function: biological additives

INCI name: PEPSIN
CAS No: 9012-71-9
Einecs/Elincs No: 232-738-6
Chem./Iupac name: Pepsin C.
Function: biological additives

INCI name: PEPSIN
CAS No: 9025-48-3
Einecs/Elincs No: 232-795-7
Chem./Iupac name: Pepsin *B*.
Function: biological additives

INCI name: PERFLUORODECALIN
CAS No: 306-94-5
Einecs/Elincs No: 206-192-4
Chem./Iupac name: Perflunafene.
Function: additives

INCI name: PERFLUOROPOLYMETHYLISOPROPYL ETHER
Function: emollients

INCI name: PERFLUOROTETRALIN
CAS No: 306-94-5
Einecs/Elincs No: 206-192-4
Chem./Iupac name: Perflunafene.
Function: additives

INCI name: PERILLA OCYMOIDES
CAS No: 90082-61-4
Einecs/Elincs No: 290-151-0
Chem./Iupac name: *Perilla frutescens*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Perilla frutescens, Labiatae.*
Function: botanicals

INCI name: PERSEA GRATISSIMA
CAS No: 8024-32-6
Einecs/Elincs No: 232-428-0
Chem./Iupac name: Oils, avocado. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, and palmitic. (*Persea americana, Lauraceae*).
Function: emollients

INCI name: PERSEA GRATISSIMA
CAS No: 91770-40-0
Einecs/Elincs No: 294-825-5
Chem./Iupac name: Oils, avocado, unsaponifiable fraction.
Function: emollients

INCI name: PERSEA GRATISSIMA
CAS No: 84695-98-7
Chem./Iupac name: Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Persea gratissima.*
Function: botanicals

INCI name: PETROLATUM
INN: petrolatum
CAS No: 8009-03-8
Einecs/Elincs No: 232-373-2
Chem./Iupac name: Petrolatum. A complex combination of hydrocarbons obtained as a semi-solid from dewaxing paraffinic residual oil. It consists predominantly of saturated crystalline and liquid hydrocarbons having carbon numbers predominantly greater than C25.
Function: antistatic agents/emollients

INCI name: PETROLEUM DISTILLATES
CAS No: 8002-05-9
68476-85-7
Einecs/Elincs No: 232-298-5/270-704-2
Chem./Iupac name: Petroleum. A complex combination of hydrocarbons. It consists predominantly of aliphatic, alicyclic and aromatic hydrocarbons. It may also contain small amounts of nitrogen, oxygen and sulfur compounds. This category encompasses light, medium, and heavy petroleums, as well as the oils extracted from tar sands. Hydrocarbonaceous materials requiring major chemical changes for their recovery or conversion to petroleum refinery feedstocks such as crude shale oils, upgraded shale oils and liquid coal fuels are not included in this definition/Petroleum gases, liquefied. A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C3 through C7 and boiling in the range of approximately -40 to 80 °C (-40 to 176 °F).
Function: antifoaming agents/solvents

**INCI name:** PETROLEUM HYDROCARBON
**CAS No:** 8002-05-9
**Einecs/Elincs No:** 232-298-5
**Chem./Iupac name:** Petroleum. A complex combination of hydrocarbons. It consists predominantly of aliphatic, alicyclic and aromatic hydrocarbons. It may also contain small amounts of nitrogen, oxygen and sulfur compounds. This category encompasses light, medium, and heavy petroleums, as well as the oils extracted from tar sands. Hydrocarbonaceous materials requiring major chemical changes for their recovery or conversion to petroleum refinery feedstocks such as crude shale oils, upgraded shale oils and liquid coal fuels are not included in this definition.
**Function:** emollients

**INCI name:** PG-HYDROXYETHYLCELLULOSE COCODIMONIUM CHLORIDE
**Function:** antistatic agents

**INCI name:** PG-HYDROXYETHYLCELLULOSE LAURYLDIMONIUM CHLORIDE
**Function:** antistatic agents

**INCI name:** PG-HYDROXYETHYLCELLULOSE STEARYLDIMONIUM CHLORIDE
**Function:** antistatic agents

**INCI name:** PHASEOLUS
**CAS No:** 85085-22-9
**Einecs/Elincs No:** 285-354-6
**Chem./Iupac name:** Bean, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Phaseolus vulgaris, Leguminosae.*
**Function:** botanicals

**INCI name:** PHELLODENDRON AMURENSE
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Phellodendron amurense.*
**Function:** botanicals

**INCI name:** PHENACETIN
**INN:** phenacetin
**Ph. Eur. name:** *phenacetinum*
**CAS No:** 62-44-2
**Einecs/Elincs No:** 200-533-0
**Chem./Iupac name:** Phenacetin.
**Function:** additives

**INCI name:** PHENETHYL ACETATE
**CAS No:** 103-45-7
**Einecs/Elincs No:** 203-113-5
**Chem./Iupac name:** Phenethyl acetate.
**Function:** deodorant agents

**INCI name:** PHENETHYL ALCOHOL
**INN:** phenylethyl alcohol
**CAS No:** 60-12-8
**Einecs/Elincs No:** 200-456-2
**Chem./Iupac name:** 2-phenylethanol.
**Function:** deodorant agents

**INCI name:** PHENETHYL DISILOXANE
**Chem./Iupac name:** Disiloxane, 1,1,2,2,2-pentamethyl-1-(2-phenylethyl)-.
**Function:** antifoaming agents

**INCI name:** PHENOL
**INN:** phenol
**Ph. Eur. name:** *phenolum*
**CAS No:** 108-95-2
**Einecs/Elincs No:** 203-632-7
**Chem./Iupac name:** Phenol.
**Restriction:** III/1,19
**Function:** antimicrobials/denaturants/deodorant agents

**INCI name:** PHENOLPHTHALEIN
**CAS No:** 77-09-8
**Einecs/Elincs No:** 201-004-7
**Chem./Iupac name:** Phenolphthalein.
**Restriction:** III/2,2
**Function:** oral care agents

**INCI name:** PHENOXYETHANOL
**Ph. Eur. name:** *phenoxyethanolum*
**CAS No:** 122-99-6
**Einecs/Elincs No:** 204-589-7
**Chem./Iupac name:** 2-phenoxyethanol.
**Restriction:** VI/1,29
**Function:** preservatives

**INCI name:** PHENOXYETHYLPARABEN
**CAS No:** 55468-88-7
**Einecs/Elincs No:** 259-654-2
**Chem./Iupac name:** 2-phenoxyethyl *p*-hydroxybenzoate.
**Function:** antimicrobials

**INCI name:** PHENOXYISOPROPANOL
**CAS No:** 770-35-4
**Einecs/Elincs No:** 212-222-7
**Chem./Iupac name:** 1-phenoxypropan-2-ol.
**Restriction:** III/1,54 — VI/1,43
**Function:** preservatives/solvents

**INCI name:** PHENYLALANINE
**INN:** phenylalanine
**CAS No:** 63-91-2
**Einecs/Elincs No:** 200-568-1
**Chem./Iupac name:** 3-phenyl-L-alanine.
**Function:** antistatic agents

**INCI name:** PHENYLALANINE
**CAS No:** 150-30-1
**Einecs/Elincs No:** 205-756-7
**Chem./Iupac name:** DL-phenylalanine.
**Function:** antistatic agents

**INCI name:** PHENYLBENZIMIDAZOLE SULFONIC ACID
**CAS No:** 27503-81-7
**Einecs/Elincs No:** 248-502-0
**Chem./Iupac name:** 2-phenyl-1*H*-benzimidazole-5-sulphonic acid.
**Restriction:** VII/1,6
**Function:** UV absorbers

**INCI name:** PHENYL BENZOATE
**CAS No:** 93-99-2
**Einecs/Elincs No:** 202-293-2
**Chem./Iupac name:** Phenyl benzoate.
**Restriction:** VI/1,1
**Function:** preservatives

**INCI name:** PHENYL DIMETHICONE
**CAS No:** 56-33-7
**Einecs/Elincs No:** 200-265-4
**Chem./Iupac name:** 1,1,3,3-tetramethyl-1,3-diphenyldisiloxane.
**Function:** emollients

**INCI name:** PHENYLISOHEXANOL
**CAS No:** 55066-48-3
**Einecs/Elincs No:** 259-461-3
**Chem./Iupac name:** 3-methyl-5-phenylpentanol.
**Function:** additives

**INCI name:** PHENYL MERCURIC ACETATE
**INN:** phenylmercuric acetate
**CAS No:** 62-38-4
**Einecs/Elincs No:** 200-532-5
**Chem./Iupac name:** Phenylmercury acetate.
**Restriction:** VI/1,17
**Function:** preservatives

**INCI name:** PHENYL MERCURIC BENZOATE
**CAS No:** 94-43-9
**Einecs/Elincs No:** 202-331-8
**Chem./Iupac name:** Phenylmercury benzoate.
**Restriction:** VI/1,17
**Function:** preservatives

**INCI name:** PHENYL MERCURIC BORATE
**Ph. Eur. name:** *phenylhydrargyri boras*
**CAS No:** 102-98-7
**Einecs/Elincs No:** 203-068-1
**Chem./Iupac name:** Dihydrogen [orthoborato(3-)-O]phenylmercurate(2-).
**Restriction:** VI/1,17
**Function:** preservatives

**INCI name:** PHENYL MERCURIC BROMIDE
**CAS No:** 1192-89-8
**Einecs/Elincs No:** 214-760-8
**Chem./Iupac name:** Bromophenylmercury.
**Restriction:** VI/1,17
**Function:** preservatives

**INCI name:** PHENYL MERCURIC CHLORIDE
**CAS No:** 100-56-1
**Einecs/Elincs No:** 202-865-1
**Chem./Iupac name:** Phenylmercury chloride.
**Restriction:** VI/1,17
**Function:** preservatives

**INCI name:** PHENYL METHICONE
**CAS No:** 63148-58-3
**Function:** emollients

**INCI name:** PHENYL METHYL PYRAZOLONE
**CAS No:** 89-25-8
**Einecs/Elincs No:** 201-891-0
**Chem./Iupac name:** 3-methyl-1-phenyl-5-pyrazolone.
**Function:** hair dyes

**INCI name:** PHENYLPARABEN
**CAS No:** 17696-62-7
**Einecs/Elincs No:** 241-698-9
**Chem./Iupac name:** Phenyl 4-hydroxybenzoate.
**Restriction:** VI/1,12
**Function:** preservatives

**INCI name:** PHENYLPROPANOL
**CAS No:** 1335-12-2
**Einecs/Elincs No:** 215-621-4
**Chem./Iupac name:** Phenylpropanol.
**Function:** solvents

**INCI name:** PHENYL SALICYLATE
**INN:** phenyl salicylate
**CAS No:** 118-55-8
**Einecs/Elincs No:** 204-259-2
**Chem./Iupac name:** Phenyl salicylate.
**Function:** antimicrobials/denaturants

**INCI name:** PHENYLTHIOGLYCOLIC ACID
**CAS No:** 103-04-8
**Einecs/Elincs No:** 203-073-9
**Chem./Iupac name:** (phenylthio)acetic acid.
**Function:** antioxidants

**INCI name:** PHENYL TRIMETHICONE
**CAS No:** 2116-84-9
**Einecs/Elincs No:** 218-320-6
**Chem./Iupac name:** 1,1,5,5,5-hexamethyl-3-phenyl-3-[(trimethylsilyl)oxy]trisiloxane.
**Function:** antifoaming agents/antistatic agents/emollients

**INCI name:** PHLOROGLUCINOL
**CAS No:** 108-73-6
**Einecs/Elincs No:** 203-611-2
**Chem./Iupac name:** Phloroglucinol.
**Function:** hair dyes

**INCI name:** PHOENIX DACTYLIFERA
**CAS No:** 90027-90-0
**Einecs/Elincs No:** 289-776-1
**Chem./Iupac name:** Date, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Phoenix dactylifera, Palmae.*
**Function:** botanicals

**INCI name:** PHOSPHATIDYLCHOLINE
**CAS No:** 93685-90-6
**Einecs/Elincs No:** 297-639-2
**Chem./Iupac name:** Lecithins, egg yolk.
**Function:** antistatic agents/emollients/emulsifying agents

**INCI name:** PHOSPHOLIPIDS
**Chem./Iupac name:** Phospholipids.
**Function:** biological additives

**INCI name:** PHOSPHORIC ACID
**INN:** phosphoric acid
**Ph. Eur. name:** *acidum phosphoricum*
**CAS No:** 7664-38-2
**Einecs/Elincs No:** 231-633-2
**Chem./Iupac name:** Orthophosphoric acid.
**Function:** buffering agents

**INCI name:** PHTHALIC ANHYDRIDE/ADIPIC ACID/CASTOR OIL/NEOPENTYL GLYCOL/PEG-3/ TRIMETHYLOLPROPANE COPOLYMER
**Function:** film formers

**INCI name:** PHTHALIC ANHYDRIDE/BENZOIC ACID/TRIMETHYLOLPROPANE COPOLYMER
**Function:** film formers

**INCI name:** PHTHALIC ANHYDRIDE/BUTYL BENZOIC ACID/PROPYLENE GLYCOL COPOLYMER
**Function:** film formers

**INCI name:** PHTHALIC ANHYDRIDE/GLYCERIN/GLYCIDYL DECANOATE COPOLYMER
**Function:** antistatic agents/film formers/viscosity controlling agents

**INCI name:** PHTHALIC ANHYDRIDE/TRIMELLITIC ANHYDRIDE/GLYCOLS COPOLYMER
**Function:** film formers

**INCI name:** PHYSALIS ALKEKENGI
**CAS No:** 90082-67-0
**Einecs/Elincs No:** 290-157-3
**Chem./Iupac name:** *Physalis alkekengi*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Physalis alkekengi, Solanaceae.*
**Function:** botanicals

**INCI name:** PHYTANTRIOL
**CAS No:** 74563-64-7
**Einecs/Elincs No:** 277-923-2
**Chem./Iupac name:** 3,7,11,15-tetramethylhexadecane-1,2,3-triol.
**Function:** biological additives

**INCI name:** PHYTIC ACID
**INN:** fytic acid
**CAS No:** 83-86-3
**Einecs/Elincs No:** 201-506-6
**Chem./Iupac name:** Fytic acid.
**Function:** chelating agents

**INCI name:** PHYTONADIONE
**INN:** phytomenadione
**CAS No:** 84-80-0
**Einecs/Elincs No:** 201-564-2
**Chem./Iupac name:** Phytomenadione.
**Function:** biological additives

**INCI name:** PICEA EXCELSA
**CAS No:** 91770-69-3
**Einecs/Elincs No:** 294-855-9
**Chem./Iupac name:** Spruce, *Picea abies*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Picea abies, Pinaceae.*
**Function:** antidandruff agents

**INCI name:** PICRAMIC ACID
**CAS No:** 96-91-3
**Einecs/Elincs No:** 202-544-6
**Chem./Iupac name:** 2-amino-4,6-dinitrophenol (CI 76540).
**Function:** hair dyes

**INCI name:** PIGMENT BLUE 15
**CAS No:** 147-14-8
**Einecs/Elincs No:** 205-685-1
**Chem./Iupac name:** 29*H*,31*H*-phthalocyaninato(2-)-$N^{29}$,$N^{30}$,$N^{31}$,$N^{32}$ copper (CI 74160).
**Function:** hair dyes

**INCI name:** PIGMENT GREEN 7
**CAS No:** 1328-53-6
**Einecs/Elincs No:** 215-524-7
**Chem./Iupac name:** Polychloro copper phthalocyanine. This substance is identified in the colour index by colour index constitution number, (CI 74260).
**Function:** hair dyes

**INCI name:** PIGMENT RED 112
**CAS No:** 6535-46-2
**Einecs/Elincs No:** 229-440-3
**Chem./Iupac name:** 3-hydroxy-*N*-(*o*-tolyl)-4-[(2,4,5-trichlorophenyl)azo]naphthalene-2-carboxamide (CI 12370).
**Function:** hair dyes

**INCI name:** PIGMENT RED 4
**CAS No:** 2814-77-9
**Einecs/Elincs No:** 220-562-2
**Chem./Iupac name:** 1-[(2-chloro-4-nitrophenyl)azo]-2-naphthol (CI 12085).
**Function:** hair dyes

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|---|---|
| **INCI name:** | PIGMENT RED 48 |
| **CAS No:** | 3564-21-4 |
| **Einecs/Elincs No:** | 222-642-2 |
| **Chem./Iupac name:** | Disodium 4-[(5-chloro-4-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate (CI 15865). |
| **Function:** | hair dyes |

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|---|---|
| **INCI name:** | PIGMENT RED 5 |
| **CAS No:** | 6410-41-9 |
| **Einecs/Elincs No:** | 229-107-2 |
| **Chem./Iupac name:** | *N*-(5-chloro-2,4-dimethoxyphenyl)-4-[[5-[(diethylamino)sulphonyl]-2-methoxyphenyl]azo]-3-hydroxy-naphthalene-2-carboxamide (CI 12490). |
| **Function:** | hair dyes |

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|---|---|
| **INCI name:** | PIGMENT RED 57 |
| **CAS No:** | 5858-81-1 |
| **Einecs/Elincs No:** | 227-497-9 |
| **Chem./Iupac name:** | Disodium 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate (CI 15850). |
| **Function:** | hair dyes |

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|---|---|
| **INCI name:** | PIGMENT RED 57:1 |
| **CAS No:** | 5281-04-9 |
| **Einecs/Elincs No:** | 226-109-5 |
| **Chem./Iupac name:** | Calcium 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate (CI 15850). |
| **Function:** | hair dyes |

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|---|---|
| **INCI name:** | PIGMENT RED 63:1 |
| **CAS No:** | 6417-83-0 |
| **Einecs/Elincs No:** | 229-142-3 |
| **Chem./Iupac name:** | Calcium 3-hydroxy-4-[(1-sulphonato-2-naphthyl)azo]-2-naphthoate (CI 15880). |
| **Function:** | hair dyes |

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|---|---|
| **INCI name:** | PIGMENT RED 64:1 |
| **CAS No:** | 6371-76-2 |
| **Einecs/Elincs No:** | 228-899-7 |
| **Chem./Iupac name:** | Calcium bis[3-hydroxy-4-(phenylazo)-2-naphthoate] (CI 15800). |
| **Function:** | hair dyes |

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|---|---|
| **INCI name:** | PIGMENT RED 83 |
| **CAS No:** | 72-48-0 |
| **Einecs/Elincs No:** | 200-782-5 |
| **Chem./Iupac name:** | 1,2-dihydroxyanthraquinone (CI 58000). |
| **Function:** | hair dyes |

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|---|---|
| **INCI name:** | PIGMENT RED 172 ALUMINUM LAKE |
| **INN:** | erythrosine |
| **CAS No:** | 12227-78-0 |
| **Einecs/Elincs No:** | 235-440-4 |
| **Chem./Iupac name:** | 2-(3,6-dihydroxy-2,4,5,7-tetraiodoxanthen-9-yl)benzoic acid, aluminium salt (CI 45430). |
| **Function:** | hair dyes |

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|---|---|
| **INCI name:** | PIGMENT RED 90:1 ALUMINUM LAKE |
| **CAS No:** | 15876-39-8 |
| **Einecs/Elincs No:** | 240-005-7 |
| **Chem./Iupac name:** | Dialuminium tris[2-(2,4,5,7-tetrabromo-6-oxido-3-oxoxanthen-9-yl)benzoate] (CI 45380). |
| **Function:** | hair dyes |

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|---|---|
| **INCI name:** | PIGMENT VIOLET 19 |
| **CAS No:** | 1047-16-1 |
| **Einecs/Elincs No:** | 213-879-2 |
| **Chem./Iupac name:** | 5,12-dihydroquino[2,3-b]acridine-7,14-dione (CI 73900). |
| **Function:** | hair dyes |

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|---|---|
| **INCI name:** | PIGMENT VIOLET 23 |
| **CAS No:** | 6358-30-1 |
| **Einecs/Elincs No:** | 228-767-9 |
| **Chem./Iupac name:** | 8,18-dichloro-5,15-diethyl-5,15-dihydrodiindolo[3,2-b:3′,2′-*m*]triphenodioxazine (CI 51319). |
| **Function:** | hair dyes |

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|---|---|
| **INCI name:** | PIGMENT YELLOW 12 |
| **CAS No:** | 6358-85-6 |
| **Einecs/Elincs No:** | 228-787-8 |
| **Chem./Iupac name:** | 2,2′-[(3,3′-dichloro[1,1′-biphenyl]-4,4′-diyl)bis(azo)]bis[3-oxo-*N*-phenylbutyramide] (CI 21090). |
| **Function:** | hair dyes |

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|---|---|
| **INCI name:** | PIGMENT YELLOW 13 |
| **CAS No:** | 5102-83-0 |
| **Einecs/Elincs No:** | 225-822-9 |
| **Chem./Iupac name:** | 2,2′-[(3,3′-dichloro[1,1′-biphenyl]-4,4′-diyl)bis(azo)]bis[*N*-(2,4-dimethylphenyl)-3-oxobutyramide] (CI 21100). |
| **Function:** | hair dyes |

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|---|---|
| **INCI name:** | PIGMENT YELLOW 73 |
| **CAS No:** | 13515-40-7 |
| **Einecs/Elincs No:** | 236-852-7 |
| **Chem./Iupac name:** | 2-[(4-chloro-2-nitrophenyl)azo]-*N*-(2-methoxyphenyl)-3-oxobutyramide (CI 11738). |
| **Function:** | hair dyes |

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|---|---|
| **INCI name:** | PIMENTA ACRIS |
| **CAS No:** | 91721-75-4 |
| **Einecs/Elincs No:** | 294-376-5 |
| **Chem./Iupac name:** | *Pimenta acris*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pimenta acris*, Myrtaceae. |
| **Function:** | denaturants/emollients |

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|---|---|
| **INCI name:** | PIMENTA OFFICINALIS |
| **CAS No:** | 84929-57-7 |
| **Einecs/Elincs No:** | 284-540-4 |
| **Chem./Iupac name:** | Allspice, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pimenta officinalis, Myrtaceae.* |
| **Function:** | botanicals |

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|---|---|
| **INCI name:** | PIMPINELLA ANISUM |
| **CAS No:** | 84775-42-8 |
| **Einecs/Elincs No:** | 283-872-7 |
| **Chem./Iupac name:** | Anise, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pimpinella anisum, Umbelliferae.* |
| **Function:** | botanicals |

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|---|---|
| **INCI name:** | PINUS |
| **CAS No:** | 8011-48-1 |
| **Einecs/Elincs No:** | 232-374-8 |
| **Chem./Iupac name:** | Tar, pine. A product obtained from the destructive distillation of the wood of *Pinus, Pinaceae.* |
| **Function:** | antidandruff agents |

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|---|---|
| **INCI name:** | PINUS |
| **CAS No:** | 94266-48-5 |
| **Einecs/Elincs No:** | 304-455-9 |
| **Chem./Iupac name:** | Pine, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pinus, Pinaceae.* |
| **Function:** | botanicals |

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|---|---|
| **INCI name:** | PINUS PINASTER |
| **CAS No:** | 90082-75-0 |
| **Einecs/Elincs No:** | 290-166-2 |
| **Chem./Iupac name:** | Pine, *Pinus pinaster*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pinus pinaster, Pinaceae.* |
| **Function:** | botanicals |

INCI name: PINUS STROBUS
CAS No: 90082-77-2
Einecs/Elincs No: 290-168-3
Chem./Iupac name: Pine, *Pinus strobus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pinus strobus, Pinaceae.*
Function: botanicals

INCI name: PINUS SYLVESTRIS
CAS No: 84012-35-1
Einecs/Elincs No: 281-679-2
Chem./Iupac name: Pine, *Pinus sylvestris,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pinus sylvestris, Pinaceae.*
Function: botanicals

INCI name: PIPER METHYSTICUM
CAS No: 84696-40-2
Einecs/Elincs No: 283-648-9
Chem./Iupac name: Pepper (Piper), *P. methysticum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Piper methysticum, Piperaceae.*
Function: botanicals

INCI name: PIPER NIGRUM
CAS No: 84929-41-9
Einecs/Elincs No: 284-524-7
Chem./Iupac name: Pepper (Piper), *P. nigrum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Piper nigrum, Piperaceae.*
Function: biological additives

INCI name: PIPERONAL
CAS No: 120-57-0
Einecs/Elincs No: 204-409-7
Chem./Iupac name: Piperonal.
Function: additives

INCI name: PIROCTONE OLAMINE
INN: piroctone olamine
CAS No: 68890-66-4
Einecs/Elincs No: 272-574-2
Chem./Iupac name: 1-hydroxy-4-methyl-6-(2,4,4-trimethylpentyl)pyridin-2(1*H*)-one, compound with 2-aminoethanol (1:1).
Restriction: VI/1,35
Function: preservatives

INCI name: PISCES
CAS No: 97615-94-6
Einecs/Elincs No: 307-382-0
Chem./Iupac name: Fish, ext. Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from (mixed fish).
Function: biological additives

INCI name: PISCUM IECUR
CAS No: 8009-00-5
Einecs/Elincs No: 232-372-7
Chem./Iupac name: Oils, fish-liver. Extractives and their physically modified derivatives. It consists primarily of the glycerides of C14-C18 and C16-C22 unsatd. fatty acids. (mixed fish).
Function: emollients

INCI name: PISTACIA VERA
CAS No: 90082-81-8
Einecs/Elincs No: 290-173-0
Chem./Iupac name: Pistachio, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pistacia vera* L., *Anacardiaceae.*
Function: emollients

**INCI name:** PISUM SATIVUM
**CAS No:** 90082-41-0
**Einecs/Elincs No:** 290-130-6
**Chem./Iupac name:** Pea, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pisum sativum* L., *Leguminosae.*
**Function:** botanicals

**INCI name:** PIX
**CAS No:** 8002-29-7
**Einecs/Elincs No:** 232-305-1
**Chem./Iupac name:** Tar oils.
**Function:** botanicals

**INCI name:** PIX EX CARBONE
**Ph. Eur. name:** pix ex carbone
**CAS No:** 8007-45-2
**Einecs/Elincs No:** 232-361-7
**Chem./Iupac name:** Tar, coal. The by-product from the destructive distillation of coal. Almost black semisolid. A complex combination of aromatic hydrocarbons, phenolic compounds, nitrogen bases and thiophene.
**Function:** antistatic agents/denaturants

**INCI name:** PLACENTAL ENZYMES
**CAS No:** 85195-59-5
**Chem./Iupac name:** Enzymes, mammalian placenta.
**Function:** biological additives

**INCI name:** PLACENTAL LIPIDS
**CAS No:** 91053-61-1
**Einecs/Elincs No:** 293-328-0
**Chem./Iupac name:** Lipids, placenta.
**Function:** emollients

**INCI name:** PLACENTAL PROTEIN
**CAS No:** 84195-59-5
**Einecs/Elincs No:** 282-364-2
**Chem./Iupac name:** Placenta, ext. Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian placenta.
**Function:** humectants

**INCI name:** PLANKTON EXTRACT
**CAS No:** 91079-57-1
**Einecs/Elincs No:** 293-445-7
**Chem./Iupac name:** Plankton, marine, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from marine plankton.
**Function:** biological additives

**INCI name:** PLANTAGO LANCEOLATA
**CAS No:** 85085-64-9
**Einecs/Elincs No:** 285-388-1
**Chem./Iupac name:** Plantain, *Plantago lanceolata,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Plantago lanceolata, Plantaginaceae.*
**Function:** botanicals

**INCI name:** PLANTAGO MAJOR
**CAS No:** 84929-43-1
**Einecs/Elincs No:** 284-526-8
**Chem./Iupac name:** Plantain, *Plantago major,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Plantago major, Plantaginaceae.*
**Function:** botanicals

**INCI name:** PLECTRANTHUS BARBATUS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Plectranthus barbatus.*
**Function:** botanicals

INCI name: *p*-METHYL ACETOPHENONE
CAS No: 122-00-9
Einecs/Elincs No: 204-514-8
Chem./Iupac name: 4'-methylacetophenone.
Function: additives

INCI name: *p*-METHYLAMINOPHENOL
CAS No: 150-75-4
Einecs/Elincs No: 205-768-2
Chem./Iupac name: 4-methylaminophenol.
Function: hair dyes

INCI name: *p*-METHYLAMINOPHENOL SULFATE
CAS No: 55-55-0
Einecs/Elincs No: 200-237-1
Chem./Iupac name: Bis(4-hydroxy-*N*-methylanilinium) sulphate.
Function: hair dyes

INCI name: PODOPHYLLUM PELTATUM
CAS No: 90063-90-4
Einecs/Elincs No: 290-050-1
Chem./Iupac name: Mayapple, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Podophyllum peltatum, Berberidaceae.*
Function: botanicals

INCI name: POGOSTEMON CABLIN
CAS No: 84238-39-1
Einecs/Elincs No: 282-493-4
Chem./Iupac name: Patchouli, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pogostemon cablin (Pogostemon patchouli), Labiatae.*
Function: botanicals

INCI name: POLIANTHES TUBEROSA
CAS No: 94334-35-7
Einecs/Elincs No: 305-108-4
Chem./Iupac name: Tuberose, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Polyanthes tuberosa, Amaryllidaceae.*
Function: botanicals

INCI name: POLLEN EXTRACT
Function: botanicals

INCI name: POLOXAMER 101
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (2;16).
Function: emulsifying agents/surfactants

INCI name: POLOXAMER 105
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (11;16).
Function: emulsifying agents/surfactants

INCI name: POLOXAMER 108
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (46;16).
Function: emulsifying agents/surfactants

INCI name: POLOXAMER 122
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (5;21).
Function: emulsifying agents/surfactants

INCI name: POLOXAMER 123
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (7;21).
Function: emulsifying agents/surfactants

**INCI name:** POLOXAMER 124
**INN:** poloxamer 124
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane (11;21).
**Function:** emulsifying agents/surfactants

**INCI name:** POLOXAMER 181
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane (3;30).
**Function:** emulsifying agents/surfactants

**INCI name:** POLOXAMER 182
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane (8;30).
**Function:** emulsifying agents/surfactants

**INCI name:** POLOXAMER 183
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane (10;30).
**Function:** emulsifying agents/surfactants

**INCI name:** POLOXAMER 184
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane (13;30).
**Function:** emulsifying agents/surfactants

**INCI name:** POLOXAMER 185
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane (19;30).
**Function:** emulsifying agents/surfactants

**INCI name:** POLOXAMER 188
**INN:** poloxamer 188
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane (75;30).
**Function:** emulsifying agents/surfactants

**INCI name:** POLOXAMER 212
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane (8;35).
**Function:** emulsifying agents/surfactants

**INCI name:** POLOXAMER 215
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane (24;35).
**Function:** emulsifying agents/surfactants

**INCI name:** POLOXAMER 217
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane (52;35).
**Function:** emulsifying agents/surfactants

**INCI name:** POLOXAMER 231
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane (6;39).
**Function:** emulsifying agents/surfactants

**INCI name:** POLOXAMER 234
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane (22;39).
**Function:** emulsifying agents/surfactants

**INCI name:** POLOXAMER 235
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane (27;39).
**Function:** emulsifying agents/surfactants

INCI name: POLOXAMER 237
INN: poloxamer 237
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (62;39).
Function: emulsifying agents/surfactants

INCI name: POLOXAMER 238
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (97;39).
Function: emulsifying agents/surfactants

INCI name: POLOXAMER 282
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (10;47).
Function: emulsifying agents/surfactants

INCI name: POLOXAMER 284
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (21;47).
Function: emulsifying agents/surfactants

INCI name: POLOXAMER 288
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (122;47).
Function: emulsifying agents/surfactants

INCI name: POLOXAMER 331
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (7;54).
Function: emulsifying agents/surfactants

INCI name: POLOXAMER 333
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (20;54).
Function: emulsifying agents/surfactants

INCI name: POLOXAMER 334
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (31;54).
Function: emulsifying agents/surfactants

INCI name: POLOXAMER 335
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (38;54).
Function: emulsifying agents/surfactants

INCI name: POLOXAMER 338
INN: poloxamer 338
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (128;54).
Function: emulsifying agents/surfactants

INCI name: POLOXAMER 401
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (6;67).
Function: emulsifying agents/surfactants

INCI name: POLOXAMER 402
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (13;67).
Function: emulsifying agents/surfactants

INCI name: POLOXAMER 403
CAS No: 9003-11-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane (21;67).
Function: emulsifying agents/surfactants

**INCI name:** POLOXAMER 407
**INN:** poloxamer 407
**CAS No:** 9003-11-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane (98;67).
**Function:** emulsifying agents/surfactants

**INCI name:** POLOXAMER 105 BENZOATE
**Function:** emulsifying agents

**INCI name:** POLOXAMER 182 DIBENZOATE
**Function:** emulsifying agents

**INCI name:** POLOXAMINE 1101
**CAS No:** 11111-34-5
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis (propanol) (21;3).
**Function:** emulsifying agents

**INCI name:** POLOXAMINE 1102
**CAS No:** 11111-34-5
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis (propanol) (21;7).
**Function:** emulsifying agents

**INCI name:** POLOXAMINE 1104
**CAS No:** 11111-34-5
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis (propanol) (21;19).
**Function:** emulsifying agents

**INCI name:** POLOXAMINE 1301
**CAS No:** 11111-34-5
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis (propanol) (25;3).
**Function:** emulsifying agents

**INCI name:** POLOXAMINE 1302
**CAS No:** 11111-34-5
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis (propanol) (26;8).
**Function:** emulsifying agents

**INCI name:** POLOXAMINE 1304
**CAS No:** 11111-34-5
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis (propanol) (26;24).
**Function:** emulsifying agents

**INCI name:** POLOXAMINE 1307
**CAS No:** 11111-34-5
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis (propanol) (23;74).
**Function:** emulsifying agents

**INCI name:** POLOXAMINE 1501
**CAS No:** 11111-34-5
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis (propanol) (30;4).
**Function:** emulsifying agents

**INCI name:** POLOXAMINE 1502
**CAS No:** 11111-34-5
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis (propanol) (30;10).
**Function:** emulsifying agents

**INCI name:** POLOXAMINE 1504
**CAS No:** 11111-34-5
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis (propanol) (32;28).
**Function:** emulsifying agents

**INCI name:** POLOXAMINE 1508
**CAS No:** 11111-34-5
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis (propanol) (22;122).
**Function:** emulsifying agents

INCI name: POLOXAMINE 304
CAS No: 11111-34-5
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis (propanol) (4;3).
Function: emulsifying agents

INCI name: POLOXAMINE 504
CAS No: 11111-34-5
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis (propanol) (8;7).
Function: emulsifying agents

INCI name: POLOXAMINE 701
CAS No: 11111-34-5
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis (propanol) (12;2).
Function: emulsifying agents

INCI name: POLOXAMINE 702
CAS No: 11111-34-5
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis (propanol) (13;4).
Function: emulsifying agents

INCI name: POLOXAMINE 704
CAS No: 11111-34-5
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis (propanol) (14;12).
Function: emulsifying agents

INCI name: POLOXAMINE 707
CAS No: 11111-34-5
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis (propanol) (19;47).
Function: emulsifying agents

INCI name: POLOXAMINE 901
CAS No: 11111-34-5
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis (propanol) (18;2).
Function: emulsifying agents

INCI name: POLOXAMINE 904
CAS No: 11111-34-5
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis (propanol) (19;16).
Function: emulsifying agents

INCI name: POLOXAMINE 908
CAS No: 11111-34-5
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis (propanol) (22;122).
Function: emulsifying agents

INCI name: POLYACRYLAMIDE
CAS No: 9003-05-8
Chem./Iupac name: 2-propenamide, homopolymer.
Function: antistatic agents/binders/film formers

INCI name: POLYACRYLAMIDOMETHYL BENZYLIDENE CAMPHOR
CAS No: 113783-61-2
Restriction: VII/2,34
Function: UV absorbers

INCI name: POLYACRYLAMIDOMETHYLPROPANE SULFONIC ACID
Function: film formers

INCI name: POLYACRYLIC ACID
INN: carbomer 910
CAS No: 9003-01-4
Chem./Iupac name: 2-propenoic acid, homopolymer.
Function: binders/emulsion stabilizers/film formers/viscosity controlling agents

**INCI name:** POLYAMINOPROPYL BIGUANIDE
**CAS No:** 70170-61-5
28757-47-3
**Chem./Iupac name:** Poly(methylene), $\alpha,\omega$-bis[[[(aminoiminomethyl)amino]iminomethyl]amino]-, dihydrochloride.
**Restriction:** VI/1,28
**Function:** preservatives

**INCI name:** POLYAMINO SUGAR CONDENSATE
**CAS No:** 120022-92-6
**Function:** additives

**INCI name:** POLYBETA-ALANINE
**CAS No:** 68440-02-8
**Function:** biological additives

**INCI name:** POLYBETA-ALANINE/GLUTARIC ACID CROSSPOLYMER
**Function:** additives

**INCI name:** POLYBUTENE
**CAS No:** 9003-28-5
**Chem./Iupac name:** 1-butene, homopolymer.
**Function:** binders/viscosity controlling agents

**INCI name:** POLYBUTYLENE TEREPHTHALATE
**CAS No:** 26062-94-2
**Chem./Iupac name:** 1,4-benzenedicarboxylic acid, polymer with 1,4-butanediol.
**Function:** antistatic agents/film formers/viscosity controlling agents

**INCI name:** POLYCHLOROTRIFLUOROETHYLENE
**CAS No:** 9002-83-9
**Chem./Iupac name:** Ethene, chlorotrifluoro-, homopolymer.
**Function:** film formers

**INCI name:** POLYCYCLOPENTADIENE
**CAS No:** 68132-00-3
**Function:** viscosity controlling agents

**INCI name:** POLYDECENE
**CAS No:** 37309-58-3
**Function:** binders

**INCI name:** POLYDEXTROSE
**INN:** polydextrose
**CAS No:** 68424-04-4
**Function:** humectants

**INCI name:** POLYDIMETHYLAMINOETHYL METHACRYLATE
**Function:** film formers

**INCI name:** POLYDIPENTENE
**Function:** binders/viscosity controlling agents

**INCI name:** POLYETHYLACRYLATE
**CAS No:** 9003-32-1
**Chem./Iupac name:** 2-propenoic acid, ethyl ester, homopolymer.
**Function:** antistatic agents/binders/film formers

**INCI name:** POLYETHYLENE
**CAS No:** 9002-88-4
**Chem./Iupac name:** Ethene, homopolymer.
**Function:** antistatic agents/binders/emulsion stabilizers/film formers/viscosity controlling agents

**INCI name:** POLYETHYLENE TEREPHTHALATE
**CAS No:** 25038-59-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyloxycarbonyl-1,4-phenylenecarbonyl).
**Function:** film formers

**INCI name:** POLYETHYLGLUTAMATE
**Function:** binders

**INCI name:** POLYETHYLMETHACRYLATE
**CAS No:** 9003-42-3
**Chem./Iupac name:** 2-propenoic acid, ethyl ester, homopolymer.
**Function:** binders

**INCI name:** POLYGALA SENEGA
**CAS No:** 68990-66-9
**Einecs/Elincs No:** 273-619-9
**Chem./Iupac name:** *Polygala senega*, exts. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Polygala senega, Polygalaceae.*
**Function:** botanicals

**INCI name:** POLYGLUCURONIC ACID
**Function:** film formers/humectants

**INCI name:** POLYGLYCERIN-3
**CAS No:** 56090-54-1
**Einecs/Elincs No:** 259-986-8
**Chem./Iupac name:** Triglycerol.
**Function:** humectants

**INCI name:** POLYGLYCERYL-3 BEESWAX
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-2 CAPRATE
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-3 CAPRATE
**CAS No:** 133654-02-1
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-4 CAPRATE
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-2 CAPRYLATE
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-3 CETYL ETHER
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-4 COCOATE
**Function:** emollients/emulsifying agents

**INCI name:** POLYGLYCERYL-10 DECALINOLEATE
**CAS No:** 68900-96-9
**Einecs/Elincs No:** 272-645-8
**Chem./Iupac name:** Glycerol, decamer, deca(octadeca-9,12-dienoate).
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-10 DECAOLEATE
**CAS No:** 11094-60-3
**Einecs/Elincs No:** 234-316-7
**Chem./Iupac name:** Decaoleic acid, decaester with decaglycerol.
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-10 DECASTEARATE
**CAS No:** 39529-26-5
**Einecs/Elincs No:** 254-495-5
**Chem./Iupac name:** Decastearic acid, decaester with decaglycerol.
**Function:** emulsifying agents/opacifiers

**INCI name:** POLYGLYCERYL-3 DECYLTETRADECANOL
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-3 DICAPRATE
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-10 DIISOSTEARATE
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-2 DIISOSTEARATE
**CAS No:** 67938-21-0
9082-07-9
**Einecs/Elincs No:** 267-821-6
**Chem./Iupac name:** Di(isooctadecanoic) acid, diester with oxydi(propanediol).
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-3 DIISOSTEARATE
**CAS No:** 85666-92-8
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-10 DIOLEATE
**CAS No:** 33940-99-7
**Einecs/Elincs No:** 251-750-2
**Chem./Iupac name:** Dioleic acid, diester with decaglycerol.
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-2 DIOLEATE
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-3 DIOLEATE
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-6 DIOLEATE
**CAS No:** 76009-37-5
**Einecs/Elincs No:** 278-358-4
**Chem./Iupac name:** Dioleic acid, diester with hexaglycerol.
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-10 DISTEARATE
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-2 DISTEARATE
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-3 DISTEARATE
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-6 DISTEARATE
**CAS No:** 34424-97-0
**Einecs/Elincs No:** 252-010-1
**Chem./Iupac name:** Distearic acid, diester with hexaglycerol.
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-10 HEPTAOLEATE
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-10 HEPTASTEARATE
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-6 HEXAOLEATE
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-3 HYDROXYLAURYL ETHER
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-2 ISOPALMITATE
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-10 ISOSTEARATE
**CAS No:** 133738-23-5
**Function:** emulsifying agents

INCI name: POLYGLYCERYL-2 ISOSTEARATE
CAS No: 67938-21-0
Einecs/Elincs No: 267-821-6
Chem./Iupac name: Di(isooctadecanoic) acid, diester with oxydi(propanediol).
Function: emulsifying agents

INCI name: POLYGLYCERYL-3 ISOSTEARATE
CAS No: 127512-63-4
Function: emulsifying agents

INCI name: POLYGLYCERYL-4 ISOSTEARATE
CAS No: 91824-88-3
Function: emulsifying agents

INCI name: POLYGLYCERYL-5 ISOSTEARATE
Function: emulsifying agents

INCI name: POLYGLYCERYL-6 ISOSTEARATE
Function: emulsifying agents

INCI name: POLYGLYCERYL-2 LANOLIN ALCOHOL ETHER
Function: emulsifying agents

INCI name: POLYGLYCERYL-10 LAURATE
Function: emulsifying agents

INCI name: POLYGLYCERYL-2 LAURATE
Function: emulsifying agents

INCI name: POLYGLYCERYL-3 LAURATE
CAS No: 51033-31-9
Function: emulsifying agents

INCI name: POLYGLYCERYL-4 LAURATE
CAS No: 75798-42-4
Function: emulsifying agents

INCI name: POLYGLYCERYL-5 LAURATE
CAS No: 128738-83-0
Function: emulsifying agents

INCI name: POLYGLYCERYL-6 LAURATE
CAS No: 51033-38-6
Function: emulsifying agents

INCI name: POLYGLYCERYL-4 LAURYL ETHER
Function: emulsifying agents

INCI name: POLYGLYCERYLMETHACRYLATE
Function: film formers

INCI name: POLYGLYCERYL-3 METHYLGLUCOSE DISTEARATE
Function: emulsifying agents

INCI name: POLYGLYCERYL-10 MONO/DIOLEATE
Function: emulsifying agents

INCI name: POLYGLYCERYL-10 MYRISTATE
Function: emulsifying agents

INCI name: POLYGLYCERYL-3 MYRISTATE
Function: emulsifying agents

INCI name: POLYGLYCERYL-10 OLEATE
CAS No: 79665-93-3
Einecs/Elincs No: 279-230-0
Chem./Iupac name: Oleic acid, monoester with decaglycerol.
Function: emulsifying agents

**INCI name:** POLYGLYCERYL-2 OLEATE
**CAS No:** 49553-76-6
**Einecs/Elincs No:** 256-367-4
**Chem./Iupac name:** Oleic acid, monoester with oxybis(propanediol).
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-3 OLEATE
**CAS No:** 33940-98-6
**Einecs/Elincs No:** 251-749-7
**Chem./Iupac name:** Oleic acid, monoester with triglycerol.
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-4 OLEATE
**CAS No:** 9007-48-1
**Chem./Iupac name:** 1,2,3-propanetriol, homopolymer, (Z)-9-octadecenoate.
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-5 OLEATE
**CAS No:** 86529-98-8
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-6 OLEATE
**CAS No:** 9007-48-1
**Chem./Iupac name:** 1,2,3-propanetriol, homopolymer, (Z)-9-octadecenoate.
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-8 OLEATE
**CAS No:** 9007-48-1
**Chem./Iupac name:** 1,2,3-propanetriol, homopolymer, (Z)-9-octadecenoate.
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-2 OLEYL ETHER
**CAS No:** 71032-90-1
**Chem./Iupac name:** 1,2-propanediol, 3-[3-hydroxy-2-(9-octadecenyloxy)propoxy]-.
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-4 OLEYL ETHER
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-4-PEG-2 COCAMIDE
**Function:** emulsifying agents/surfactants

**INCI name:** POLYGLYCERYL-2-PEG-4 STEARATE
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-10 PENTAOLEATE
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-6 PENTAOLEATE
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-10 PENTASTEARATE
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-6 PENTASTEARATE
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-3 RICINOLEATE
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-6 RICINOLEATE
**CAS No:** 107615-51-0
**Function:** emulsifying agents

**INCI name:** POLYGLYCERYL-2 SESQUIISOSTEARATE
**CAS No:** 67938-21-0
**Einecs/Elincs No:** 267-821-6
**Chem./Iupac name:** Di(isooctadecanoic) acid, diester with oxydi(propanediol).
**Function:** emulsifying agents

INCI name: POLYGLYCERYL-2 SESQUIOLEATE
Function: emulsifying agents

INCI name: POLYGLYCERYL-2 SESQUISTEARATE
Function: emulsifying agents

INCI name: POLYGLYCERYL-2 SORBITAN PENTACAPRYLATE
Function: emulsifying agents

INCI name: POLYGLYCERYL-2 SORBITAN TETRACAPRYLATE
Function: emulsifying agents

INCI name: POLYGLYCERYL SORBITOL
Function: humectants

INCI name: POLYGLYCERYL-10 STEARATE
CAS No: 79777-30-3
Function: emulsifying agents

INCI name: POLYGLYCERYL-2 STEARATE
CAS No: 12694-22-3
Einecs/Elincs No: 235-777-7
Chem./Iupac name: Stearic acid, monoester with oxybis(propanediol).
Function: emulsifying agents

INCI name: POLYGLYCERYL-3 STEARATE
CAS No: 27321-72-8
Einecs/Elincs No: 248-403-2
Chem./Iupac name: Stearic acid, monoester with triglycerol.
Function: emulsifying agents

INCI name: POLYGLYCERYL-4 STEARATE
CAS No: 37349-34-1
68004-11-5
Chem./Iupac name: 1,2,3-propanetriol, homopolymer, monooctadecanoate.
Function: emulsifying agents

INCI name: POLYGLYCERYL-8 STEARATE
CAS No: 37349-34-1
Chem./Iupac name: 1,2,3-propanetriol, homopolymer, monooctadecanoate.
Function: emulsifying agents

INCI name: POLYGLYCERYL-3 STEARATE SE
Function: emulsifying agents

INCI name: POLYGLYCERYL-2 TETRAISOSTEARATE
Function: emulsifying agents

INCI name: POLYGLYCERYL-10 TETRAOLEATE
CAS No: 34424-98-1
Einecs/Elincs No: 252-011-7
Chem./Iupac name: Tetraoleic acid, tetraester with decaglycerol.
Function: emulsifying agents

INCI name: POLYGLYCERYL-2 TETRASTEARATE
CAS No: 72347-89-8
Function: emulsifying agents

INCI name: POLYGLYCERYL-2 TRIISOSTEARATE
Function: emulsifying agents

INCI name: POLYGLYCERYL-10 TRIOLEATE
Function: emulsifying agents

INCI name: POLYGLYCERYL-10 TRISTEARATE
CAS No: 12709-64-7
Function: emulsifying agents

**INCI name:** POLYGLYCERYL-6 TRISTEARATE
**Function:** emulsifying agents

**INCI name:** POLYGONATUM OFFICINALE
**CAS No:** 90082-98-7
**Einecs/Elincs No:** 290-191-9
**Chem./Iupac name:** *Polygonatum officinale*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Polygonatum officinale, Liliaceae.*
**Function:** botanicals

**INCI name:** POLYGONUM AVICULARE
**CAS No:** 84604-04-6
**Einecs/Elincs No:** 283-280-9
**Chem./Iupac name:** *Polygonum aviculare*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils; oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Polygonum aviculare, Polygonaceae.*
**Function:** emollients

**INCI name:** POLYGONUM BISTORTA
**CAS No:** 84012-36-2
**Einecs/Elincs No:** 281-680-8
**Chem./Iupac name:** *Polygonum bistorta*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Polygonum bistorta, Polygonaceae.*
**Function:** botanicals

**INCI name:** POLYGONUM FAGOPYRUM
**CAS No:** 89958-09-8
**Einecs/Elincs No:** 289-631-2
**Chem./Iupac name:** Buckwheat, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Polygonum fagopyrum* L., *Polygonaceae.*
**Function:** botanicals

**INCI name:** POLYGONUM MULTIFLORUM
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Polygonum multiflorum.*
**Function:** botanicals

**INCI name:** POLYHYDROXYSTEARIC ACID
**Function:** emulsifying agents

**INCI name:** POLYISOBUTENE
**CAS No:** 9003-27-4
**Chem./Iupac name:** 1-propene, 2-methyl-, homopolymer.
**Function:** binders/film formers/viscosity controlling agents

**INCI name:** POLYISOPRENE
**CAS No:** 9003-31-0
**Chem./Iupac name:** 1,3-butadiene, 2-methyl-, homopolymer.
**Function:** emollients

**INCI name:** POLYLYSINE
**Function:** additives

**INCI name:** POLYMETHACRYLAMIDOPROPYLTRIMONIUM CHLORIDE
**CAS No:** 68039-13-4
**Function:** antistatic agents/film formers

**INCI name:** POLYMETHACRYLIC ACID
**CAS No:** 25087-26-7
**Function:** viscosity controlling agents

**INCI name:** POLYMETHOXY BICYCLIC OXAZOLIDINE
**CAS No:** 56709-13-8
**Function:** antimicrobials

INCI name: POLYMETHYL ACRYLATE
CAS No: 9003-21-8
Chem./Iupac name: Poly[1-(methoxycarbonyl)ethylene].
Function: film formers

INCI name: POLYMETHYLGLUTAMATE
CAS No: 25086-16-2
Function: binders

INCI name: POLYMETHYL METHACRYLATE
CAS No: 9011-14-7
Chem./Iupac name: 2-propenoic acid, 2-methyl-, methyl ester, homopolymer.
Function: film formers/viscosity controlling agents

INCI name: POLYMETHYLSILSESQUIOXANE
CAS No: 68554-70-1
Function: additives

INCI name: POLYOXYISOBUTYLENE/METHYLENE UREA COPOLYMER
Function: film formers

INCI name: POLYOXYMETHYLENE UREA
CAS No: 68611-64-3
Einecs/Elincs No: 271-898-1
Chem./Iupac name: Urea, reaction products with formaldehyde.
Function: viscosity controlling agents

INCI name: POLYPENTENE
CAS No: 9078-70-0
Chem./Iupac name: Pentene, homopolymer.
Function: emollients

INCI name: POLYPERFLUOROISOPROPYL ETHER
Chem./Iupac name: Oxirane, trifluoro(trifluoromethyl)-, homopolymer.
Function: additives

INCI name: POLYPROPYLENE
INN: polipropene 25
CAS No: 9003-07-0
Chem./Iupac name: 1-propene, homopolymer.
Function: film formers/viscosity controlling agents

INCI name: POLYQUATERNIUM-1
CAS No: 75345-27-6
Chem./Iupac name: Poly[(dimethylimino)-2-butene-1,4-diyl chloride], $\alpha$-[4-[tris(2-hydroxyethyl)ammonium]-2-butenyl]-$\omega$-[tris(2-hydroxyethyl)ammonium]-, dichloride.
Function: antistatic agents/film formers

INCI name: POLYQUATERNIUM-10
CAS No: 81859-24-7
53568-66-4
Chem./Iupac name: Cellulose, 2-(2-hydroxy-3-(trimethylammonium)propoxy)ethyl ether, chloride.
Function: antistatic agents/film formers

INCI name: POLYQUATERNIUM-11
CAS No: 53633-54-8
Chem./Iupac name: 2-propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with 1-ethenyl-2-pyrrolidinone, compd. with diethyl sulfate.
Function: antistatic agents/film formers

INCI name: POLYQUATERNIUM-12
CAS No: 68877-50-9
Chem./Iupac name: 2-propenoic acid, 2-methyl-, [1,2,3,4,4*a*,4*b*,5,6,10,10*a*-decahydro-1,4*a*-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl ester [1*r*-(1$\alpha$,4a$\beta$,4b$\alpha$,10a$\alpha$)]-, polymer with 2-(diethylamino)ethyl 2-methyl-2-propenoate, ethyl-2-methyl-2-propenoate, compd. dim. sulf.
Function: antistatic agents/film formers

**INCI name:** POLYQUATERNIUM-13
**CAS No:** 68877-47-4
**Chem./Iupac name:** 2-propenoic acid, 2-methyl-, 2-(diethylamino)ethyl ester, polymer with ethyl 2-methyl-2-propenoate and (*Z*)-9-octadecenyl-2-methyl-2-propenoate compd. dimethyl sulfate.
**Function:** antistatic agents/film formers

**INCI name:** POLYQUATERNIUM-14
**CAS No:** 27103-90-8
**Chem./Iupac name:** Ethanaminium, *N*,*N*,*N*-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, methylsulfate, homopolymer.
**Function:** antistatic agents/film formers

**INCI name:** POLYQUATERNIUM-15
**CAS No:** 35429-19-7
**Function:** antistatic agents/film formers

**INCI name:** POLYQUATERNIUM-16
**CAS No:** 95144-24-4
**Function:** antistatic agents/film formers

**INCI name:** POLYQUATERNIUM-17
**Function:** antistatic agents/film formers

**INCI name:** POLYQUATERNIUM-18
**Function:** antistatic agents/film formers

**INCI name:** POLYQUATERNIUM-19
**Function:** antistatic agents/film formers

**INCI name:** POLYQUATERNIUM-2
**CAS No:** 68555-36-2
63451-27-4
**Chem./Iupac name:** Urea, *N*,*N*′-bis[3-(dimethylamino)propyl]-, polymer with 1,1′-oxybis(2-chloroethane).
**Function:** antistatic agents/emollients/film formers

**INCI name:** POLYQUATERNIUM-20
**Function:** antistatic agents/film formers

**INCI name:** POLYQUATERNIUM-22
**CAS No:** 53694-17-0
**Function:** antistatic agents/film formers

**INCI name:** POLYQUATERNIUM-24
**CAS No:** 107987-23-5
**Function:** antistatic agents/film formers

**INCI name:** POLYQUATERNIUM-27
**Function:** antistatic agents/film formers

**INCI name:** POLYQUATERNIUM-28
**CAS No:** 131954-48-8
**Function:** antistatic agents/film formers

**INCI name:** POLYQUATERNIUM-29
**Function:** antistatic agents/film formers

**INCI name:** POLYQUATERNIUM-30
**Function:** antistatic agents/film formers

**INCI name:** POLYQUATERNIUM-31
**CAS No:** 136505-02-7
**Function:** antistatic agents/film formers

**INCI name:** POLYQUATERNIUM-32
**CAS No:** 35429-19-7
**Function:** antistatic agents/film formers

**INCI name:** POLYQUATERNIUM-33
**CAS No:** 69418-26-4
**Function:** antistatic agents/film formers

INCI name: POLYQUATERNIUM-34
Function: antistatic agents/film formers

INCI name: POLYQUATERNIUM-35
Function: antistatic agents/film formers

INCI name: POLYQUATERNIUM-36
Function: antistatic agents/film formers

INCI name: POLYQUATERNIUM-37
CAS No: 26161-33-1
Function: antistatic agents/film formers

INCI name: POLYQUATERNIUM-39
Function: antistatic agents/film formers

INCI name: POLYQUATERNIUM-4
Function: antistatic agents/film formers

INCI name: POLYQUATERNIUM-42
Function: antistatic agents/film formers

INCI name: POLYQUATERNIUM-5
CAS No: 26006-22-4
Chem./Iupac name: Ethanaminium, *N,N,N*-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, methyl sulfate, polymer with 2-propenamide.
Function: antistatic agents/film formers

INCI name: POLYQUATERNIUM-6
CAS No: 26062-79-3
Chem./Iupac name: 2-propen-1-aminium, *N,N*-dimethyl-*N*-2-propenyl-, chloride, homopolymer.
Function: antistatic agents/film formers

INCI name: POLYQUATERNIUM-7
CAS No: 26590-05-6
Chem./Iupac name: 2-propen-1-aminium, *N,N*-dimethyl-*N*-2-propenyl-, chloride, polymer with 2-propenamide.
Function: antistatic agents/film formers

INCI name: POLYQUATERNIUM-8
Function: antistatic agents/film formers

INCI name: POLYQUATERNIUM-9
Function: antistatic agents/film formers

INCI name: POLYSILICONE-1
Function: humectants

INCI name: POLYSILICONE-2
Function: humectants

INCI name: POLYSILICONE-3
Function: emollients

INCI name: POLYSILICONE-4
Function: emollients

INCI name: POLYSILICONE-5
Function: emollients

INCI name: POLYSILICONE-6
CAS No: 146632-09-9
Function: film formers

INCI name: POLYSILICONE-7
CAS No: 146632-08-8
Function: antifoaming agents/antistatic agents

**INCI name:** POLYSORBATE 20
**INN:** polysorbate 20
**Ph. Eur. name:** *polysorbatum 20*
**CAS No:** 9005-64-5
**Chem./Iupac name:** Sorbitan, monododecanoate, poly(oxy-1,2-ethanediyl) derivs.
**Function:** emulsifying agents/surfactants

**INCI name:** POLYSORBATE 21
**CAS No:** 9005-64-5
**Chem./Iupac name:** Sorbitan, monododecanoate, poly(oxy-1,2-ethanediyl) derivs.
**Function:** emulsifying agents

**INCI name:** POLYSORBATE 40
**INN:** polysorbate 40
**CAS No:** 9005-66-7
**Chem./Iupac name:** Sorbitan, monohexadecanoate, poly(oxy-1,2-ethanediyl) derivs.
**Function:** emulsifying agents/surfactants

**INCI name:** POLYSORBATE 60
**INN:** polysorbate 60
**Ph. Eur. name:** *polysorbatum 60*
**CAS No:** 9005-67-8
**Chem./Iupac name:** Sorbitan, monooctadecanoate, poly(oxy-1,2-ethanediyl) derivs.
**Function:** emulsifying agents/surfactants

**INCI name:** POLYSORBATE 61
**CAS No:** 9005-67-8
**Chem./Iupac name:** Sorbitan, monooctadecanoate, poly(oxy-1,2-ethanediyl) derivs.
**Function:** emulsifying agents

**INCI name:** POLYSORBATE 65
**INN:** polysorbate 65
**CAS No:** 9005-71-4
**Chem./Iupac name:** Sorbitan, trioctadecanoate, poly(oxy-1,2-ethanediyl) derivs.
**Function:** emulsifying agents/surfactants

**INCI name:** POLYSORBATE 80
**INN:** polysorbate 80
**Ph. Eur. name:** *polysorbatum 80*
**CAS No:** 9005-65-6
**Chem./Iupac name:** Sorbitan, mono-9-octadecenoate, poly(oxy-1,2-ethanediyl) derivs., (*Z*)-.
**Function:** emulsifying agents/surfactants

**INCI name:** POLYSORBATE 81
**CAS No:** 9005-65-6
**Chem./Iupac name:** Sorbitan, mono-9-octadecenoate, poly(oxy-1,2-ethanediyl) derivs., (*Z*)-.
**Function:** emulsifying agents

**INCI name:** POLYSORBATE 85
**INN:** polysorbate 85
**CAS No:** 9005-70-3
**Chem./Iupac name:** Sorbitan, tri-9-octadecenoate, poly(oxy-1,2-ethanediyl) derivs., (*Z,Z,Z*)-.
**Function:** emulsifying agents/surfactants

**INCI name:** POLYSORBATE 80 ACETATE
**CAS No:** 89964-07-8
**Function:** emulsifying agents

**INCI name:** POLYSTYRENE
**CAS No:** 9003-53-6
**Chem./Iupac name:** Benzene, ethenyl-, homopolymer.
**Function:** film formers

**INCI name:** POLYURETHANE
**INN:** polyurethane
**CAS No:** 9009-54-5
**Chem./Iupac name:** Polyurethane foam.
**Function:** film formers

**INCI name:** POLYVINYL ACETATE
**CAS No:** 9003-20-7
**Chem./Iupac name:** Acetic acid ethenyl ester, homopolymer.
**Function:** antistatic agents/binders/emulsion stabilisers/film formers

**INCI name:** POLYVINYL ALCOHOL
**INN:** polyvinyl alcohol
**CAS No:** 9002-89-5
**Chem./Iupac name:** Ethenol, homopolymer.
**Function:** film formers/viscosity controlling agents

**INCI name:** POLYVINYL BUTYRAL
**CAS No:** 63148-65-2
**Chem./Iupac name:** Vinyl acetal polymers, butyrals.
**Function:** antistatic agents/binders/film formers/viscosity controlling agents

**INCI name:** POLYVINYL IMIDAZOLINIUM ACETATE
**Function:** antistatic agents/film formers

**INCI name:** POLYVINYL LAURATE
**Function:** binders/film formers/viscosity controlling agents

**INCI name:** POLYVINYL METHYL ETHER
**CAS No:** 9003-09-2
**Chem./Iupac name:** Ethene, methoxy-, homopolymer.
**Function:** antistatic agents/binders/film formers

**INCI name:** PONCEAU SX
**CAS No:** 4548-53-2
**Einecs/Elincs No:** 224-909-9
**Chem./Iupac name:** Disodium 3-[(2,4-dimethyl-5-sulphonatophenyl)azo]-4-hydroxynaphthalene-1-sulphonate (14700).
**Function:** hair dyes

**INCI name:** PONGAMOL
**Function:** additives

**INCI name:** POPULUS NIGRA
**CAS No:** 84650-39-5
**Einecs/Elincs No:** 283-509-2
**Chem./Iupac name:** Poplar, *Populus nigra*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Populus nigra, Salicaceae.*
**Function:** botanicals

**INCI name:** POPULUS TREMULOIDES
**CAS No:** 90083-05-9
**Einecs/Elincs No:** 290-199-2
**Chem./Iupac name:** Poplar, *Populus tremuloides*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Populus tremuloides, Salicaceae.*
**Function:** biological additives

**INCI name:** POTASSIUM ABIETOYL HYDROLYZED COLLAGEN
**Function:** surfactants

**INCI name:** POTASSIUM ACESULFAME
**CAS No:** 55589-62-3
**Einecs/Elincs No:** 259-715-3
**Chem./Iupac name:** 6-methyl-1,2,3-oxathiazin-4(3*H*)-one 2,2-dioxide, potassium salt.
**Function:** oral care agents

**INCI name:** POTASSIUM ACETATE
**INN:** potassium acetate
**CAS No:** 127-08-2
**Einecs/Elincs No:** 204-822-2
**Chem./Iupac name:** Potassium acetate.
**Function:** film formers

**INCI name:** POTASSIUM ALGINATE
**CAS No:** 9005-36-1
**Chem./Iupac name:** Alginic acid, potassium salt.
**Function:** binders/emulsion stabilisers/viscosity controlling agents

**INCI name:** POTASSIUM ALUM
**INN:** alum, potassium
**Ph. Eur. name:** *alumen*
**CAS No:** 10043-67-1
7784-24-9
**Einecs/Elincs No:** 233-141-3
**Chem./Iupac name:** Aluminium potassium bis(sulphate).
**Function:** antiperspirant agents/deodorant agents

**INCI name:** POTASSIUM ALUMINUM POLYACRYLATE
**CAS No:** 67785-56-2
**Chem./Iupac name:** 2-propenoic acid, homopolymer, aluminum potassium salt.
**Function:** absorbents/viscosity controlling agents

**INCI name:** POTASSIUM ASCORBYL TOCOPHERYL PHOSPHATE
**Chem./Iupac name:** 2*H*-1-benzopyran-6-ol, 3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-, monoester with ascorbyl monophosphate, dipotassium salt.
**Function:** additives

**INCI name:** POTASSIUM ASPARTATE
**CAS No:** 1115-63-5
**Einecs/Elincs No:** 214-226-4
**Chem./Iupac name:** Potassium hydrogen aspartate.
**Function:** biological additives

**INCI name:** POTASSIUM BENZOATE
**CAS No:** 582-25-2
**Einecs/Elincs No:** 209-481-3
**Chem./Iupac name:** Potassium benzoate.
**Restriction:** VI/1,1
**Function:** preservatives

**INCI name:** POTASSIUM BICARBONATE
**INN:** potassium bicarbonate
**CAS No:** 298-14-6
**Einecs/Elincs No:** 206-059-0
**Chem./Iupac name:** Potassium hydrogencarbonate.
**Function:** buffering agents

**INCI name:** POTASSIUM BIPHTHALATE
**CAS No:** 877-24-7
**Einecs/Elincs No:** 212-889-4
**Chem./Iupac name:** Potassium hydrogen phthalate.
**Function:** buffering agents

**INCI name:** POTASSIUM BORATE
**CAS No:** 1332-77-0
**Einecs/Elincs No:** 215-575-5
**Chem./Iupac name:** Dipotassium tetraborate.
**Function:** buffering agents

**INCI name:** POTASSIUM BROMATE
**CAS No:** 7758-01-2
**Einecs/Elincs No:** 231-829-8
**Chem./Iupac name:** Potassium bromate.
**Function:** oxidising agents

**INCI name:** POTASSIUM BUTYLPARABEN
**CAS No:** 38566-94-8
**Einecs/Elincs No:** 254-009-1
**Chem./Iupac name:** Potassium butyl 4-oxidobenzoate.
**Restriction:** VI/1,1
**Function:** preservatives

INCI name: POTASSIUM C9-15 ALKYL PHOSPHATE
Chem./Iupac name: Phosphoric acid, C9-C15-alkyl esters, potassium salts.
Function: surfactants

INCI name: POTASSIUM CARBONATE
INN: potassium carbonate
CAS No: 584-08-7
Einecs/Elincs No: 209-529-3
Chem./Iupac name: Potassium carbonate.
Function: buffering agents

INCI name: POTASSIUM CAROATE
CAS No: 10058-23-8
Einecs/Elincs No: 233-187-4
Chem./Iupac name: Potassium hydrogenperoxomonosulphate.
Function: additives

INCI name: POTASSIUM CARRAGEENAN
CAS No: 64366-24-1
Chem./Iupac name: Carrageenan, potassium salt.
Function: binders/emulsion stabilisers/film formers/viscosity controlling agents

INCI name: POTASSIUM CASEINATE
CAS No: 68131-54-4
Chem./Iupac name: Caseins, potassium complexes.
Function: antistatic agents

INCI name: POTASSIUM CASTORATE
CAS No: 8013-05-6
Einecs/Elincs No: 232-388-4
Chem./Iupac name: Fatty acids, castor-oil, potassium salts.
Function: surfactants

INCI name: POTASSIUM CETYL PHOSPHATE
CAS No: 84861-79-0
Einecs/Elincs No: 284-374-2
Chem./Iupac name: 1-Hexadecanol, phosphate, potassium salt.
Function: surfactants

INCI name: POTASSIUM CHLORATE
CAS No: 3811-04-9
Einecs/Elincs No: 223-289-7
Chem./Iupac name: Potassium chlorate.
Restriction: III/1,6
Function: oxidizing agents

INCI name: POTASSIUM CHLORIDE
INN: potassium chloride
Ph. Eur. name: *kalii chlotidum*
CAS No: 7447-40-7
Einecs/Elincs No: 231-211-8
Chem./Iupac name: Potassium chloride.
Function: viscosity controlling agents

INCI name: POTASSIUM CITRATE
CAS No: 866-84-2
Einecs/Elincs No: 212-755-5
Chem./Iupac name: Tripotassium citrate.
Function: buffering agents/chelating agents

INCI name: POTASSIUM COCOATE
CAS No: 61789-30-8
Einecs/Elincs No: 263-049-9
Chem./Iupac name: Fatty acids, coco, potassium salts.
Function: emulsifying agents/surfactants

INCI name: POTASSIUM COCOYL GLUTAMATE
Chem./Iupac name: Glutamic acid, *N*-coco acyl derivs., monopotassium salts.
Function: surfactants

**INCI name:** POTASSIUM COCOYL HYDROLYZED CASEIN
**Chem./Iupac name:** Protein hydrolyzates, casein, coco acyl derivs., potassium salts.
**Function:** antistatic agents

**INCI name:** POTASSIUM COCOYL HYDROLYZED COLLAGEN
**CAS No:** 68920-65-0
**Chem./Iupac name:** Acid chlorides, coco, reaction products with protein hydrolyzates, potassium salts.
**Function:** antistatic agents/surfactants

**INCI name:** POTASSIUM COCOYL HYDROLYZED KERATIN
**Function:** antistatic agents

**INCI name:** POTASSIUM COCOYL HYDROLYZED RICE BRAN PROTEIN
**Function:** antistatic agents

**INCI name:** POTASSIUM COCOYL HYDROLYZED RICE PROTEIN
**Function:** antistatic agents

**INCI name:** POTASSIUM COCOYL HYDROLYZED SILK
**Chem./Iupac name:** Protein hydrolyzates, silk, coco acyl derivs., potassium salts.
**Function:** antistatic agents

**INCI name:** POTASSIUM COCOYL HYDROLYZED SOY PROTEIN
**Function:** antistatic agents

**INCI name:** POTASSIUM COCOYL HYDROLYZED WHEAT PROTEIN
**Function:** antistatic agents

**INCI name:** POTASSIUM CORNATE
**CAS No:** 61789-23-9
**Einecs/Elincs No:** 263-044-1
**Chem./Iupac name:** Fatty acids, corn-oil, potassium salts.
**Function:** emulsifying agents/surfactants

**INCI name:** POTASSIUM CYANATE
**CAS No:** 590-28-3
**Einecs/Elincs No:** 209-676-3
**Chem./Iupac name:** Potassium cyanate.
**Function:** additives

**INCI name:** POTASSIUM CYCLOCARBOXYPROPYLOLEATE
**CAS No:** 68227-50-9
**Einecs/Elincs No:** 269-362-7
**Chem./Iupac name:** Potassium 5-carboxy-4-hexylcyclohex-2-ene-1-octanoate.
**Function:** surfactants

**INCI name:** POTASSIUM DIHYDROXYETHYL COCAMINE OXIDE PHOSPHATE
**Chem./Iupac name:** Phosphoric acid, monoesters with coco-alkylbis(2-hydroxyethyl)amine *N*-oxides, dipotassium salts.
**Function:** surfactants

**INCI name:** POTASSIUM DIMETHICONE COPOLYOL PANTHENYL PHOSPHATE
**Function:** humectants

**INCI name:** POTASSIUM DIMETHICONE COPOLYOL PHOSPHATE
**Function:** humectants

**INCI name:** POTASSIUM DNA
**Function:** biological additives

**INCI name:** POTASSIUM DODECYLBENZENESULFONATE
**CAS No:** 27177-77-1
**Einecs/Elincs No:** 248-296-2
**Chem./Iupac name:** Potassium dodecylbenzenesulphonate.
**Function:** surfactants

INCI name: POTASSIUM ETHYLPARABEN
CAS No: 36457-19-9
Einecs/Elincs No: 253-048-1
Chem./Iupac name: Potassium ethyl 4-oxidobenzoate.
Restriction: VI/1,1
Function: preservatives

INCI name: POTASSIUM FLUORIDE
CAS No: 7789-23-3
Einecs/Elincs No: 232-151-5
Chem./Iupac name: Potassium fluoride.
Restriction: III/1,32
Function: oral care agents

INCI name: POTASSIUM FLUOROSILICATE
CAS No: 16871-90-2
Einecs/Elincs No: 240-896-2
Chem./Iupac name: Dipotassium hexafluorosilicate.
Restriction: III/1,41
Function: oral care agents

INCI name: POTASSIUM GLYCOL SULFATE
Chem./Iupac name: Sulfuric acid, mono(hydroxyethyl) ester, potassium salt.
Function: viscosity controlling agents

INCI name: POTASSIUM HYALURONATE
CAS No: 31799-91-4
Chem./Iupac name: Hyaluronic acid, potassium salt.
Function: film formers

INCI name: POTASSIUM HYDROXIDE
INN: potassium hydroxide
CAS No: 1310-58-3
Einecs/Elincs No: 215-181-3
Chem./Iupac name: Potassium hydroxide.
Restriction: III/1,15
Function: buffering agents

INCI name: POTASSIUM IODIDE
INN: potassium iodide
Ph. Eur. name: *kalii iodidum*
CAS No: 7681-11-0
Einecs/Elincs No: 231-659-4
Chem./Iupac name: Potassium iodide.
Function: antimicrobials

INCI name: POTASSIUM LACTATE
CAS No: 996-31-6
Einecs/Elincs No: 213-631-3
Chem./Iupac name: Potassium lactate.
Function: antimicrobials

INCI name: POTASSIUM LAURATE
CAS No: 10124-65-9
Einecs/Elincs No: 233-344-7
Chem./Iupac name: Potassium laurate.
Function: emulsifying agents/surfactants

INCI name: POTASSIUM LAUROYL COLLAGEN AMINO ACIDS
Function: antistatic agents/surfactants

INCI name: POTASSIUM LAUROYL HYDROLYZED COLLAGEN
Function: antistatic agents/surfactants

INCI name: POTASSIUM LAUROYL HYDROLYZED SOY PROTEIN
Function: antistatic agents/surfactants

INCI name: POTASSIUM LAUROYL WHEAT AMINO ACIDS
Chem./Iupac name: Amino acids, wheat, 1-oxododecyl derivs., potassium salts.
Function: antistatic agents

INCI name: POTASSIUM LAURYL HYDROXYPROPYL SULFONATE
Chem./Iupac name: Propanesulfonic acid, 2-hydroxy-3-dodecyloxy-, monopotassium salt.
Function: antistatic agents/surfactants

INCI name: POTASSIUM LAURYL SULFATE
CAS No: 4706-78-9
Einecs/Elincs No: 225-190-4
Chem./Iupac name: Potassium dodecyl sulphate.
Function: emulsifying agents/surfactants

INCI name: POTASSIUM METABISULFITE
INN: potassium metabisulfite
CAS No: 16731-55-8
Einecs/Elincs No: 240-795-3
Chem./Iupac name: Dipotassium disulphite.
Restriction: VI/1,9
Function: preservatives

INCI name: POTASSIUM METHOXYCINNAMATE
CAS No: 86636-96-6
Chem./Iupac name: 2-propenoic acid, 3-(4-methoxyphenyl)-, potassium salt.
Function: UV absorbers

INCI name: POTASSIUM METHYL COCOYL TAURATE
Chem./Iupac name: Ethanesulfonic acid, 2-methylamino-, *N*-coco acyl derivs., potassium salts.
Function: surfactants

INCI name: POTASSIUM METHYLPARABEN
CAS No: 26112-07-2
Einecs/Elincs No: 247-464-2
Chem./Iupac name: Potassium methyl 4-oxidobenzoate.
Restriction: VI/1,1
Function: preservatives

INCI name: POTASSIUM MONOFLUOROPHOSPHATE
CAS No: 20859-37-4
Einecs/Elincs No: 237-957-0
Chem./Iupac name: Dipotassium fluorophosphate.
Restriction: III/1,28
Function: oral care agents

INCI name: POTASSIUM MYRISTATE
CAS No: 13429-27-1
Einecs/Elincs No: 236-550-5
Chem./Iupac name: Potassium myristate.
Function: emulsifying agents/surfactants

INCI name: POTASSIUM MYRISTOYL HYDROLYZED COLLAGEN
Function: antistatic agents/surfactants

INCI name: POTASSIUM OCTOXYNOL-12 PHOSPHATE
CAS No: 68891-73-6
Function: emulsifying agents/surfactants

INCI name: POTASSIUM OLEATE
CAS No: 143-18-0
Einecs/Elincs No: 205-590-5
Chem./Iupac name: Potassium oleate.
Function: emulsifying agents/surfactants

INCI name: POTASSIUM OLEOYL HYDROLYZED COLLAGEN
Function: antistatic agents/surfactants

INCI name: POTASSIUM OLIVATE
CAS No: 68154-77-8
Einecs/Elincs No: 268-921-2
Chem./Iupac name: Fatty acids, olive-oil, potassium salts.
Function: surfactants/emulsifying agents

INCI name: POTASSIUM o-PHENYLPHENATE
CAS No: 13707-65-8
Einecs/Elincs No: 237-243-9
Chem./Iupac name: Potassium 2-biphenylate.
Restriction: VI/1,7
Function: preservatives

INCI name: POTASSIUM PALMITATE
CAS No: 2624-31-9
Einecs/Elincs No: 220-088-6
Chem./Iupac name: Potassium palmitate.
Function: emulsifying agents/surfactants

INCI name: POTASSIUM PARABEN
CAS No: 16782-08-4
Einecs/Elincs No: 240-830-2
Chem./Iupac name: Potassium 4-hydroxybenzoate.
Restriction: VI/1,12
Function: preservatives

INCI name: POTASSIUM PCA
CAS No: 4810-50-8
Einecs/Elincs No: 225-373-9
Chem./Iupac name: Potassium 5-oxo-L-prolinate.
Function: humectants

INCI name: POTASSIUM PEANUTATE
CAS No: 61789-56-8
Einecs/Elincs No: 263-069-8
Chem./Iupac name: Fatty acids, peanut-oil, potassium salts.
Function: biological additives

INCI name: POTASSIUM PERSULFATE
CAS No: 7727-21-1
Einecs/Elincs No: 231-781-8
Chem./Iupac name: Dipotassium peroxodisulphate.
Function: oxidizing agents

INCI name: POTASSIUM PHENOXIDE
CAS No: 100-67-4
Einecs/Elincs No: 202-877-7
Chem./Iupac name: Potassium phenolate.
Restriction: III/1,19
Function: antimicrobials

INCI name: POTASSIUM PHENYLBENZIMIDAZOLE SULFONATE
Restriction: VII/1,6
Function: UV absorbers

INCI name: POTASSIUM PHOSPHATE
INN: potassium phosphate, monobasic
CAS No: 7778-77-0
Einecs/Elincs No: 231-913-4
Chem./Iupac name: Potassium dihydrogenorthophosphate.
Function: buffering agents

INCI name: POTASSIUM POLYACRYLATE
CAS No: 25608-12-2
Function: viscosity controlling agents

INCI name: POTASSIUM PROPIONATE
CAS No: 327-62-8
Einecs/Elincs No: 206-323-5
Chem./Iupac name: Potassium propionate.
Restriction: VI/1,2
Function: preservatives

INCI name: POTASSIUM PROPYLPARABEN
CAS No: 84930-16-5
Einecs/Elincs No: 284-597-5
Chem./Iupac name: Potassium propyl 4-oxidobenzoate.
Restriction: VI/1,1
Function: preservatives

INCI name: POTASSIUM RICINOLEATE
CAS No: 7492-30-0
Einecs/Elincs No: 231-314-8
Chem./Iupac name: Potassium ricinoleate.
Function: emulsifying agents/surfactants

INCI name: POTASSIUM SALICYLATE
CAS No: 578-36-9
Einecs/Elincs No: 209-421-6
Chem./Iupac name: Potassium salicylate.
Restriction: VI/1,3
Function: preservatives

INCI name: POTASSIUM SILICATE
CAS No: 1312-76-1
Einecs/Elincs No: 215-199-1
Chem./Iupac name: Silicic acid, potassium salt.
Function: viscosity controlling agents

INCI name: POTASSIUM SODIUM TARTRATE
INN: potassium sodium tartrate
CAS No: 304-59-6
Einecs/Elincs No: 206-156-8
Chem./Iupac name: Potassium sodium tartrate.
Function: buffering agents

INCI name: POTASSIUM SORBATE
INN: potassium sorbate
Ph. Eur. name: *kalii sorbas*
CAS No: 24634-61-5
590-00-1
Einecs/Elincs No: 246-376-1
Chem./Iupac name: Potassium (*E*,*E*)-hexa-2,4-dienoate.
Restriction: VI/1,4
Function: preservatives

INCI name: POTASSIUM STEARATE
CAS No: 593-29-3
Einecs/Elincs No: 209-786-1
Chem./Iupac name: Potassium stearate.
Function: emulsifying agents/surfactants

INCI name: POTASSIUM STEAROYL HYDROLYZED COLLAGEN
Function: antistatic agents/surfactants

INCI name: POTASSIUM SULFATE
Ph. Eur. name: *kalium sulfuricum*
CAS No: 7778-80-5
Einecs/Elincs No: 231-915-5
Chem./Iupac name: Potassium sulphate.
Function: viscosity controlling agents

**INCI name:** POTASSIUM SULFIDE
**CAS No:** 1312-73-8
**Einecs/Elincs No:** 215-197-0
**Chem./Iupac name:** Dipotassium sulphide.
**Restriction:** III/1,23
**Function:** depilating agents

**INCI name:** POTASSIUM SULFITE
**CAS No:** 10117-38-1
**Einecs/Elincs No:** 233-321-1
**Chem./Iupac name:** Potassium sulphite.
**Restriction:** VI/1,9
**Function:** preservatives

**INCI name:** POTASSIUM TALLATE
**CAS No:** 61790-44-1
**Einecs/Elincs No:** 263-136-1
**Chem./Iupac name:** Fatty acids, tall-oil, potassium salts.
**Function:** antistatic agents

**INCI name:** POTASSIUM TALLOWATE
**CAS No:** 61790-32-7
**Einecs/Elincs No:** 263-124-6
**Chem./Iupac name:** Fatty acids, tallow, potassium salts.
**Function:** emulsifying agents/surfactants

**INCI name:** POTASSIUM THIOCYANATE
**CAS No:** 333-20-0
**Einecs/Elincs No:** 206-370-1
**Chem./Iupac name:** Potassium thiocyanate.
**Function:** additives

**INCI name:** POTASSIUM THIOGLYCOLATE
**CAS No:** 34452-51-2
**Einecs/Elincs No:** 252-038-4
**Chem./Iupac name:** Potassium mercaptoacetate.
**Restriction:** III/1,2a
**Function:** depilating agents/reducing agents

**INCI name:** POTASSIUM TOLUENESULFONATE
**CAS No:** 16106-44-8
**Einecs/Elincs No:** 240-273-5
**Chem./Iupac name:** Potassium toluene-4-sulphonate.
**Function:** surfactants

**INCI name:** POTASSIUM TROCLOSENE
**INN:** troclosene potassium
**CAS No:** 2244-21-5
**Einecs/Elincs No:** 218-828-8
**Chem./Iupac name:** Troclosene potassium.
**Function:** antimicrobials

**INCI name:** POTASSIUM UNDECYLENOYL HYDROLYZED COLLAGEN
**CAS No:** 68951-92-8
**Chem./Iupac name:** Proteins, hydrolyzates, reaction products with 10-undecenoyl chloride, potassium salts.
**Function:** antidandruff agents/antistatic agents/surfactants

**INCI name:** POTASSIUM XYLENE SULFONATE
**CAS No:** 30346-73-7
**Einecs/Elincs No:** 250-140-3
**Chem./Iupac name:** Potassium xylenesulphonate.
**Function:** surfactants

**INCI name:** POTASSIUM YEAST DERIVATIVE
**Function:** biological additives

INCI name: POTENTILLA ANSERINA
CAS No: 85085-65-0
Einecs/Elincs No: 285-389-7
Chem./Iupac name: *Potentilla anserina*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Potentilla anserina, Rosaceae.*
Function: botanicals

INCI name: POTENTILLA ERECTA
CAS No: 90083-09-3
Einecs/Elincs No: 290-203-2
Chem./Iupac name: *Potentilla recta*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Potentilla recta, Rosaceae.*
Function: botanicals

INCI name: POTERIUM OFFICINALE
CAS No: 84787-71-3
Einecs/Elincs No: 284-112-7
Chem./Iupac name: *Sanguisorba officinalis,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sanguisorba officinalis, Rosaceae.*
Function: botanicals

INCI name: PPG-12
CAS No: 25322-69-4
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-.
Function: emollients

INCI name: PPG-15
CAS No: 25322-69-4
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-.
Function: emollients

INCI name: PPG-17
CAS No: 25322-69-4
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-.
Function: emollients

INCI name: PPG-20
CAS No: 25322-69-4
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-.
Function: emollients

INCI name: PPG-26
CAS No: 25322-69-4
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-.
Function: emollients

INCI name: PPG-30
CAS No: 25322-69-4
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-.
Function: emollients

INCI name: PPG-34
CAS No: 25322-69-4
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-.
Function: emollients

INCI name: PPG-9
CAS No: 25322-69-4
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-.
Function: emollients

INCI name: PPG-10 BUTANEDIOL
Function: emollients

INCI name: PPG-10-BUTETH-9
CAS No: 9038-95-3
9065-63-8
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, monobutyl ether.
Function: emulsifying agents

INCI name: PPG-12-BUTETH-12
CAS No: 9038-95-3
9065-63-8
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, monobutyl ether.
Function: emulsifying agents

INCI name: PPG-12-BUTETH-16
CAS No: 9038-95-3
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, monobutyl ether.
Function: antistatic agents/emulsifying agents

INCI name: PPG-15-BUTETH-20
CAS No: 9038-95-3
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, monobutyl ether.
Function: antistatic agents/emulsifying agents

INCI name: PPG-17-BUTETH-17
CAS No: 9038-95-3
9065-63-8
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, monobutyl ether.
Function: emulsifying agents

INCI name: PPG-2-BUTETH-2
CAS No: 9038-95-3
9065-63-8
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, monobutyl ether.
Function: emollients

INCI name: PPG-2-BUTETH-3
CAS No: 9038-95-3
9065-63-8
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, monobutyl ether.
Function: antistatic agents/emulsifying agents

INCI name: PPG-20-BUTETH-30
CAS No: 9038-95-3
9065-63-8
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, monobutyl ether.
Function: antistatic agents/emulsifying agents

INCI name: PPG-24-BUTETH-27
CAS No: 9038-95-3
9065-63-8
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, monobutyl ether.
Function: antistatic agents/emulsifying agents

INCI name: PPG-26-BUTETH-26
CAS No: 9038-95-3
9065-63-8
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, monobutyl ether.
Function: antistatic agents/emulsifying agents

INCI name: PPG-28-BUTETH-35
CAS No: 9038-95-3
9065-63-8
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, monobutyl ether.
Function: antistatic agents/emulsifying agents

INCI name: PPG-3-BUTETH-5
CAS No: 9038-95-3
9065-63-8
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, monobutyl ether.
Function: antistatic agents/emulsifying agents

**INCI name:** PPG-30-BUTETH-30
**CAS No:** 9038-95-3
9065-63-8
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, monobutyl ether.
**Function:** surfactants

**INCI name:** PPG-33-BUTETH-45
**CAS No:** 9038-95-3
9065-63-8
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, monobutyl ether.
**Function:** antistatic agents/emulsifying agents

**INCI name:** PPG-36-BUTETH-36
**CAS No:** 9038-95-3
9065-63-8
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, monobutyl ether.
**Function:** emollients

**INCI name:** PPG-38-BUTETH-37
**CAS No:** 9038-95-3
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, monobutyl ether.
**Function:** humectants

**INCI name:** PPG-4-BUTETH-4
**CAS No:** 9038-95-3
9065-63-8
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, monobutyl ether.
**Function:** emollients

**INCI name:** PPG-5-BUTETH-5
**CAS No:** 9038-95-3
9065-63-8
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, monobutyl ether.
**Function:** emollients

**INCI name:** PPG-5-BUTETH-7
**CAS No:** 9038-95-3
9065-63-8
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, monobutyl ether.
**Function:** antistatic agents/emulsifying agents

**INCI name:** PPG-7-BUTETH-10
**CAS No:** 9038-95-3
9065-63-8
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, monobutyl ether.
**Function:** antistatic agents/emulsifying agents

**INCI name:** PPG-9-BUTETH-12
**CAS No:** 9038-95-3
9065-63-8
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, monobutyl ether.
**Function:** antistatic agents/emulsifying agents

**INCI name:** PPG-12 BUTYL ETHER
**CAS No:** 9003-13-8
**Chem./Iupac name:** Poly[oxy(methyl-1,2-ethanediyl)], $\alpha$-butyl-$\omega$-hydroxy-.
**Function:** emollients

**INCI name:** PPG-14 BUTYL ETHER
**CAS No:** 9003-13-8
**Chem./Iupac name:** Poly[oxy(methyl-1,2-ethanediyl)], $\alpha$-butyl-$\omega$-hydroxy-.
**Function:** antistatic agents

**INCI name:** PPG-15 BUTYL ETHER
**CAS No:** 9003-13-8
**Chem./Iupac name:** Poly[oxy(methyl-1,2-ethanediyl)], $\alpha$-butyl-$\omega$-hydroxy-.
**Function:** antistatic agents

**INCI name:** PPG-16 BUTYL ETHER
**CAS No:** 9003-13-8
**Chem./Iupac name:** Poly[oxy(methyl-1,2-ethanediyl)], $\alpha$-butyl-$\omega$-hydroxy-.
**Function:** antistatic agents

INCI name: PPG-17 BUTYL ETHER
CAS No: 9003-13-8
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-butyl-ω-hydroxy-.
Function: emollients/surfactants

INCI name: PPG-18 BUTYL ETHER
CAS No: 9003-13-8
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-butyl-ω-hydroxy-.
Function: antistatic agents

INCI name: PPG-2 BUTYL ETHER
CAS No: 9003-13-8
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-butyl-ω-hydroxy-.
Function: emollients

INCI name: PPG-20 BUTYL ETHER
CAS No: 9003-13-8
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-butyl-ω-hydroxy-.
Function: emollients/surfactants

INCI name: PPG-22 BUTYL ETHER
CAS No: 9003-13-8
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-butyl-ω-hydroxy-.
Function: antistatic agents

INCI name: PPG-24 BUTYL ETHER
CAS No: 9003-13-8
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-butyl-ω-hydroxy-.
Function: surfactants

INCI name: PPG-26 BUTYL ETHER
CAS No: 9003-13-8
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-butyl-ω-hydroxy-.
Function: emollients

INCI name: PPG-30 BUTYL ETHER
CAS No: 9003-13-8
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-butyl-ω-hydroxy-.
Function: antistatic agents

INCI name: PPG-33 BUTYL ETHER
CAS No: 9003-13-8
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-butyl-ω-hydroxy-.
Function: antistatic agents

INCI name: PPG-4 BUTYL ETHER
CAS No: 70927-25-2
9003-13-8
Einecs/Elincs No: 275-026-0
Chem./Iupac name: 2,5,8,11-tetramethyl-3,6,9,12-tetraoxahexadecan-1-ol.
Function: antistatic agents

INCI name: PPG-40 BUTYL ETHER
CAS No: 9003-13-8
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-butyl-ω-hydroxy-.
Function: antistatic agents

INCI name: PPG-5 BUTYL ETHER
CAS No: 9003-13-8
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-butyl-ω-hydroxy-.
Function: antistatic agents

INCI name: PPG-52 BUTYL ETHER
CAS No: 9003-13-8
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-butyl-ω-hydroxy-.
Function: emollients

INCI name: PPG-53 BUTYL ETHER
CAS No: 9003-13-8
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-butyl-ω-hydroxy-.
Function: antistatic agents

**INCI name:** PPG-9 BUTYL ETHER
**CAS No:** 9003-13-8
**Chem./Iupac name:** Poly[oxy(methyl-1,2-ethanediyl)], α-butyl-ω-hydroxy-.
**Function:** antistatic agents

**INCI name:** PPG-25 BUTYL ETHER PHOSPHATE
**Function:** emollients

**INCI name:** PPG-10-CETEARETH-20
**Function:** emulsifying agents

**INCI name:** PPG-2-CETEARETH-9
**Function:** emulsifying agents

**INCI name:** PPG-4-CETEARETH-12
**Function:** emulsifying agents

**INCI name:** PPG-1-CETETH-1
**CAS No:** 9087-53-0
37311-01-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, hexadecyl ether.
**Function:** emollients

**INCI name:** PPG-1-CETETH-10
**CAS No:** 9087-53-0
37311-01-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, hexadecyl ether.
**Function:** emollients

**INCI name:** PPG-1-CETETH-20
**CAS No:** 9087-53-0
37311-01-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, hexadecyl ether.
**Function:** emollients

**INCI name:** PPG-1-CETETH-5
**CAS No:** 9087-53-0
37311-01-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, hexadecyl ether.
**Function:** emollients

**INCI name:** PPG-2-CETETH-1
**CAS No:** 9087-53-0
37311-01-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, hexadecyl ether.
**Function:** emollients

**INCI name:** PPG-2-CETETH-10
**CAS No:** 9087-53-0
37311-01-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, hexadecyl ether.
**Function:** emulsifying agents

**INCI name:** PPG-2-CETETH-20
**CAS No:** 9087-53-0
37311-01-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, hexadecyl ether.
**Function:** emulsifying agents

**INCI name:** PPG-2-CETETH-5
**CAS No:** 9087-53-0
37311-01-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, hexadecyl ether.
**Function:** emollients

**INCI name:** PPG-4-CETETH-1
**CAS No:** 9087-53-0
37311-01-6
**Chem./Iupac name:** Oxirane, methyl-, polymer with oxirane, hexadecyl ether.
**Function:** emulsifying agents

INCI name: PPG-4-CETETH-10
CAS No: 9087-53-0
37311-01-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, hexadecyl ether.
Function: emulsifying agents

INCI name: PPG-4-CETETH-20
CAS No: 9087-53-0
Chem./Iupac name: Oxyrane methyl-, polymer with oxirane, hexadecyl ether.
Function: emollients

INCI name: PPG-4-CETETH-5
CAS No: 9087-53-0
37311-01-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, hexadecyl ether.
Function: emulsifying agents

INCI name: PPG-5-CETETH-20
CAS No: 9087-53-0
37311-01-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, hexadecyl ether.
Function: emulsifying agents/surfactants

INCI name: PPG-8-CETETH-1
CAS No: 9087-53-0
37311-01-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, hexadecyl ether.
Function: emulsifying agents

INCI name: PPG-8-CETETH-10
CAS No: 9087-53-0
37311-01-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, hexadecyl ether.
Function: emulsifying agents/surfactants

INCI name: PPG-8-CETETH-2
CAS No: 9087-53-0
37311-01-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, hexadecyl ether.
Function: emulsifying agents

INCI name: PPG-8-CETETH-20
CAS No: 9087-53-0
37311-01-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, hexadecyl ether.
Function: emulsifying agents/surfactants

INCI name: PPG-8-CETETH-5
CAS No: 9087-53-0
37311-01-6
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, hexadecyl ether.
Function: emulsifying agents

INCI name: PPG-5-CETETH-10 PHOSPHATE
Function: surfactants

INCI name: PPG-10 CETYL ETHER
CAS No: 9035-85-2
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], $\alpha$-hexadecyl-$\omega$-hydroxy-.
Function: emulsifying agents/surfactants

INCI name: PPG-28 CETYL ETHER
CAS No: 9035-85-2
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], $\alpha$-hexadecyl-$\omega$-hydroxy-.
Function: emulsifying agents

INCI name: PPG-30 CETYL ETHER
CAS No: 9035-85-2
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], $\alpha$-hexadecyl-$\omega$-hydroxy-.
Function: emollients

**INCI name:** PPG-50 CETYL ETHER
**CAS No:** 9035-85-2
**Chem./Iupac name:** Poly[oxy(methyl-1,2-ethanediyl)], α-hexadecyl-ω-hydroxy-.
**Function:** surfactants

**INCI name:** PPG-10 CETYL ETHER PHOSPHATE
**CAS No:** 111019-03-5
**Chem./Iupac name:** Poly[oxy(methyl-1,2-ethanediyl)], α-hexadecyl-ω-hydroxy-, phosphate.
**Function:** emollients/surfactants

**INCI name:** PPG-2 COCAMINE
**Function:** emulsifying agents

**INCI name:** PPG-6 C12-18 PARETH-11
**Function:** emulsifying agents

**INCI name:** PPG-2-DECETH-10
**Function:** emulsifying agents

**INCI name:** PPG-4-DECETH-4
**Function:** emollients

**INCI name:** PPG-6-DECETH-4
**Function:** emollients

**INCI name:** PPG-6-DECETH-9
**Function:** emollients

**INCI name:** PPG-8 DECETH-6
**Function:** emollients

**INCI name:** PPG-3-DECETH-2 CARBOXYLIC ACID
**Function:** emollients

**INCI name:** PPG-20-DECYLTETRADECETH-10
**Function:** emulsifying agents

**INCI name:** PPG-6-DECYLTETRADECETH-12
**Function:** emulsifying agents

**INCI name:** PPG-6-DECYLTETRADECETH-20
**Function:** emulsifying agents

**INCI name:** PPG-6-DECYLTETRADECETH-30
**Function:** emulsifying agents

**INCI name:** PPG-25 DIETHYLMONIUM CHLORIDE
**CAS No:** 9042-76-6
**Chem./Iupac name:** Poly[oxy(methyl-1,2-ethanediyl)], α-[2-(diethylmethylammonio)methylethyl]-ω-hydroxy-, chloride.
**Function:** antistatic agents/emulsifying agents/surfactants

**INCI name:** PPG-40 DIETHYLMONIUM CHLORIDE
**CAS No:** 9042-76-6
9076-43-1
**Chem./Iupac name:** Poly[oxy(methyl-1,2-ethanediyl)], α-[2-(diethylmethylammonio)methylethyl]-ω-hydroxy-, chloride.
**Function:** antistatic agents/emulsifying agents/surfactants

**INCI name:** PPG-9 DIETHYLMONIUM CHLORIDE
**CAS No:** 9042-76-6
**Chem./Iupac name:** Poly[oxy(methyl-1,2-ethanediyl)], α-[2-(diethylmethylammonio)methylethyl]-ω-hydroxy-, chloride.
**Function:** antistatic agents/emulsifying agents/surfactants

**INCI name:** PPG-9 DIGLYCERYL ETHER
**Function:** emollients

**INCI name:** PPG-17 DIOLEATE
**CAS No:** 26571-49-3
**Chem./Iupac name:** Poly[oxy(methyl-1,2-ethanediyl)], α-(1-oxo-9-octadecenyl)-ω-[(1-oxo-9-octadecenyl)oxy]-, (Z,Z)-.
**Function:** emollients

INCI name: PPG-20-GLYCERETH-30
CAS No: 51258-15-2
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1).
Function: emulsifying agents

INCI name: PPG-24-GLYCERETH-24
CAS No: 51258-15-2
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1).
Function: emulsifying agents

INCI name: PPG-66-GLYCERETH-12
CAS No: 51258-15-2
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1).
Function: emulsifying agents

INCI name: PPG-10 GLYCERYL ETHER
CAS No: 25791-96-2
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], $\alpha,\alpha',\alpha''$-1,2,3-propanetriyltris($\omega$-hydroxy-).
Function: emulsifying agents

INCI name: PPG-27 GLYCERYL ETHER
CAS No: 25791-96-2
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], $\alpha,\alpha',\alpha''$-1,2,3-propanetriyltris($\omega$-hydroxy-).
Function: emulsifying agents

INCI name: PPG-55 GLYCERYL ETHER
CAS No: 25791-96-2
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], $\alpha,\alpha',\alpha''$-1,2,3-propanetriyltris($\omega$-hydroxy-).
Function: emulsifying agents

INCI name: PPG-3 HYDROGENATED CASTOR OIL
CAS No: 111870-68-9
Chem./Iupac name: Castor oil, hydrogenated, propoxylated.
Function: emulsifying agents/surfactants

INCI name: PPG-2 HYDROGENATED TALLOWAMINE
Function: emollients

INCI name: PPG-2 ISOCETETH-20 ACETATE
Function: emulsifying agents

INCI name: PPG-30 ISOCETYL ETHER
CAS No: 93596-79-3
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], $\alpha$-isohexadecyl-$\omega$-hydroxy-.
Function: emollients

INCI name: PPG-2-ISODECETH-12
Function: emulsifying agents

INCI name: PPG-2-ISODECETH-4
Function: emulsifying agents

INCI name: PPG-2-ISODECETH-6
Function: emulsifying agents

INCI name: PPG-2-ISODECETH-9
Function: emulsifying agents

INCI name: PPG-3-ISODECETH-1
Function: emollients

INCI name: PPG-2 ISOSTEARATE
Function: emollients

INCI name: PPG-3-ISOSTEARETH-9
Function: emulsifying agents

INCI name: PPG-10 JOJOBA ACID
Function: emollients

**INCI name:** PPG-4 JOJOBA ACID
**Function:** emollients

**INCI name:** PPG-10 JOJOBA ALCOHOL
**Function:** emollients

**INCI name:** PPG-4 JOJOBA ALCOHOL
**Function:** emollients

**INCI name:** PPG-12-LANETH-50
**Function:** emulsifying agents

**INCI name:** PPG-5 LANOLATE
**Function:** emulsifying agents

**INCI name:** PPG-10 LANOLIN ALCOHOL ETHER
**CAS No:** 68439-53-2
**Chem./Iupac name:** Alcohols, lanolin, propoxylated.
**Function:** emulsifying agents

**INCI name:** PPG-2 LANOLIN ALCOHOL ETHER
**CAS No:** 68439-53-2
**Chem./Iupac name:** Alcohols, lanolin, propoxylated.
**Function:** emollients/emulsifying agents

**INCI name:** PPG-20 LANOLIN ALCOHOL ETHER
**CAS No:** 68439-53-2
**Chem./Iupac name:** Alcohols, lanolin, propoxylated.
**Function:** emollients/emulsifying agents

**INCI name:** PPG-30 LANOLIN ALCOHOL ETHER
**CAS No:** 68439-53-2
**Chem./Iupac name:** Alcohols, lanolin, propoxylated.
**Function:** emollients/emulsifying agents

**INCI name:** PPG-5 LANOLIN ALCOHOL ETHER
**CAS No:** 68439-53-2
**Chem./Iupac name:** Alcohols, lanolin, propoxylated.
**Function:** emollients/emulsifying agents

**INCI name:** PPG-5 LANOLIN WAX
**CAS No:** 71990-25-5
**Chem./Iupac name:** Lanolin, wax, propoxylated.
**Function:** emollients/emulsifying agents

**INCI name:** PPG-5 LANOLIN WAX GLYCERIDE
**Function:** emollients/emulsifying agents

**INCI name:** PPG-9 LAURATE
**CAS No:** 9035-84-1
**Chem./Iupac name:** Poly[oxy(methyl-1,2-ethanediyl)], $\alpha$-(1-oxododecyl)-$\omega$-hydroxy-.
**Function:** emollients

**INCI name:** PPG-25-LAURETH-25
**CAS No:** 68238-81-3
37311-00-5
**Function:** emulsifying agents/viscosity controlling agents

**INCI name:** PPG-3-LAURETH-9
**Function:** emulsifying agents

**INCI name:** PPG-4 LAURETH-2
**Function:** emollients

**INCI name:** PPG-4 LAURETH-5
**Function:** surfactants

**INCI name:** PPG-4 LAURETH-7
**Function:** emollients

INCI name: PPG-5-LAURETH-5
CAS No: 68439-51-0
Function: emollients/emulsifying agents/viscosity controlling agents

INCI name: PPG-6-LAURETH-3
Function: emollients

INCI name: PPG-4 LAURYL ETHER
CAS No: 9064-14-6
Function: emollients

INCI name: PPG-7 LAURYL ETHER
CAS No: 9064-14-6
Function: emollients

INCI name: PPG-2 METHYL ETHER
CAS No: 13429-07-7
34590-94-8
Einecs/Elincs No: 236-547-9
Chem./Iupac name: 1-(2-methoxypropoxy)propan-2-ol.
Function: solvents

INCI name: PPG-3 METHYL ETHER
CAS No: 20324-33-8
37286-64-9
Einecs/Elincs No: 243-734-9
Chem./Iupac name: 1-[2-(2-methoxy-1-methylethoxy)-1-methylethoxy]propan-2-ol.
Function: solvents

INCI name: PPG-10 METHYL GLUCOSE ETHER
CAS No: 61849-72-7
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, ether with methyl β-*d*-glucopyranoside (4:1).
Function: emollients

INCI name: PPG-20 METHYL GLUCOSE ETHER
CAS No: 61849-72-7
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, ether with methyl β-*d*-glucopyranoside (4:1).
Function: antistatic agents/binders/humectants

INCI name: PPG-20 METHYL GLUCOSE ETHER ACETATE
Function: emollients

INCI name: PPG-20 METHYL GLUCOSE ETHER DISTEARATE
CAS No: 93821-74-0
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-[(1-oxooctadecyl)oxy], 2,6-ether with methyl *d*-glucopyranoside (2:1), ether with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]- (1:2).
Function: humectants

INCI name: PPG-3-MYRETH-11
CAS No: 37311-04-9
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, monotetradecyl ether.
Function: emulsifying agents

INCI name: PPG-3-MYRETH-3
CAS No: 37311-04-9
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, monotetradecyl ether.
Function: emulsifying agents

INCI name: PPG-3 MYRISTYL ETHER
CAS No: 63793-60-2
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-tetradecyl-ω-hydroxy-.
Function: emollients/emulsifying agents

INCI name: PPG-4 MYRISTYL ETHER
CAS No: 63793-60-2
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-tetradecyl-ω-hydroxy-.
Function: emollients/emulsifying agents

INCI name: PPG-2 MYRISTYL ETHER PROPIONATE
CAS No: 74775-06-7
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], α-(1-oxopropyl)-ω-(tetradecyloxy)-.
Function: emollients

**INCI name:** PPG-26 OLEATE
**CAS No:** 31394-71-5
**Chem./Iupac name:** Poly[oxy(methyl-1,2-ethanediyl)], α-(1-oxo-9-octadecenyl)-ω-hydroxy-, (Z)-.
**Function:** emollients

**INCI name:** PPG-36 OLEATE
**CAS No:** 31394-71-5
**Chem./Iupac name:** Poly[oxy(methyl-1,2-ethanediyl)], α-(1-oxo-9-octadecenyl)-ω-hydroxy-, (Z)-.
**Function:** emollients

**INCI name:** PPG-10 OLEYL ETHER
**CAS No:** 52581-71-2
**Chem./Iupac name:** Poly[oxy(methyl-1,2-ethanediyl)], α-9-octadecenyl-ω-hydroxy-, (Z)-.
**Function:** emollients

**INCI name:** PPG-20 OLEYL ETHER
**CAS No:** 52581-71-2
**Chem./Iupac name:** Poly[oxy(methyl-1,2-ethanediyl)], α-9-octadecenyl-ω-hydroxy-, (Z)-.
**Function:** emollients

**INCI name:** PPG-23 OLEYL ETHER
**CAS No:** 52581-71-2
**Chem./Iupac name:** Poly[oxy(methyl-1,2-ethanediyl)], α-9-octadecenyl-ω-hydroxy-, (Z)-.
**Function:** emollients

**INCI name:** PPG-30 OLEYL ETHER
**CAS No:** 52581-71-2
**Chem./Iupac name:** Poly[oxy(methyl-1,2-ethanediyl)], α-9-octadecenyl-ω-hydroxy-, (Z)-.
**Function:** emollients

**INCI name:** PPG-37 OLEYL ETHER
**CAS No:** 52581-71-2
**Chem./Iupac name:** Poly[oxy(methyl-1,2-ethanediyl)], α-9-octadecenyl-ω-hydroxy-, (Z)-.
**Function:** emollients

**INCI name:** PPG-50 OLEYL ETHER
**CAS No:** 52581-71-2
**Chem./Iupac name:** Poly[oxy(methyl-1,2-ethanediyl)], α-9-octadecenyl-ω-hydroxy-, (Z)-.
**Function:** emollients

**INCI name:** PPG-2-PEG-6 COCONUT OIL ESTERS
**Function:** emulsifying agents

**INCI name:** PPG-75-PEG-300 HEXYLENE GLYCOL
**Function:** viscosity controlling agents

**INCI name:** PPG-20-PEG-20 HYDROGENATED LANOLIN
**Function:** emulsifying agents

**INCI name:** PPG-15-PEG-11 HYDROGENATED LAURYL ALCOHOL ETHER
**Function:** surfactants/emulsifying agents

**INCI name:** PPG-12-PEG-50 LANOLIN
**CAS No:** 68458-88-8
**Chem./Iupac name:** Lanolin, ethoxylated, propoxylated.
**Function:** emollients/emulsifying agents

**INCI name:** PPG-12-PEG-65 LANOLIN OIL
**Function:** emollients/emulsifying agents

**INCI name:** PPG-40-PEG-60 LANOLIN OIL
**Function:** emollients/emulsifying agents

**INCI name:** PPG-1-PEG-9 LAURYL GLYCOL ETHER
**Function:** emulsifying agents

**INCI name:** PPG-24-PEG-21 TALLOWAMINOPROPYLAMINE
**Function:** emulsifying agents

INCI name: PPG-23-PEG-4 TRIMETHYLOLPROPANE
Function: emulsifying agents

INCI name: PPG-68-PEG-10 TRIMETHYLOLPROPANE
Function: emollients

INCI name: PPG-5 PENTAERYTHRITYL ETHER
Function: emollients/emulsifying agents/viscosity controlling agents

INCI name: PPG-8 POLYGLYCERYL-2 ETHER
Function: emollients

INCI name: PPG-12/SMDI COPOLYMER
CAS No: 9042-82-4
Function: emollients

INCI name: PPG-51/SMDI COPOLYMER
CAS No: 9042-82-4
Function: film formers

INCI name: PPG-6-SORBETH-245
CAS No: 56449-05-9
Function: emollients

INCI name: PPG-6-SORBETH-500
CAS No: 56449-05-9
Function: emollients

INCI name: PPG-23-STEARETH-34
Function: emollients

INCI name: PPG-9-STEARETH-3
CAS No: 9038-43-1
Chem./Iupac name: Oxirane, methyl-, polymer with oxirane, monooctadecyl ether.
Function: emollients

INCI name: PPG-11 STEARYL ETHER
CAS No: 25231-21-4
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], $\alpha$-octadecyl-$\omega$-hydroxy-.
Function: emollients

INCI name: PPG-15 STEARYL ETHER
INN: polyoxypropylene 15 stearyl ether
CAS No: 25231-21-4
Chem./Iupac name: Poly[oxy(methyl-1,2-ethanediyl)], $\alpha$-octadecyl-$\omega$-hydroxy-.
Function: emollients

INCI name: PPG-15 STEARYL ETHER BENZOATE
Function: emollients

INCI name: PPG-7/SUCCINIC ACID COPOLYMER
Function: emollients

INCI name: PPG-2 TALLOWAMINE
Function: emulsifying agents

INCI name: PPG-3 TALLOW AMINOPROPYLAMINE
Function: antistatic agents

INCI name: PPG-26/TDI COPOLYMER
Function: film formers

INCI name: PPG-1 TRIDECETH-6
Function: emollients

INCI name: PPG-77 TRIMETHYLOLPROPANE ETHER
Function: additives

**INCI name:** *p*-PHENETIDINE
**CAS No:** 156-43-4
**Einecs/Elincs No:** 205-855-5
**Chem./Iupac name:** p-phenetidine.
**Function:** additives

**INCI name:** *p*-PHENYLENEDIAMINE
**CAS No:** 106-50-3
**Einecs/Elincs No:** 203-404-7
**Chem./Iupac name:** p-phenylenediamine (CI 76060).
**Restriction:** III/1,8
**Function:** hair dyes

**INCI name:** *p*-PHENYLENEDIAMINE HCl
**CAS No:** 624-18-0
**Einecs/Elincs No:** 210-834-9
**Chem./Iupac name:** Benzene-1,4-diamine dihydrochloride (CI 76060).
**Restriction:** III/1,8
**Function:** hair dyes

**INCI name:** *p*-PHENYLENEDIAMINE SULFATE
**CAS No:** 16245-77-5
**Einecs/Elincs No:** 240-357-1
**Chem./Iupac name:** Benzene-1,4-diammonium sulphate (CI 76060).
**Restriction:** III/1,8
**Function:** hair dyes

**INCI name:** PREGNENOLONE ACETATE
**CAS No:** 1778-02-5
**Einecs/Elincs No:** 217-212-6
**Chem./Iupac name:** Pregnenolone acetate.
**Function:** biological additives

**INCI name:** PRIMULA VERIS
**CAS No:** 84787-68-8
**Einecs/Elincs No:** 284-109-0
**Chem./Iupac name:** Primrose, *Primula veris,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Primula veris, Primulaceae.*
**Function:** botanicals

**INCI name:** PRIMULA VULGARIS
**CAS No:** 84604-06-8
**Einecs/Elincs No:** 283-283-5
**Chem./Iupac name:** Primrose, *Primula vulgaris,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Primula vulgaris, Primulaceae.*
**Function:** botanicals

**INCI name:** PRISTANE
**CAS No:** 1921-70-6
**Einecs/Elincs No:** 217-650-8
**Chem./Iupac name:** 2,6,10,10-tetramethylpentadecane.
**Function:** emollients

**INCI name:** PROCOLLAGEN
**Function:** biological additives/film formers

**INCI name:** PROLINE
**INN:** proline
**CAS No:** 147-85-3
**Einecs/Elincs No:** 205-702-2
**Chem./Iupac name:** L-proline.
**Function:** antistatic agents

**INCI name:** PROLINE
**Ph. Eur. name:** prolinum
**CAS No:** 609-36-9
**Einecs/Elincs No:** 210-189-3
**Chem./Iupac name:** DL-proline.
**Function:** antistatic agents

INCI name: PROPANE
INN: propane
CAS No: 74-98-6
Einecs/Elincs No: 200-827-9
Chem./Iupac name: Propane.
Function: propellants

INCI name: PROPIONIC ACID
CAS No: 79-09-4
Einecs/Elincs No: 201-176-3
Chem./Iupac name: Propionic acid.
Restriction: VI/1,2
Function: preservatives

INCI name: PROPIONYL COLLAGEN AMINO ACIDS
Function: biological additives

INCI name: PROPOLIS CERA
Ph. Eur. name: *propolis*
CAS No: 85665-41-4
Einecs/Elincs No: 288-130-6
Chem./Iupac name: Propolis, ext.
Function: biological additives

INCI name: PROPYL ACETATE
CAS No: 109-60-4
Einecs/Elincs No: 203-686-1
Chem./Iupac name: Propyl acetate.
Function: solvents

INCI name: PROPYL ALCOHOL
CAS No: 71-23-8
Einecs/Elincs No: 200-746-9
Chem./Iupac name: Propan-1-ol.
Function: antifoaming agents/solvents

INCI name: PROPYL BENZOATE
CAS No: 2315-68-6
Einecs/Elincs No: 219-020-8
Chem./Iupac name: Propyl benzoate.
Restriction: VI/1,1
Function: preservatives

INCI name: PROPYLENE CARBONATE
INN: propylene carbonate
CAS No: 108-32-7
Einecs/Elincs No: 203-572-1
Chem./Iupac name: Propylene carbonate.
Function: solvents

INCI name: PROPYLENE GLYCOL
INN: propylene glycol
Ph. Eur. name: *propylenglycolum*
CAS No: 57-55-6
Einecs/Elincs No: 200-338-0
Chem./Iupac name: Propane-1,2-diol.
Function: humectants/solvents

INCI name: PROPYLENE GLYCOL ALGINATE
CAS No: 9005-37-2
Chem./Iupac name: alginic acid, ester with 1,2-propanediol
Function: binders/viscosity controlling agents

INCI name: PROPYLENE GLYCOL BEHENATE
CAS No: 27923-61-1
Chem./Iupac name: Docosanoic acid, 2-hydroxypropyl ester.
Function: emollients

INCI name: PROPYLENE GLYCOL CAPRETH-4
Function: emollients

**INCI name:** PROPYLENE GLYCOL CAPRYLATE
**Chem./Iupac name:** Octanoic acid, 2-hydroxypropyl ester.
**Function:** emollients

**INCI name:** PROPYLENE GLYCOL CETETH-3 ACETATE
**CAS No:** 93385-03-6
**Chem./Iupac name:** 3,6,9,12-tetraoxaoctacosan-1-ol, 11-methyl-, acetate.
**Function:** emollients

**INCI name:** PROPYLENE GLYCOL CETETH-3 PROPIONATE
**Function:** emollients

**INCI name:** PROPYLENE GLYCOL CITRATE
**CAS No:** 85252-24-0
**Einecs/Elincs No:** 286-541-5
**Chem./Iupac name:** Citric acid, monoester with propylene glycol.
**Function:** emollients

**INCI name:** PROPYLENE GLYCOL COCOATE
**CAS No:** 67784-83-2
**Einecs/Elincs No:** 267-056-8
**Chem./Iupac name:** Fatty acids, coco, esters with propylene glycol.
**Function:** emollients

**INCI name:** PROPYLENE GLYCOL DICAPRATE
**CAS No:** 56519-72-3
**Einecs/Elincs No:** 258-814-9
**Chem./Iupac name:** Propylene didecanoate.
**Function:** emollients

**INCI name:** PROPYLENE GLYCOL DICAPROATE
**Chem./Iupac name:** Hexanoic acid, 1-methyl-1,2-ethanediyl ester.
**Function:** emollients

**INCI name:** PROPYLENE GLYCOL DICAPRYLATE
**CAS No:** 7384-98-7
**Einecs/Elincs No:** 230-962-9
**Chem./Iupac name:** Propylene di(octanoate).
**Function:** emollients/viscosity controlling agents

**INCI name:** PROPYLENE GLYCOL DICAPRYLATE/DICAPRATE
**CAS No:** 68583-51-7
58748-27-9
9062-04-8
**Einecs/Elincs No:** 271-516-3
**Chem./Iupac name:** Decanoic acid, mixed diesters with octanoic acid and propylene glycol.
**Function:** emollients

**INCI name:** PROPYLENE GLYCOL DICOCOATE
**CAS No:** 67784-83-2
68953-19-5
**Einecs/Elincs No:** 267-056-8
**Chem./Iupac name:** Fatty acids, coco, esters with propylene glycol.
**Function:** emollients/emulsifying agents

**INCI name:** PROPYLENE GLYCOL DIISONONANOATE
**Chem./Iupac name:** Isononanoic acid, 1-methyl-1,2-ethanediyl ester.
**Function:** viscosity controlling agents

**INCI name:** PROPYLENE GLYCOL DIISOSTEARATE
**CAS No:** 68958-54-3
**Einecs/Elincs No:** 273-373-2
**Chem./Iupac name:** 1-methyl-1,2-ethanediyl diisooctadecanoate.
**Function:** emollients

**INCI name:** PROPYLENE GLYCOL DILAURATE
**CAS No:** 22788-19-8
**Einecs/Elincs No:** 245-217-3
**Chem./Iupac name:** Propylene dilaurate.
**Function:** emollients/viscosity controlling agents

INCI name: PROPYLENE GLYCOL DIOCTANOATE
CAS No: 93981-97-6
56519-71-2
Einecs/Elincs No: 301-185-3
Chem./Iupac name: 1-methylethylene 2-ethylhexanoate.
Function: emollients

INCI name: PROPYLENE GLYCOL DIOLEATE
CAS No: 105-62-4
Einecs/Elincs No: 203-315-3
Chem./Iupac name: 1-methyl-1,2-ethanediyl dioleate.
Function: emollients

INCI name: PROPYLENE GLYCOL DIPELARGONATE
CAS No: 41395-83-9
Einecs/Elincs No: 255-350-9
Chem./Iupac name: Propylene dinonanoate.
Function: emollients/viscosity controlling agents

INCI name: PROPYLENE GLYCOL DISTEARATE
CAS No: 6182-11-2
Einecs/Elincs No: 228-229-3
Chem./Iupac name: Propylene distearate.
Function: emollients/viscosity controlling agents

INCI name: PROPYLENE GLYCOL DIUNDECANOATE
CAS No: 68227-47-4
Einecs/Elincs No: 269-359-0
Chem./Iupac name: Isopropylene undecanoate.
Function: film formers/viscosity controlling agents

INCI name: PROPYLENE GLYCOL HYDROXYSTEARATE
CAS No: 33907-47-0
Einecs/Elincs No: 251-734-5
Chem./Iupac name: Hydroxyoctadecanoic acid, monoester with propane-1,2-diol.
Function: emollients/emulsifying agents/opacifiers

INCI name: PROPYLENE GLYCOL ISOCETETH-3 ACETATE
CAS No: 93385-13-8
Chem./Iupac name: Ethanol, 2-[2-[2-[2-(isohexadecyloxy)propoxy]ethoxy]ethoxy]-, acetate.
Function: emollients

INCI name: PROPYLENE GLYCOL ISODECETH-12
Function: emulsifying agents

INCI name: PROPYLENE GLYCOL ISODECETH-4
Function: emulsifying agents

INCI name: PROPYLENE GLYCOL ISOSTEARATE
CAS No: 68171-38-0
Einecs/Elincs No: 269-027-5
Chem./Iupac name: Isooctadecanoic acid, monoester with propane-1,2-diol.
Function: emollients/emulsifying agents

INCI name: PROPYLENE GLYCOL LAURATE
CAS No: 27194-74-7
142-55-2
Einecs/Elincs No: 248-315-4
Chem./Iupac name: Lauric acid, monoester with propane-1,2-diol.
Function: emollients/emulsifying agents

INCI name: PROPYLENE GLYCOL LINOLEATE
Chem./Iupac name: 9,12-octadecadienoic acid, 2-hydroxypropyl ester.
Function: emollients

INCI name: PROPYLENE GLYCOL LINOLENATE
Chem./Iupac name: 9,12-,15-octadecatrienoic acid, 2-hydroxypropyl ester.
Function: emollients

INCI name: PROPYLENE GLYCOL MYRISTATE
CAS No: 29059-24-3
Einecs/Elincs No: 249-395-3
Chem./Iupac name: Myristic acid, monoester with propane-1,2-diol.
Function: emollients/emulsifying agents

INCI name: PROPYLENE GLYCOL MYRISTYL ETHER
CAS No: 63793-60-2
Chem./Iupac name: Propanol, 2-tetradecyloxy.
Function: emollients

INCI name: PROPYLENE GLYCOL MYRISTYL ETHER ACETATE
CAS No: 93385-02-5
Chem./Iupac name: 1-propanol, 2-(tetradecyloxy)-, acetate.
Function: emollients

INCI name: PROPYLENE GLYCOL OLEATE
CAS No: 1330-80-9
Einecs/Elincs No: 215-549-3
Chem./Iupac name: Oleic acid, monoester with propane-1,2-diol.
Function: emollients/emulsifying agents

INCI name: PROPYLENE GLYCOL OLEATE SE
Function: emulsifying agents

INCI name: PROPYLENE GLYCOL OLETH-5
Function: emollients

INCI name: PROPYLENE GLYCOL RICINOLEATE
CAS No: 26402-31-3
Einecs/Elincs No: 247-669-7
Chem./Iupac name: (*R*)-12-hydroxyoleic acid, monoester with propane-1,2-diol.
Function: emollients/emulsifying agents

INCI name: PROPYLENE GLYCOL SOYATE
CAS No: 67784-79-6
Einecs/Elincs No: 267-054-7
Chem./Iupac name: Fatty acids, soya, esters with propylene glycol.
Function: emollients/surfactants

INCI name: PROPYLENE GLYCOL STEARATE
INN: propylene glycol monostearate
CAS No: 1323-39-3
Einecs/Elincs No: 215-354-3
Chem./Iupac name: Stearic acid, monoester with propane-1,2-diol.
Function: emollients/emulsifying agents

INCI name: PROPYLENE GLYCOL STEARATE SE
Function: emulsifying agents

INCI name: PROPYL GALLATE
INN: propyl gallate
Ph. Eur. name: propylis gallas
CAS No: 121-79-9
Einecs/Elincs No: 204-498-2
Chem./Iupac name: Propyl 3,4,5-trihydroxybenzoate.
Function: antioxidants

INCI name: PROPYLPARABEN
INN: propylparaben
Ph. Eur. name: *propylis parahydroxybenzoas*
CAS No: 94-13-3
Einecs/Elincs No: 202-307-7
Chem./Iupac name: Propyl 4-hydroxybenzoate.
Restriction: VI/1,12
Function: preservatives

INCI name: PROPYLTRIMONIUM HYDROLYZED COLLAGEN
Function: antistatic agents

**INCI name:** PROPYLTRIMONIUM HYDROLYZED SOY PROTEIN
**Function:** antistatic agents

**INCI name:** PROPYLTRIMONIUM HYDROLYZED WHEAT PROTEIN
**Function:** emollients

**INCI name:** PRUNUS AMARA
**CAS No:** 90320-35-7
**Einecs/Elincs No:** 291-060-9
**Chem./Iupac name:** Almond, bitter, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Prunus amygdalus amara, Rosaceae.*
**Function:** botanicals

**INCI name:** PRUNUS ARMENIACA
**CAS No:** 68650-44-2
**Einecs/Elincs No:** 272-046-1
**Chem./Iupac name:** Apricot, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Prunus armeniaca, Rosaceae.*
**Function:** emollients

**INCI name:** PRUNUS ARMENIACA
**CAS No:** 72869-69-3
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids *(Prunus armeniaca).*
**Function:** emollients

**INCI name:** PRUNUS AVIUM
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids *(Prunus avium).*
**Function:** emollients

**INCI name:** PRUNUS CERASUS
**CAS No:** 89997-53-5
**Einecs/Elincs No:** 289-688-3
**Chem./Iupac name:** Cherry, sour, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Prunus cerasus* L., *Rosaceae.*
**Function:** botanicals

**INCI name:** PRUNUS DOMESTICA
**CAS No:** 90082-87-4
**Einecs/Elincs No:** 290-179-3
**Chem./Iupac name:** Plum, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Prunus domestica* L., *Rosaceae.*
**Function:** botanicals

**INCI name:** PRUNUS DULCIS
**CAS No:** 90320-37-9
**Einecs/Elincs No:** 291-063-5
**Chem./Iupac name:** Almond, sweet, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Prunus amygdalus sativa, Rosaceae.*
**Function:** botanicals

**INCI name:** PRUNUS DULCIS
**INN:** almond oil
**Ph. Eur. name:** *amygdalae oleum*
**CAS No:** 8007-69-0
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids *(Prunus amygdalus dulcis).*
**Function:** emollients

**INCI name:** PRUNUS PERSICA
**CAS No:** 84012-34-0
**Einecs/Elincs No:** 281-678-7
**Chem./Iupac name:** Peach, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Prunus persica, Rosaceae.*
**Function:** botanicals

**INCI name:** PRUNUS PERSICA
**INN:** persic oil
**CAS No:** 8002-78-6
8023-98-1
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids *(Prunus persica).*
**Function:** emollients

**INCI name:** PRUNUS SEROTINA
**CAS No:** 84604-07-9
**Einecs/Elincs No:** 283-284-0
**Chem./Iupac name:** *Prunus serotina,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Prunus serotina, Rosaceae.*
**Function:** botanicals

**INCI name:** PRUNUS SPINOSA
**CAS No:** 90105-94-5
**Einecs/Elincs No:** 290-213-7
**Chem./Iupac name:** *Prunus spinosa,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Prunus spinosa, Rosaceae.*
**Function:** biological additives

**INCI name:** PSEUDOTSUGA MENZIESI
**CAS No:** 97926-19-7
**Einecs/Elincs No:** 308-234-8
**Chem./Iupac name:** Balsams, Douglas-fir, *Pseudotsuga menziesii.* Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. *(Pseudotsuga menziesii).*
**Function:** botanicals

**INCI name:** PSIDIUM GUAJAVA
**CAS No:** 90045-46-8
**Einecs/Elincs No:** 289-907-2
**Chem./Iupac name:** Guava, *Psidium guajava pyrifera,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Psidium guajava pyrifera, Myrtaceae.*
**Function:** botanicals

**INCI name:** PSORALEA CORYLIFOLIA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Psoralea corylifolia.*
**Function:** botanicals

**INCI name:** PTEROCARPUS SANTALINUS
**CAS No:** 84650-41-9
**Einecs/Elincs No:** 283-511-3
**Chem./Iupac name:** *Pterocarpus santalinus,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pterocarpus santalinus, Leguminosae.*
**Function:** botanicals

**INCI name:** PTFE
**INN:** politef
**CAS No:** 9002-84-0
**Chem./Iupac name:** Poly(difluoromethylene).
**Function:** binders

INCI name: PULMONARIA OFFICINALIS
CAS No: 84604-09-1
Einecs/Elincs No: 283-286-1
Chem./Iupac name: *Pulmonaria officinalis,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pulmonaria officinalis, Boraginaceae.*
Function: botanicals

INCI name: PUMICE
CAS No: 1332-09-8
Einecs/Elincs No: 310-127-6
Chem./Iupac name: Pumice
Function: abrasives/viscosity controlling agents

INCI name: PUNICA GRANATUM
CAS No: 84961-57-9
Einecs/Elincs No: 284-646-0
Chem./Iupac name: Pomegranate, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Punica granatum, Punicaceae.*
Function: botanicals

INCI name: PVM/MA COPOLYMER
CAS No: 9011-16-9
Chem./Iupac name: 2,5-furandione, polymer with methoxyethene.
Function: antistatic agents/binders/emulsion stabilizers/film formers/oral care agents

INCI name: PVM/MA DECADIENE CROSSPOLYMER
CAS No: 136392-67-1
Function: binders

INCI name: PVP
INN: crospovidone
Ph. Eur. name: polyvidonum
CAS No: 9003-39-8
Chem./Iupac name: 2-pyrrolidinone, 1-ethenyl-, homopolymer.
Function: antistatic agents/binders/emulsion stabilizers/film formers

INCI name: PVP/DECENE COPOLYMER
Function: binders/film formers

INCI name: PVP/DIMETHICONYLACRYLATE/POLYCARBAMYL/POLYGLYCOL ESTER
Function: binders

INCI name: PVP/DIMETHYLAMINOETHYLMETHACRYLATE COPOLYMER
CAS No: 30581-59-0
Function: antistatic agents/binders/emulsion stabilizers/film formers

INCI name: PVP/DIMETHYLAMINOETHYLMETHACRYLATE/POLYCARBAMYL POLYGLYCOL ESTER
Function: binders

INCI name: PVP/EICOSENE COPOLYMER
CAS No: 28211-18-9
Chem./Iupac name: 2-pyrrolidinone, 1-ethenyl-, polymer with 1-eicosene
Function: antistatic agents/binders/film formers/viscosity controlling agents

INCI name: PVP/HEXADECENE COPOLYMER
CAS No: 63231-81-2
Chem./Iupac name: 2-pyrrolidinone, 1-ethenylhexadecyl-, homopolymer.
Function: antistatic agents/binders/film formers/viscosity controlling agents

INCI name: PVP-IODINE
INN: povidone-iodine
CAS No: 25655-41-8
Chem./Iupac name: 2-pyrrolidinone, 1-ethenyl-, homopolymer, compd. with iodine.
Function: antimicrobials

INCI name: PVP/POLYCARBAMYL POLYGLYCOL ESTER
Function: binders

**INCI name:** PVP/VA COPOLYMER
**CAS No:** 25086-89-9
**Chem./Iupac name:** Acetic acid, ethenyl ester, polymer with 1-ethenyl-2-pyrrolidinone.
**Function:** antistatic agents/binders/emulsion stabilizers/film formers

**INCI name:** PVP/VA/ITACONIC ACID COPOLYMER
**CAS No:** 68928-72-3
**Chem./Iupac name:** Butanedioic acid, methylene-, polymer with ethenyl acetate and 1-ethenyl-2-pyrrolidinone.
**Function:** antistatic agents/binders/film formers

**INCI name:** PVP/VA/VINYL PROPIONATE COPOLYMER
**Function:** antistatic agents/film formers/viscosity controlling agents

**INCI name:** PYRIDINEDICARBOXYLIC ACID
**Function:** additives

**INCI name:** PYRIDOXAL 5-PHOSPHATE
**CAS No:** 54-47-7
**Einecs/Elincs No:** 200-208-3
**Chem./Iupac name:** Pyridoxal 5'-(dihydrogen phosphate).
**Function:** additives

**INCI name:** PYRIDOXINE
**INN:** pyridoxine
**CAS No:** 65-23-6
**Einecs/Elincs No:** 200-603-0
**Chem./Iupac name:** Pyridoxine.
**Function:** antistatic agents

**INCI name:** PYRIDOXINE DICAPRYLATE
**Chem./Iupac name:** 3,4-pyridinedimethanol, 5-hydroxy-6-methyl-, 3,4-dioctanoate.
**Function:** antistatic agents

**INCI name:** PYRIDOXINE DILAURATE
**Chem./Iupac name:** Dodecanoic acid, 3,4-diester with 5-hydroxy-6-methyl-3,4-pyridinedimethanol.
**Function:** antistatic agents/humectants

**INCI name:** PYRIDOXINE DIOCTENOATE
**Chem./Iupac name:** Octenoic acid, 3,4-diester with 5-hydroxy-6-methyl-3,4-pyridinedimethanol.
**Function:** antistatic agents

**INCI name:** PYRIDOXINE DIPALMITATE
**CAS No:** 31229-74-0
**Einecs/Elincs No:** 250-520-9
**Chem./Iupac name:** Palmitic acid, diester with 5-hydroxy-6-methylpyridine-3,4-dimethanol.
**Function:** antistatic agents

**INCI name:** PYRIDOXINE HCl
**INN:** pyridoxine hydrochloride
**Ph. Eur. name:** *pyridoxini hydrochloridum*
**CAS No:** 58-56-0
**Einecs/Elincs No:** 200-386-2
**Chem./Iupac name:** Pyridoxine hydrochloride.
**Function:** antistatic agents

**INCI name:** PYRIDOXINE TRIPALMITATE
**CAS No:** 4372-46-7
**Einecs/Elincs No:** 224-470-3
**Chem./Iupac name:** Pyridoxine tripalmitate.
**Function:** antistatic agents

**INCI name:** PYROPHYLLITE
**CAS No:** 1327-36-2
**Einecs/Elincs No:** 215-475-1
**Chem./Iupac name:** Aluminatesilicate.
**Function:** abrasives/absorbents/opacifiers

INCI name: PYRUS COMMUNIS
CAS No: 90082-43-2
Einecs/Elincs No: 290-131-1
Chem./Iupac name: Pear, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pyrus communis* L., *Rosaceae.*
Function: botanicals

INCI name: PYRUS CYDONIA
CAS No: 90106-03-9
Einecs/Elincs No: 290-223-1
Chem./Iupac name: *Pyrus cydonia,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pyrus cydonia, Rosaceae.*
Function: botanicals

INCI name: PYRUS MALUS
CAS No: 89957-48-2
Einecs/Elincs No: 289-567-5
Chem./Iupac name: Apple, *Malus pumila,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Malus pumila, Rosaceae.*
Function: botanicals

INCI name: PYRUS SORBUS
CAS No: 90131-20-7
Einecs/Elincs No: 290-330-3
Chem./Iupac name: *Sorbus domestica,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sorbus domestica, Rosaceae.*
Function: botanicals

# Q

INCI name: QUASSIA AMARA
CAS No: 84604-10-4
Einecs/Elincs No: 283-287-7
Chem./Iupac name: *Quassia amara,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Quassia amara, Simarubaceae.*
Function: botanicals

INCI name: QUASSIN
CAS No: 76-78-8
Einecs/Elincs No: 200-985-9
Chem./Iupac name: (3*aS*,6*aR*,7*aS*,8*S*,11*aS*,11*bS*,11*cS*)-1,3*a*,4,5,6*a*,7,7*a*,8,11,11*a*,11*b*,11*c*-dodecahydro-2,10-dimethoxy-3,8,11*a*,11*c*-tetramethyldibenzo[*de*,*g*]chromene-1,5,11-trione.
Function: denaturants

INCI name: QUATERNIUM-1
CAS No: 67633-77-6
Einecs/Elincs No: 266-780-1
Chem./Iupac name: (2-cyanoethyl)ethyl[bis[2-[(1-oxooctadecyl)amino]ethyl]ammonium ethyl sulphate.
Function: antistatic agents

INCI name: QUATERNIUM-14
CAS No: 27479-28-3
Einecs/Elincs No: 248-486-5
Chem./Iupac name: Dodecyl(ethylbenzyl)dimethylammonium chloride.
Function: antimicrobials/antistatic agents/surfactants

**INCI name:** QUATERNIUM-15
**CAS No:** 4080-31-3
51229-78-8
**Einecs/Elincs No:** 223-805-0
**Chem./Iupac name:** Methenamine 3-chloroallylochloride.
**Restriction:** VI/1,31
**Function:** preservatives

**INCI name:** QUATERNIUM-16
**CAS No:** 64425-88-3
**Einecs/Elincs No:** 264-890-4
**Chem./Iupac name:** Quaternary ammonium compounds, tris(hydroxyethyl)tallow alkyl, chlorides.
**Function:** antistatic agents

**INCI name:** QUATERNIUM-18
**CAS No:** 61789-80-8
**Einecs/Elincs No:** 263-090-2
**Chem./Iupac name:** Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, chlorides.
**Function:** antistatic agents/surfactants

**INCI name:** QUATERNIUM-22
**CAS No:** 51812-80-7
**Einecs/Elincs No:** 257-440-3
**Chem./Iupac name:** 3-(*D*-gluconoylamino)propyl(2-hydroxyethyl)dimethylammonium chloride.
**Function:** antistatic agents

**INCI name:** QUATERNIUM-24
**CAS No:** 32426-11-2
**Einecs/Elincs No:** 251-035-5
**Chem./Iupac name:** Decyldimethyloctylammonium chloride.
**Function:** antimicrobials/antistatic agents/surfactants

**INCI name:** QUATERNIUM-26
**CAS No:** 68953-64-0
**Einecs/Elincs No:** 273-222-0
**Chem./Iupac name:** 1-Propanaminium, 3-amino-*N*-(2-hydroxyethyl)-*N*,*N*-dimethyl-, *N*-mink-oil acyl derivs., chlorides.
**Function:** antistatic agents

**INCI name:** QUATERNIUM-27
**CAS No:** 68122-86-1
**Einecs/Elincs No:** 268-531-2
**Chem./Iupac name:** Imidazolium compounds, 4,5-dihydro-1-methyl-2-nortallow alkyl-1-(2-tallow amidoethyl), Me sulfates.
**Function:** antistatic agents

**INCI name:** QUATERNIUM-30
**CAS No:** 50978-31-9
**Chem./Iupac name:** Benzenemethanaminium, *N*,*N*,*N*-tris(2-hydroxyethyl)-4-isododecyl-, chloride.
**Function:** antistatic agents

**INCI name:** QUATERNIUM-33
**CAS No:** 72102-40-0
**Einecs/Elincs No:** 276-339-5
**Chem./Iupac name:** 1-Propanaminium, 3-amino-*N*-ethyl-*N*,*N*-dimethyl-, *N*-lanolin acyl derivs., Et sulfates.
**Function:** antistatic agents

**INCI name:** QUATERNIUM-43
**Chem./Iupac name:** 1-propanaminium, *N*,*N*-dimethyl-*N*-(aminocarbonylmethyl)-3-(1-oxococo alkyl)amino-, chlorides.
**Function:** antistatic agents

**INCI name:** QUATERNIUM-45
**CAS No:** 21034-17-3
**Einecs/Elincs No:** 244-158-0
**Chem./Iupac name:** 3,4-dimethyl-2-[2-(phenylamino)vinyl]oxazolium iodide.
**Function:** antistatic agents

**INCI name:** QUATERNIUM-51
**CAS No:** 1463-95-2
**Einecs/Elincs No:** 215-976-5
**Chem./Iupac name:** 2-[2-[(5-bromo-2-pyridyl)amino]vinyl]-1-ethyl-6-methylpyridinium iodide.
**Function:** antistatic agents

**INCI name:** QUATERNIUM-52
**CAS No:** 58069-11-7
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α,α',α''-[(octadecylnitrilio)tri-2,1-ethanediyl]tris(ω-hydroxy)-, phosphate (1:1) (salt).
**Function:** antistatic agents/surfactants

**INCI name:** QUATERNIUM-53
**CAS No:** 68139-32-2
**Einecs/Elincs No:** 268-762-9
**Chem./Iupac name:** Ethanaminium, 2-amino-*N*-(2-aminoethyl)-*N*-[2-[2-(2-hydroxyethoxy)ethoxy]ethyl]-*N*-methyl-, *N*,*N*'-ditallow acyl derivs., Me sulfates (salts).
**Function:** antistatic agents

**INCI name:** QUATERNIUM-56
**Function:** antistatic agents

**INCI name:** QUATERNIUM-60
**Chem./Iupac name:** 1-propanaminium, *N*,ethyl-*N*,*N*-dimethyl-3-amino-, *N*-(mixed lanolin acyl and isooctanoyl) derivs., ethyl sulfates.
**Function:** antistatic agents

**INCI name:** QUATERNIUM-61
**Chem./Iupac name:** 9,12-octadecadienamide, dimer, *N*,*N*'-bis(3-2-ethyldimethylammoniopropyl)-, ethyl sulfate (salt) (1:2).
**Function:** antistatic agents

**INCI name:** QUATERNIUM-62
**CAS No:** 94349-35-6
**Einecs/Elincs No:** 305-152-4
**Chem./Iupac name:** (2,3-epoxypropyl)dimethyl[3-[(16-methylheptadecanoyl)amino]propyl]ammonium chloride.
**Function:** antistatic agents

**INCI name:** QUATERNIUM-63
**CAS No:** 103051-46-3
**Chem./Iupac name:** Benzenemethanaminium, *N*-(3-aminopropyl)-*N*,*N*-dimethyl-, *N*-(hydrogenated C18-unsatd. dimer acyl) derivs., chlorides.
**Function:** antistatic agents

**INCI name:** QUATERNIUM-70
**CAS No:** 68921-83-5
**Einecs/Elincs No:** 272-964-2
**Chem./Iupac name:** Dimethyl[3-[(1-oxooctadecyl)amino]propyl][2-oxo-2-(tetradecyloxy)ethyl]ammonium chloride.
**Function:** antistatic agents

**INCI name:** QUATERNIUM-71
**CAS No:** 93762-18-6
**Einecs/Elincs No:** 297-732-8
**Chem./Iupac name:** (*Z*,*Z*)-(dimethyl)[3-[(1-oxo-9,12-octadecadienyl)amino]propyl][2-oxo-2-(tetradecyloxy)ethyl]ammonium chloride.
**Function:** antistatic agents

**INCI name:** QUATERNIUM-72
**CAS No:** 70206-24-5
**Einecs/Elincs No:** 274-381-9
**Chem./Iupac name:** (*Z*,*Z*)-2-(8-heptadecenyl)-4,5-dihydro-1-methyl-1-[2-[(1-oxo-9-octadecenyl)amino]ethyl]-1*H*-imidazolium methyl sulphate.
**Function:** antistatic agents

**INCI name:** QUATERNIUM-73
**CAS No:** 15763-48-1
**Einecs/Elincs No:** 239-852-5
**Chem./Iupac name:** 3-heptyl-2-[(3-heptyl-4-methyl-3*H*-thiazol-2-ylidene)methyl]-4-methylthiazolium iodide.
**Function:** antistatic agents

**INCI name:** QUATERNIUM-75
**Chem./Iupac name:** Quaternary ammonium compounds, ethyl(2-hydroxy-C14-C16-alkyl)bis[3-(ethyldimethylammonio)-propyl]-, ethyl sulfates (salts) (1:3).
**Function:** antistatic agents

**INCI name:** QUATERNIUM-77
**Chem./Iupac name:** 1-propanaminium, 2-hydroxy-*N*-ethyl-*N*,*N*-bis(2-aminoethyl)-, *N*′,*N*″-bis(mixed octadecanoyl and hexadecanoyl) derivs., ethyl sulfates (salts) (1:1).
**Function:** antistatic agents

**INCI name:** QUATERNIUM-78
**Chem./Iupac name:** 1-propanaminium, 2-hydroxy-*N*-ethyl-*N*-(2-hydroxypropyl)-*N*-[2-(2-aminoethyl)aminoethyl]-, *N*′,*N*″-(mixed octadecanoyl and hexadecanoyl) derivs., ethyl sulfates (salts) (1:1).
**Function:** antistatic agents

**INCI name:** QUATERNIUM-8
**Chem./Iupac name:** Quaternary ammonium compounds, alkyldimethyl(ethylbenzyl), *N*-cyclohexylsulfamates.
**Function:** antimicrobials/antistatic agents

**INCI name:** QUATERNIUM-80
**Function:** antistatic agents

**INCI name:** QUATERNIUM-81
**CAS No:** 97953-16-7
**Einecs/Elincs No:** 308-415-1
**Chem./Iupac name:** 9-Octadecenoic acid (*Z*)-, reaction products with diethylenetriamine, di-Me sulfate-quaternized.
**Function:** antistatic agents

**INCI name:** QUATERNIUM-82
**CAS No:** 65059-61-2
**Einecs/Elincs No:** 265-339-0
**Chem./Iupac name:** [2-[bis(2-hydroxypropyl)amino]ethyl]bis(2-hydroxypropyl)(methyl)ammonium methyl sulphate, dioleate (ester).
**Function:** antistatic agents

**INCI name:** QUATERNIUM-83
**CAS No:** 91723-55-6
**Einecs/Elincs No:** 294-563-1
**Chem./Iupac name:** Imidazolium compounds, 4,5-dihydro-2-(hydrogenated nortallow alkyl)-1-[2-(hydrogenated tallow amido)ethyl]-1-methyl, Me sulfates.
**Function:** antistatic agents

**INCI name:** QUATERNIUM-84
**Chem./Iupac name:** Quaternary ammonium compounds, (oxiranylmethyl)dimethyl(mixed octadecenyl and hexadecyl and hexadecenyl), chlorides.
**Function:** antistatic agents

**INCI name:** QUATERNIUM-85
**Function:** antistatic agents

**INCI name:** QUATERNIUM-18 BENTONITE
**CAS No:** 68953-58-2
**Einecs/Elincs No:** 273-219-4
**Chem./Iupac name:** Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, salts with bentonite.
**Function:** viscosity controlling agents

**INCI name:** QUATERNIUM-18/BENZALKONIUM BENTONITE
**Chem./Iupac name:** Quaternary ammonium compounds, bis(hydrogenated tallow alky)dimethyl, compounds with bentonite and C8-C18-alkylbenzyldimethylammonium chloride.
**Function:** viscosity controlling agents

**INCI name:** QUATERNIUM-18 HECTORITE
**CAS No:** 71011-27-3
**Einecs/Elincs No:** 275-128-5
**Chem./Iupac name:** Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, chlorides, compds. with hectorite.
**Function:** viscosity controlling agents

**INCI name:** QUATERNIUM-76 HYDROLYZED COLLAGEN
**Function:** antistatic agents

**INCI name:** QUATERNIUM-79 HYDROLYZED COLLAGEN
**Function:** antistatic agents

INCI name: QUATERNIUM-79 HYDROLYZED KERATIN
Function: antistatic agents

INCI name: QUATERNIUM-79 HYDROLYZED MILK PROTEIN
Function: antistatic agents

INCI name: QUATERNIUM-79 HYDROLYZED SILK
Function: antistatic agents

INCI name: QUATERNIUM-79 HYDROLYZED SOY PROTEIN
Function: antistatic agents

INCI name: QUATERNIUM-79 HYDROLYZED WHEAT PROTEIN
Function: antistatic agents

INCI name: QUATERNIUM-18 METHOSULFATE
CAS No: 61789-81-9
Einecs/Elincs No: 263-091-8
Chem./Iupac name: Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, Me sulfates.
Function: antistatic agents

INCI name: QUERCUS
Chem./Iupac name: Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Quercus*.
Function: botanicals

INCI name: QUERCUS ALBA
CAS No: 68917-11-3
Einecs/Elincs No: 272-838-7
Chem./Iupac name: Oak, *Quercus alba*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Quercus alba, Fagaceae.*
Function: botanicals

INCI name: QUERCUS LUSITANICA
CAS No: 93572-48-6
Einecs/Elincs No: 297-479-3
Chem./Iupac name: Oak, *Quercus lusitanica*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Quercus lusitanica, Fagaceae.*
Function: biological additives

INCI name: QUERCUS ROBUR
CAS No: 71011-28-4
Einecs/Elincs No: 275-129-0
Chem./Iupac name: Oak, *Quercus robur*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Quercus robur, Fagaceae.*
Function: botanicals

INCI name: QUILLAIA SAPONARIA
CAS No: 68990-67-0
Einecs/Elincs No: 273-620-4
Chem./Iupac name: *Quillaja saponaria*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Quillaja saponaria, Rosaceae.*
Function: botanicals

INCI name: QUININE
INN: quinine
Ph. Eur. name: *chininum*
CAS No: 130-95-0
Einecs/Elincs No: 205-003-2
Chem./Iupac name: Quinine.
Restriction: III/1,21
Function: additives

# R

**INCI name:** RAFFINOSE OLEATE
**Function:** surfactants

**INCI name:** RANUNCULUS FICARIA
**CAS No:** 84929-74-8
**Einecs/Elincs No:** 284-553-5
**Chem./Iupac name:** *Ranunculus ficaria,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ranunculus ficaria, Ranunculaceae.*
**Function:** botanicals

**INCI name:** RAPESEEDAMIDOPROPYL BENZYLDIMONIUM CHLORIDE
**CAS No:** 94552-12-2
**Einecs/Elincs No:** 305-457-2
**Chem./Iupac name:** Benzenemethanaminium, *N*-(3-aminopropyl)-*N*,*N*-dimethyl-, N-rape-oil acyl derivs., chlorides.
**Function:** antistatic agents/surfactants

**INCI name:** RAPESEEDAMIDOPROPYL EPOXYPROPYL DIMONIUM CHLORIDE
**Chem./Iupac name:** 1-propanaminium, *N*-(oxiranylmethyl)-*N*,*N*-dimethyl-3-amino-, N-rape-oil acyl derivs., chlorides.
**Function:** antistatic agents

**INCI name:** RAPESEEDAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
**CAS No:** 94552-41-7
**Einecs/Elincs No:** 305-488-1
**Chem./Iupac name:** 1-Propanaminium, 3-amino-*N*-ethyl-*N*,*N*-dimethyl-, *N*-rape-oil acyl derivs., Ethyl sulfates.
**Function:** antistatic agents

**INCI name:** RAPESEED GLYCERIDE
**CAS No:** 85586-30-7
**Einecs/Elincs No:** 287-834-0
**Chem./Iupac name:** Glycerides, rape-oil mono-.
**Function:** emollients

**INCI name:** RAPESEED GLYCERIDES
**CAS No:** 91744-88-6
**Einecs/Elincs No:** 294-655-1
**Chem./Iupac name:** Glycerides, rape-oil.
**Function:** emollients

**INCI name:** RAPHANUS SATIVUS
**CAS No:** 84775-94-0
**Einecs/Elincs No:** 283-918-6
**Chem./Iupac name:** Radish, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Raphanus sativus, Cruciferae.*
**Function:** botanicals

**INCI name:** RAUWOLFIA SERPENTINA
**CAS No:** 90106-13-1
**Einecs/Elincs No:** 290-234-1
**Chem./Iupac name:** *Rauwolfia serpentina,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rauwolfia serpentina, Apocynaceae.*
**Function:** botanicals

**INCI name:** RAYON
**CAS No:** 68442-85-3
9006-02-4
**Einecs/Elincs No:** 270-493-7
**Chem./Iupac name:** Cellulose, regenerated. The product obtained by treating cellulose with caustic soda, reacting this with carbon disulfide, dissolving this in a dilute alkali solution and extruding into an acid to form a continuous viscose tube.
**Function:** viscosity controlling agents

INCI name: RED PETROLATUM
CAS No: 8009-03-8
Einecs/Elincs No: 232-373-2
Chem./Iupac name: Petrolatum. A complex combination of hydrocarbons obtained as a semi-solid from dewaxing paraffinic residual oil. It consists predominantly of saturated crystalline and liquid hydrocarbons having carbon numbers predominantly greater than C25.
Function: emollients/UV absorbers

INCI name: REHMANNIA CHINENSIS EXTRACT
Chem./Iupac name: Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rehmannia chinensis*.
Function: biological additives

INCI name: REHMANNIA GLUTINOSA
Chem./Iupac name: Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rehmannia glutinosa*.
Function: botanicals

INCI name: RESEDA LUTEOLA
CAS No: 90106-16-4
Einecs/Elincs No: 290-237-8
Chem./Iupac name: *Reseda luteola*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Reseda luteola, Resedaceae*.
Function: botanicals

INCI name: RESORCINOL
CAS No: 108-46-3
Einecs/Elincs No: 203-585-2
Chem./Iupac name: Resorcinol (CI 76505).
Restriction: III/1,22
Function: hair dyes

INCI name: RESORCINOL ACETATE
INN: resorcinol monoacetate
CAS No: 102-29-4
Einecs/Elincs No: 203-022-0
Chem./Iupac name: 3-hydroxyphenyl acetate.
Function: antistatic agents

INCI name: RETINOL
INN: retinol
Ph. Eur. name: *vitaminum a*
CAS No: 68-26-8
11103-57-4
Einecs/Elincs No: 200-683-7
Chem./Iupac name: Retinol.
Function: additives

INCI name: RETINYL ACETATE
CAS No: 127-47-9
Einecs/Elincs No: 204-844-2
Chem./Iupac name: Retinyl acetate.
Function: additives

INCI name: RETINYL PALMITATE
CAS No: 79-81-2
Einecs/Elincs No: 201-228-5
Chem./Iupac name: Retinyl palmitate.
Function: additives

INCI name: RETINYL PROPIONATE
CAS No: 7069-42-3
Einecs/Elincs No: 230-363-2
Chem./Iupac name: Retinyl propionate.
Function: additives

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|---|---|
| **INCI name:** | RHAMNUS PURSHIANA |
| **Ph. Eur. name:** | *rhamni purshiani cortex* |
| **CAS No:** | 84650-55-5 |
| **Einecs/Elincs No:** | 283-515-5 |
| **Chem./Iupac name:** | *Rhamnus purshiana,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rhamnus purshiana, Rhamnaceae.* |
| **Function:** | botanicals |

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|---|---|
| **INCI name:** | RHEUM PALMATUM |
| **Ph. Eur. name:** | *rheum /rhei radix* |
| **CAS No:** | 90106-27-7 |
| **Einecs/Elincs No:** | 290-249-3 |
| **Chem./Iupac name:** | Rhubarb, *Rheum palmatum,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rheum palmatum, Polygonaceae.* |
| **Function:** | botanicals |

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|---|---|
| **INCI name:** | RHEUM UNDULATUM |
| **CAS No:** | 90106-31-3 |
| **Einecs/Elincs No:** | 290-254-0 |
| **Chem./Iupac name:** | Rhubarb, *Rheum undulatum, ext.* Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rheum undulatum, Polygonaceae.* |
| **Function:** | botanicals |

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|---|---|
| **INCI name:** | RHODODENDRON CHRYSANTHUM |
| **CAS No:** | 90106-20-0 |
| **Einecs/Elincs No:** | 290-242-5 |
| **Chem./Iupac name:** | *Rhododendron chrysanthum,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rhododendron chrysanthum, Ericaceae.* |
| **Function:** | botanicals |

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|---|---|
| **INCI name:** | RHUS GLABRA |
| **CAS No:** | 90106-33-5 |
| **Einecs/Elincs No:** | 290-256-1 |
| **Chem./Iupac name:** | *Rhus glabra,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rhus glabra, Anacardiaceae.* |
| **Function:** | botanicals |

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| **INCI name:** | RHUS SUCCEDANEA |
| **CAS No:** | 103798-70-5 |
| **Einecs/Elincs No:** | 310-125-5 |
| **Chem./Iupac name:** | *Rhus succedanea,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rhus succedanea, Anacardiaceae.* |
| **Function:** | emollients |

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| **INCI name:** | RIBES NIGRUM |
| **CAS No:** | 68606-81-5 |
| **Einecs/Elincs No:** | 271-749-0 |
| **Chem./Iupac name:** | Currant, *Ribes nigrum,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ribes nigrum, Saxifragaceae.* |
| **Function:** | botanicals |

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| **INCI name:** | RIBOFLAVIN |
| **INN:** | riboflavin |
| **Ph. Eur. name:** | *riboflavinum* |
| **CAS No:** | 83-88-5 |
| **Einecs/Elincs No:** | 201-507-1 |
| **Chem./Iupac name:** | Riboflavin. |
| **Restriction:** | IV/1 |
| **Function:** | cosmetic colorants |

INCI name: RIBOFLAVIN TETRAACETATE
CAS No: 752-13-6
Einecs/Elincs No: 212-032-4
Chem./Iupac name: Riboflavin, 2′,3′,4′,5′-tetraacetate.
Function: additives

INCI name: RICE BRAN WAX
CAS No: 8016-60-2
Einecs/Elincs No: 232-409-7
Chem./Iupac name: Waxes and Waxy substances, rice bran. The waxy product from the husks of *Oryza sativa, Gramineae.*
Function: viscosity controlling agents

INCI name: RICINOLEAMIDE DEA
CAS No: 40716-42-5
Einecs/Elincs No: 255-051-3
Chem./Iupac name: [*R*-(Z)]-12-hydroxy-*N*,*N*-bis(2-hydroxyethyl)-9-octadecenamide.
Function: antistatic agents/viscosity controlling agents

INCI name: RICINOLEAMIDE MEA
CAS No: 106-16-1
Einecs/Elincs No: 203-368-2
Chem./Iupac name: (*R*)-12-hydroxy-*N*-(2-hydroxyethyl)oleamide.
Function: antistatic agents/viscosity controlling agents

INCI name: RICINOLEAMIDE MIPA
CAS No: 40986-29-6
Chem./Iupac name: 9-octadecenamide, 12-hydroxy-*N*-(2-hydroxy-1-methylethyl)-.
Function: antistatic agents/viscosity controlling agents

INCI name: RICINOLEAMIDOPROPYL BETAINE
CAS No: 86089-12-5
Einecs/Elincs No: 289-181-7
Chem./Iupac name: 1-Propanaminium, 3-amino-*N*-(carboxymethyl)-*N*,*N*-dimethyl-, *N*-castor-oil acyl derivs., hydroxides, inner salts.
Function: antistatic agents/surfactants

INCI name: RICINOLEAMIDOPROPYL DIMETHYLAMINE
CAS No: 20457-75-4
Einecs/Elincs No: 243-835-8
Chem./Iupac name: [*R*-(Z)]-*N*-[3-(dimethylamino)propyl]-12-hydroxy-9-octadecenamide.
Function: antistatic agents

INCI name: RICINOLEAMIDOPROPYL DIMETHYLAMINE LACTATE
CAS No: 118608-59-6
Chem./Iupac name: Propanoic acid, 2-hydroxy-, compd. with [r-(Z)]-*N*-[3-(dimethylamino)propyl]-12-hydroxy-9-octadecenamide (1:1).
Function: antistatic agents

INCI name: RICINOLEAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
Chem./Iupac name: 1-propanaminium, *N*-ethyl-*N*,*N*-dimethyl-3-[(12-hydroxy-1-oxo-9-octadecenyl)amino]-, ethyl sulfate (1:1) (salt).
Function: antistatic agents

INCI name: RICINOLEAMIDOPROPYLTRIMONIUM CHLORIDE
Chem./Iupac name: 1-propanaminium, *N*,*N*,*N*-trimethyl-3-[(12-hydroxy-1-oxo-9-octadecenyl)amino]-, chloride.
Function: antistatic agents

INCI name: RICINOLEAMIDOPROPYLTRIMONIUM METHOSULFATE
CAS No: 85508-38-9
Einecs/Elincs No: 287-462-9
Chem./Iupac name: [*R*-(Z)]-3-[(12-hydroxy-1-oxo-9-octadecenyl)amino]propyltrimethylammonium methyl sulphate.
Function: antimicrobials/antistatic agents

INCI name: RICINOLEIC ACID
CAS No: 141-22-0
Einecs/Elincs No: 205-470-2
Chem./Iupac name: Ricinoleic acid.
Function: emollients/emulsifying agents

**INCI name:** RICINOLETH-40
**Function:** emulsifying agents/surfactants

**INCI name:** RICINUS COMMUNIS
**INN:** castor oil
**Ph. Eur. name:** *ricini oleum*
**CAS No:** 8001-79-4
**Einecs/Elincs No:** 232-293-8
**Chem./Iupac name:** Castor oil. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acid ricinoleic. (*Ricinus communis, Euphorbiaceae*).
**Function:** emollients

**INCI name:** RNA
**CAS No:** 63231-63-0
**Chem./Iupac name:** Ribonucleic acids
**Function:** biological additives

**INCI name:** ROBINIA PSEUDACACIA
**CAS No:** 89957-93-7
**Einecs/Elincs No:** 289-615-5
**Chem./Iupac name:** Black locust, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Robinia pseudoacacia, Leguminosae.*
**Function:** botanicals

**INCI name:** ROE EXTRACT
**Chem./Iupac name:** Eggs, fish, ext.
**Function:** biological additives

**INCI name:** ROMNEYA COULTERI
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Romneya coulteri.*
**Function:** biological additives

**INCI name:** ROSA CANINA
**CAS No:** 84696-47-9
**Einecs/Elincs No:** 283-652-0
**Chem./Iupac name:** Rose, *Rosa canina,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rosa canina, Rosaceae.*
**Function:** botanicals

**INCI name:** ROSA CANINA
**CAS No:** 84603-93-0
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids (*Rosa canina*).
**Function:** emollients

**INCI name:** ROSA CENTIFOLIA
**CAS No:** 84604-12-6
**Einecs/Elincs No:** 283-289-8
**Chem./Iupac name:** Rose, *Rosa centifolia,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rosa centifolia, Rosaceae.*
**Function:** botanicals

**INCI name:** ROSA GALLICA
**CAS No:** 84604-13-7
**Einecs/Elincs No:** 283-290-3
**Chem./Iupac name:** Rose, *Rosa gallica,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rosa gallica, Rosaceae.*
**Function:** botanicals

**INCI name:** ROSA MOSCHATA
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids (*Rosa moschata*).
**Function:** emollients

INCI name: ROSIN ACRYLATE
CAS No: 83137-13-7
Einecs/Elincs No: 280-192-2
Chem./Iupac name: Rosin, reaction products with acrylic acid.
Function: film formers

INCI name: ROSIN HYDROLYZED COLLAGEN
Function: film formers

INCI name: ROSMARINIC ACID
CAS No: 20283-92-5
Chem./Iupac name: Propanoic acid, 3-(3,4-dihydroxyphenyl)-2-[3-(3,4-dihydroxyphenyl)-1-oxo-2-propenyloxy]-.
Function: additives

INCI name: ROSMARINUS OFFICINALIS
CAS No: 84604-14-8
Einecs/Elincs No: 283-291-9
Chem./Iupac name: Rosemary, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rosmarinus officinalis, Labiatae.*
Function: botanicals

INCI name: ROYAL JELLY
CAS No: 8031-67-2
Einecs/Elincs No: 310-127-6
Chem./Iupac name: Naturally occurring substances, royal jelly.
Function: biological additives

INCI name: ROYAL JELLY
CAS No: 91081-56-0
Einecs/Elincs No: 293-662-7
Chem./Iupac name: Royal jelly, ext.
Function: biological additives

INCI name: ROYAL JELLY
Einecs/Elincs No: 310-127-6
Chem./Iupac name: Naturally occurring substances, royal jelly, powdered.
Function: biological additives

INCI name: RUBBER LATEX
Einecs/Elincs No: 310-127-6
Chem./Iupac name: Naturally occurring substances, latex rubber.
Function: film formers

INCI name: RUBIA TINCTORUM
CAS No: 84650-16-8
Einecs/Elincs No: 283-497-9
Chem./Iupac name: Madder (*Rubia*), R. *tinctorum,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rubia tinctorum, Rubiaceae.*
Function: botanicals

INCI name: RUBUS FRUTICOSUS
CAS No: 84787-69-9
Einecs/Elincs No: 284-110-6
Chem./Iupac name: *Rubus fruticosus,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rubus fruticosus, Rosaceae.*
Function: botanicals

INCI name: RUBUS IDAEUS
CAS No: 84929-76-0
Einecs/Elincs No: 284-554-0
Chem./Iupac name: *Rubus idaeus,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rubus idaeus, Rosaceae.*
Function: botanicals

**INCI name:** RUBUS VILLOSUS
**CAS No:** 93165-71-0
**Einecs/Elincs No:** 296-958-4
**Chem./Iupac name:** *Rubus villosus,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rubus villosus, Rosaceae.*
**Function:** botanicals

**INCI name:** RUMEX ACETOSELLA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rumex acetosella.*
**Function:** botanicals

**INCI name:** RUMEX CRISPUS
**CAS No:** 90106-41-5
**Einecs/Elincs No:** 290-264-5
**Chem./Iupac name:** *Rumex crispus,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rumex crispus, Polygonaceae.*
**Function:** botanicals

**INCI name:** RUSCUS ACULEATUS
**CAS No:** 84012-38-4
**Einecs/Elincs No:** 281-682-9
**Chem./Iupac name:** *Ruscus aculeatus,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ruscus aculeatus, Liliaceae.*
**Function:** botanicals

**INCI name:** RUTA GRAVEOLENS
**CAS No:** 84929-47-5
**Einecs/Elincs No:** 284-531-5
**Chem./Iupac name:** Rue, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ruta graveolens, Rutaceae.*
**Function:** botanicals

**INCI name:** RUTIN
**INN:** rutoside
**Ph. Eur. name:** *rutinum*
**CAS No:** 153-18-4
**Einecs/Elincs No:** 205-814-1
**Chem./Iupac name:** Rutoside.
**Function:** additives

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**INCI name:** SABBATIA ANGULARIS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sabbatia angularis.*
**Function:** biological additives

**INCI name:** SACCHARATED LIME
**CAS No:** 5793-88-4
8002-17-3
**Einecs/Elincs No:** 227-334-1
**Chem./Iupac name:** Calcium saccharate.
**Function:** emulsion stabilisers

**INCI name:** SACCHARIDE HYDROLYSATE
**Function:** additives

INCI name: SACCHARIDE ISOMERATE
CAS No: 100843-69-4
Function: humectants

INCI name: SACCHARIN
INN: saccharin
Ph. Eur. name: *saccharum*
CAS No: 81-07-2
Einecs/Elincs No: 201-321-0
Chem./Iupac name: 1,2-benzisothiazol-3(2*H*)-one 1,1-dioxide.
Function: oral care agents

INCI name: SACCHARUM OFFICINARUM
Einecs/Elincs No: 310-127-6
Function: botanicals

INCI name: SACCHARUM OFFICINARUM
CAS No: 91722-22-4
Einecs/Elincs No: 294-424-5
Chem./Iupac name: Sugarcane, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Saccharum officinarum, Gramineae.*
Function: biological additives

INCI name: SAFFLOWERAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
Chem./Iupac name: 1-propanaminium, *N*-ethyl-*N*,*N*-dimethyl-3-amino-, *N*-safflower acyl derivs., ethyl sulfates.
Function: antistatic agents

INCI name: SAFFLOWER GLYCERIDE
CAS No: 79982-97-1
Einecs/Elincs No: 279-360-8
Chem./Iupac name: Glycerides, safflower-oil mono-.
Function: emollients/emulsifying agents

INCI name: SALICYLAMIDE
INN: salicylamide
CAS No: 65-45-2
Einecs/Elincs No: 200-609-3
Chem./Iupac name: Salicylamide.
Function: additives

INCI name: SALICYLIC ACID
INN: salicylic acid
Ph. Eur. name: *acidum salicylicum*
CAS No: 69-72-7
Einecs/Elincs No: 200-712-3
Chem./Iupac name: Salicylic acid.
Restriction: VI/1,3
Function: preservatives

INCI name: SALIX ALBA
CAS No: 84082-82-6
Einecs/Elincs No: 282-029-0
Chem./Iupac name: Willow, *Salix alba*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Salix alba, Salicaceae.*
Function: botanicals

**INCI name:** SALMO
**CAS No:** 94944-92-0
**Einecs/Elincs No:** 305-671-6
**Chem./Iupac name:** Eggs, salmon, ext. Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Salmonidae*.
**Function:** biological additives

**INCI name:** SALMO
**CAS No:** 68991-43-5
**Einecs/Elincs No:** 273-641-9
**Chem./Iupac name:** Oils, salmon. Extractives and their physically modified derivatives. It consists primarily of the glycerides of C14-C18 and C16-C22 unsatd. fatty acids. (*Salmonidae*).
**Function:** emollients

**INCI name:** SALVIA HISPANICA
**CAS No:** 93384-40-8
**Einecs/Elincs No:** 297-250-8
**Chem./Iupac name:** Sage, *Salvia hispanica*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Salvia hispanica, Labiatae*.
**Function:** emollients

**INCI name:** SALVIA HISPANICA
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids (*Salvia hispanica*).
**Function:** botanicals

**INCI name:** SALVIA OFFICINALIS
**CAS No:** 84082-79-1
**Einecs/Elincs No:** 282-025-9
**Chem./Iupac name:** Sage, *Salvia officinalis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Salvia officinalis, Labiatae*.
**Function:** botanicals

**INCI name:** SALVIA SCLAREA
**CAS No:** 84775-83-7
**Einecs/Elincs No:** 283-911-8
**Chem./Iupac name:** Sage, *Salvia sclarea*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Salvia sclarea, Labiatae*.
**Function:** botanicals

**INCI name:** SAMBUCUS NIGRA
**CAS No:** 84603-58-7
**Einecs/Elincs No:** 283-259-4
**Chem./Iupac name:** Elder, *Sambucus nigra*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sambucus nigra, Caprifoliaceae*.
**Function:** botanicals

**INCI name:** SANGUINARIA CANADENSIS
**CAS No:** 84929-48-6
**Einecs/Elincs No:** 284-532-0
**Chem./Iupac name:** *Sanguinaria canadensis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sanguinaria canadensis, Papaveraceae*.
**Function:** botanicals

**INCI name:** SANICULA EUROPEA
**CAS No:** 90106-53-9
**Einecs/Elincs No:** 290-276-0
**Chem./Iupac name:** *Sanicula europaea*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sanicula europaea, Umbelliferae*.
**Function:** botanicals

**INCI name:** SANTALUM ALBUM
**CAS No:** 84787-70-2
**Einecs/Elincs No:** 284-111-1
**Chem./Iupac name:** Sandalwood, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Santalum album, Santalaceae*.
**Function:** botanicals

INCI name: SAPINDUS MUKUROSSI
Chem./Iupac name: Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sapindus mukurossi*.
Function: botanicals

INCI name: SAPONARIA OFFICINALIS
CAS No: 84775-97-3
Einecs/Elincs No: 283-921-2
Chem./Iupac name: *Saponaria officinalis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Saponaria officinalis, Caryophyllaceae*.
Function: botanicals

INCI name: SAPONINS
CAS No: 8047-15-2
Einecs/Elincs No: 232-462-6
Chem./Iupac name: Saponins.
Function: surfactants

INCI name: SASSAFRAS OFFICINALE
CAS No: 84787-72-4
Einecs/Elincs No: 284-113-2
Chem./Iupac name: *Sassafras albidum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sassafras albidum, Lauraceae*.
Function: botanicals

INCI name: SATUREIA HORTENSIS
CAS No: 84775-98-4
Einecs/Elincs No: 283-922-8
Chem./Iupac name: Savory, *Satureja hortensis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Satureja hortensis, Labiatae*.
Function: botanicals

INCI name: SAXIFRAGA SERMENTOSA
Chem./Iupac name: Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Saxifraga sermentosa*.
Function: botanicals

INCI name: SCABIOSA ARVENSIS
CAS No: 90046-08-5
Einecs/Elincs No: 289-975-3
Chem./Iupac name: *Knautia arvensis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Knautia arvensis, Dipsacaceae*.
Function: botanicals

INCI name: SCLEROGLUCAN
Function: emulsion stabilizers

INCI name: SCLEROTIUM GUM
Chem./Iupac name: Sclerotium rolfssii gum.
Function: emulsion stabilizers

INCI name: SCROPHULARIA NODOSA
Ph. Eur. name: *scrofularia nodosa*
CAS No: 90106-65-3
Einecs/Elincs No: 290-289-1
Chem./Iupac name: *Scrophularia nodosa*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Scrophularia nodosa, Scrophulariaceae*.
Function: botanicals

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| **INCI name:** | SCUTELLARIA BAICALENSIS |
| **CAS No:** | 94279-99-9 |
| **Einecs/Elincs No:** | 304-845-9 |
| **Chem./Iupac name:** | *Scutellaria baicalensis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Scutellaria baicalensis, Labiatae.* |
| **Function:** | botanicals |

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| **INCI name:** | SCUTELLARIA GALERICULATA |
| **CAS No:** | 90106-66-4 |
| **Einecs/Elincs No:** | 290-290-7 |
| **Chem./Iupac name:** | *Scutellaria galericulata*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Scutellaria galericulata, Labiatae.* |
| **Function:** | botanicals |

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| **INCI name:** | SEBACIC ACID |
| **CAS No:** | 111-20-6 |
| **Einecs/Elincs No:** | 203-845-5 |
| **Chem./Iupac name:** | Sebacic acid. |
| **Function:** | buffering agents |

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| **INCI name:** | SECALE CEREALE |
| **CAS No:** | 90106-48-2 |
| **Einecs/Elincs No:** | 290-271-3 |
| **Chem./Iupac name:** | Rye, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Secale cereale, Gramineae.* |
| **Function:** | botanicals |

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|---|---|
| **INCI name:** | SEDUM ACRE |
| **CAS No:** | 90106-69-7 |
| **Einecs/Elincs No:** | 290-293-3 |
| **Chem./Iupac name:** | *Sedum acre*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sedum acre, Crassulaceae.* |
| **Function:** | biological additives |

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|---|---|
| **INCI name:** | SELENIUM SULFIDE |
| **CAS No:** | 7488-56-4 |
| **Einecs/Elincs No:** | 231-303-8 |
| **Chem./Iupac name:** | Selenium disulphide. |
| **Restriction:** | III/1,49 |
| **Function:** | antidandruff agents |

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| **INCI name:** | SEMPERVIVUM TECTORUM |
| **CAS No:** | 85117-14-2 |
| **Einecs/Elincs No:** | 285-565-3 |
| **Chem./Iupac name:** | *Sempervivum tectorum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sempervivum tectorum, Crassulaceae.* |
| **Function:** | botanicals |

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|---|---|
| **INCI name:** | SENECIO VULGARIS |
| **CAS No:** | 84650-58-8 |
| **Einecs/Elincs No:** | 283-517-6 |
| **Chem./Iupac name:** | *Senecio vulgaris*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Senecio vulgaris, Compositae.* |
| **Function:** | botanicals |

| | |
|---|---|
| **INCI name:** | SEPIA |
| **CAS No:** | 92202-22-7 |
| **Einecs/Elincs No:** | 296-055-5 |
| **Chem./Iupac name:** | *Sepia officinalis*, ext. Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Sepia officinalis.* |
| **Function:** | biological additives |

INCI name: SERENOA SERRULATA
CAS No: 84604-15-9
Einecs/Elincs No: 283-292-4
Chem./Iupac name: *Sabal serrulatum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sabal serrulatum, Palmae.*
Function: botanicals

INCI name: SERICA
CAS No: 91079-16-2
Einecs/Elincs No: 293-402-2
Chem./Iupac name: Silkworm, ext. Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Bombyx.*
Function: humectants

INCI name: SERICA
CAS No: 9009-99-8
Einecs/Elincs No: 310-127-6
Chem./Iupac name: Naturally occurring substances, silk, powdered.
Function: antistatic agents

INCI name: SERICIN
Function: antistatic agents

INCI name: SERINE
INN: serine
CAS No: 56-45-1
Einecs/Elincs No: 200-274-3
Chem./Iupac name: L-serine.
Function: antistatic agents

INCI name: SERINE
Ph. Eur. name: *serinum*
CAS No: 302-84-1
Einecs/Elincs No: 206-130-6
Chem./Iupac name: DL-serine.
Function: antistatic agents

INCI name: SERINE
CAS No: 312-84-5
Einecs/Elincs No: 206-229-4
Chem./Iupac name: D-serine.
Function: antistatic agents

INCI name: SERUM ALBUMIN
CAS No: 9048-46-8
Einecs/Elincs No: 232-936-2
Chem./Iupac name: Albumins, blood serum.
Function: biological additives/humectants

INCI name: SERUM PROTEIN
Function: biological additives

INCI name: SESAMIDE DEA
CAS No: 124046-35-1
Chem./Iupac name: Amides, sesame-oil, *N*,*N*-bis(2-hydroxyethyl)-.
Function: surfactants

INCI name: SESAMIDOPROPYLAMINE OXIDE
Chem./Iupac name: Amides, sesame-oil, *N*-(3-dimethylaminopropyl)-, *N*-oxides.
Function: surfactants

INCI name: SESAMIDOPROPYL BETAINE
Chem./Iupac name: 1-propanaminium, *N*-carboxymethyl-*N*,*N*-dimethyl-3-amino-, *N*-sesame-oil acyl derivs., hydroxides, inner salts.
Function: surfactants

**INCI name:** SESAMIDOPROPYL DIMETHYLAMINE
**Chem./Iupac name:** Amides, sesame-oil, *N*-(3-dimethylaminopropyl).
**Function:** surfactants

**INCI name:** SESAMUM INDICUM
**INN:** sesame oil
**Ph. Eur. name:** *sesami oleum*
**CAS No:** 8008-74-0
**Einecs/Elincs No:** 232-370-6
**Chem./Iupac name:** Oils, sesame. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, palmitic and stearic. (*Sesamum indicum, Pedaliaceae*).
**Function:** emollients

**INCI name:** SESAMUM INDICUM
**Chem./Iupac name:** Oils, sesame, unsaponifiable fraction.
**Function:** emollients

**INCI name:** SESAMUM INDICUM
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sesamum indicum*.
**Function:** botanicals

**INCI name:** SHELLAC
**CAS No:** 9000-59-3
**Einecs/Elincs No:** 232-549-9
**Chem./Iupac name:** Shellac. A resin secreted by *Laccifer lacca, Coccidae*.
**Function:** emollients/film formers/viscosity controlling agents

**INCI name:** SHELLAC CERA
**CAS No:** 97766-50-2
**Einecs/Elincs No:** 307-913-6
**Chem./Iupac name:** Waxes and waxy substances, shellac.
**Function:** emollients/film formers

**INCI name:** SHOREA STENOPTERA
**CAS No:** 91770-65-9
**Einecs/Elincs No:** 294-851-7
**Chem./Iupac name:** *Shorea stenoptera*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Shorea stenoptera, Dipterocarpaceae.*
**Function:** emollients

**INCI name:** SILICA
**INN:** siliceous earth
**CAS No:** 7631-86-9
112945-52-5
**Einecs/Elincs No:** 231-545-4
**Chem./Iupac name:** Silicon dioxide.
**Function:** abrasives/absorbents/opacifiers/viscosity controlling agents

**INCI name:** SILICA DIMETHYL SILYLATE
**CAS No:** 68611-44-9
**Einecs/Elincs No:** 271-893-4
**Chem./Iupac name:** Silane, dichlorodimethyl-, reaction products with silica.
**Function:** antifoaming agents/emollients/viscosity controlling agents

**INCI name:** SILICA SILYLATE
**Function:** antifoaming agents/emollients/viscosity controlling agents

**INCI name:** SILICONE QUATERNIUM-1
**Function:** antistatic agents

**INCI name:** SILICONE QUATERNIUM-2
**Function:** antistatic agents

**INCI name:** SILICONE QUATERNIUM-3
**CAS No:** 137145-37-0
**Function:** antistatic agents

INCI name: SILICONE QUATERNIUM-4
Function: antistatic agents

INCI name: SILICONE QUATERNIUM-5
Function: antistatic agents

INCI name: SILICONE QUATERNIUM-6
Function: antistatic agents

INCI name: SILICONE QUATERNIUM-7
Function: antistatic agents

INCI name: SILICONE QUATERNIUM-8
Function: antistatic agents

INCI name: SILICONE QUATERNIUM-9
Function: antistatic agents

INCI name: SILK AMINO ACIDS
CAS No: 96690-41-4
Einecs/Elincs No: 306-235-8
Chem./Iupac name: Protein hydrolyzates, silk.
Function: humectants

INCI name: SILT
Einecs/Elincs No: 310-127-6
Chem./Iupac name: Naturally occurring substances, silt.
Function: biological additives

INCI name: SILT EXTRACT
Function: biological additives

INCI name: SILVER ACETYLMETHIONATE
CAS No: 105883-46-3
Chem./Iupac name: Methionine, *N*-acetyl-, silver salt (1:1).
Function: additives

INCI name: SILVER BOROSILICATE
Chem./Iupac name: Silver oxide, reaction products with boron oxide, silica and sodium oxide.
Function: additives

INCI name: SILVER CHLORIDE
CAS No: 7783-90-6
Einecs/Elincs No: 232-033-3
Chem./Iupac name: Silver chloride.
Function: additives

INCI name: SILVER MAGNESIUM ALUMINUM PHOSPHATE
Chem./Iupac name: Silver oxide, reaction products with phosphorus pentoxide, magnesium oxide and aluminum oxide.
Function: additives

INCI name: SILVER NITRATE
INN: silver nitrate
Ph. Eur. name: *argenti nitras*
CAS No: 7761-88-8
Einecs/Elincs No: 231-853-9
Chem./Iupac name: Silver nitrate.
Restriction: III/1,48
Function: hair dyes

INCI name: SILVER SULFATE
CAS No: 10294-26-5
Einecs/Elincs No: 233-653-7
Chem./Iupac name: Disilver(1+) sulphate.
Function: additives

**INCI name:** SILYBUM MARIANUM
**CAS No:** 84604-20-6
**Einecs/Elincs No:** 283-298-7
**Chem./Iupac name:** *Silybum marianum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Silybum marianum, Compositae.*
**Function:** botanicals

**INCI name:** SIMETHICONE
**INN:** simethicone
**CAS No:** 8050-81-5
**Function:** emollients

**INCI name:** SINE ADIPE COLOSTRUM
**Einecs/Elincs No:** 310-127-6
**Function:** biological additives

**INCI name:** SINE ADIPE LAC
**Einecs/Elincs No:** 310-127-6
**Function:** antistatic agents

**INCI name:** SMILAX ARISTOLOCHIAEFOLIA
**CAS No:** 97404-52-9
**Einecs/Elincs No:** 306-819-2
**Chem./Iupac name:** *Smilax aristolochiaefolia*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Smilax aristolochiaefolia, Liliaceae.*
**Function:** botanicals

**INCI name:** SODIUM ACETATE
**INN:** sodium acetate
**Ph. Eur. name:** *natrii acetas*
**CAS No:** 127-09-3
**Einecs/Elincs No:** 204-823-8
**Chem./Iupac name:** Sodium acetate.
**Function:** buffering agents

**INCI name:** SODIUM ACRYLATES/ACROLEIN COPOLYMER
**Function:** binders

**INCI name:** SODIUM ACRYLATES COPOLYMER
**Function:** binders

**INCI name:** SODIUM ACRYLATE/VINYL ALCOHOL COPOLYMER
**CAS No:** 27599-56-0
**Chem./Iupac name:** 2-propenoic acid, polymer with ethenol, sodium salt.
**Function:** antistatic agents/binders/emulsion stabilizers/film formers/viscosity controlling agents

**INCI name:** SODIUM ALUM
**CAS No:** 10102-71-3
**Einecs/Elincs No:** 233-277-3
**Chem./Iupac name:** Aluminium sodium bis(sulphate).
**Function:** antiperspirant agents

**INCI name:** SODIUM ALUMINATE
**CAS No:** 1302-42-7
**Einecs/Elincs No:** 215-100-1
**Chem./Iupac name:** Aluminium sodium dioxide.
**Function:** buffering agents

**INCI name:** SODIUM ALUMINUM CHLOROHYDROXY LACTATE
**CAS No:** 97660-24-7
8038-93-5
**Einecs/Elincs No:** 307-534-6
**Chem./Iupac name:** Aluminum, chloro hydroxy lactate sodium complexes.
**Function:** antiperspirant agents/deodorant agents

**INCI name:** SODIUM ALUMINUM LACTATE
**CAS No:** 68953-69-5
**Einecs/Elincs No:** 273-223-6
**Chem./Iupac name:** Aluminum, lactate sodium complexes, basic.
**Function:** buffering agents

**INCI name:** SODIUM ASCORBATE
**CAS No:** 134-03-2
**Einecs/Elincs No:** 205-126-1
**Chem./Iupac name:** Sodium ascorbate.
**Function:** antioxidants

**INCI name:** SODIUM ASPARTATE
**CAS No:** 17090-93-6
**Einecs/Elincs No:** 241-155-6
**Chem./Iupac name:** L-aspartic acid, sodium salt.
**Function:** biological additives

**INCI name:** SODIUM BEESWAX
**CAS No:** 97721-96-5
**Einecs/Elincs No:** 307-744-8
**Chem./Iupac name:** Fatty acids, beeswax, sodium salts.
**Function:** biological additives

**INCI name:** SODIUM BEHENOYL LACTYLATE
**Chem./Iupac name:** Docosanoic acid, 2-(1-carboxyethoxy)-1-methyl-2-oxoethyl ester, sodium salt.
**Function:** surfactants/emulsifying agents

**INCI name:** SODIUM BENZOATE
**INN:** sodium benzoate
**Ph. Eur. name:** *natrii benzoas*
**CAS No:** 532-32-1
**Einecs/Elincs No:** 208-534-8
**Chem./Iupac name:** Sodium benzoate.
**Restriction:** VI/1,1
**Function:** preservatives

**INCI name:** SODIUM BICARBONATE
**INN:** sodium bicarbonate
**Ph. Eur. name:** *natrii hydrogenocarbonas*
**CAS No:** 144-55-8
**Einecs/Elincs No:** 205-633-8
**Chem./Iupac name:** Sodium hydrogencarbonate.
**Function:** buffering agents

**INCI name:** SODIUM BISCHLOROPHENYL SULFAMINE
**CAS No:** 58727-01-8
**Chem./Iupac name:** Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[[4-[(3,4-dichlorophenyl)sulfonyl]amino]phenyl]sulfonyl]amino]-, disodium salt.
**Function:** viscosity controlling agents

**INCI name:** SODIUM BISGLYCOL RICINOSULFOSUCCINATE
**Chem./Iupac name:** 9-octadecenoic acid, 12-hydroxy-8-[1,2-bis(2-hydroxyethoxycarbonyl)-1-sulfo]ethyl-, sodium salt.
**Function:** surfactants

**INCI name:** SODIUM BISULFATE
**CAS No:** 7681-38-1
**Einecs/Elincs No:** 231-665-7
**Chem./Iupac name:** Sodium hydrogensulphate.
**Function:** buffering agents

**INCI name:** SODIUM BISULFITE
**INN:** sodium bisulfite
**CAS No:** 7631-90-5
**Einecs/Elincs No:** 231-548-0
**Chem./Iupac name:** Sodium hydrogensulphite.
**Restriction:** VI/1,9
**Function:** preservatives

**INCI name:** SODIUM BORATE
**INN:** sodium borate
**Ph. Eur. name:** *borax*
**CAS No:** 1330-43-4
1303-96-4
**Einecs/Elincs No:** 215-540-4
**Chem./Iupac name:** Disodium tetraborate, anhydrous.
**Function:** buffering agents

**INCI name:** SODIUM BROMATE
**CAS No:** 7789-38-0
**Einecs/Elincs No:** 232-160-4
**Chem./Iupac name:** Sodium bromate.
**Function:** oxidizing agents

**INCI name:** SODIUM BUTOXYETHOXY ACETATE
**CAS No:** 67990-17-4
**Einecs/Elincs No:** 268-040-3
**Chem./Iupac name:** Sodium (2-butoxyethoxy)acetate.
**Function:** additives

**INCI name:** SODIUM BUTOXYNOL-12 SULFATE
**Function:** surfactants

**INCI name:** SODIUM BUTYLPARABEN
**CAS No:** 36457-20-2
**Einecs/Elincs No:** 253-049-7
**Chem./Iupac name:** Sodium butyl 4-hydroxybenzoate.
**Restriction:** VI/1,1
**Function:** preservatives

**INCI name:** SODIUM C13-17 ALKANE SULFONATE
**CAS No:** 93763-92-9
**Einecs/Elincs No:** 297-913-1
**Chem./Iupac name:** Sulfonic acids, C13-17-alkane, sodium salts.
**Function:** surfactants

**INCI name:** SODIUM C12-15 ALKOXYPROPYL IMINODIPROPIONATE
**Chem./Iupac name:** 1-propanamine, 3-(C12-C15-alkyloxy)-*N*,*N*-bis(2-carboxyethyl)-, sodium salts (1:1).
**Function:** surfactants

**INCI name:** SODIUM C10-14 ALKYL BENZENESULFONATE
**Chem./Iupac name:** Benzenesulfonic acid, C10-C14-alkyl-, sodium salts.
**Function:** emulsifying agents

**INCI name:** SODIUM C14-17 ALKYL SEC SULFONATE
**CAS No:** 97489-15-1
**Einecs/Elincs No:** 307-055-2
**Chem./Iupac name:** Sulfonic acids, C14-17-*sec*-alkane, sodium salts.
**Function:** surfactants

**INCI name:** SODIUM C9-22 ALKYL SEC SULFONATE
**CAS No:** 68188-18-1
**Chem./Iupac name:** Sulfonic acids, C9-C22-*sec*-alkane, sodium salts.
**Function:** surfactants

**INCI name:** SODIUM C12-15 ALKYL SULFATE
**CAS No:** 68890-70-0
**Einecs/Elincs No:** 272-575-8
**Chem./Iupac name:** Sulfuric acid, mono-C12-15-alkyl esters, sodium salts.
**Function:** emulsifying agents/surfactants

**INCI name:** SODIUM C12-18 ALKYL SULFATE
**CAS No:** 68955-19-1
**Einecs/Elincs No:** 273-257-1
**Chem./Iupac name:** Sulfuric acid, mono-C12-18-alkyl esters, sodium salts. This substance is identified by SDA substance name: C12-C18 alkyl alcohol sulfuric acid sodium salt and SDA Reporting Number: 16-062-04.
**Function:** emulsifying agents/surfactants

**INCI name:** SODIUM C16-20 ALKYL SULFATE
**CAS No:** 91648-55-4
**Einecs/Elincs No:** 293-917-2
**Chem./Iupac name:** Sulfuric acid, mono-C16-20-alkyl esters, sodium salts.
**Function:** emulsifying agents/surfactants

**INCI name:** SODIUM CAPROAMPHOACETATE
**CAS No:** 14350-94-8
**Einecs/Elincs No:** 238-303-7
**Chem./Iupac name:** Sodium 1-(carboxymethyl)-4,5-dihydro-1-(2-hydroxyethyl)-2-nonyl-1*H*-imidazolium hydroxide.
**Function:** surfactants

**INCI name:** SODIUM CAPROAMPHOHYDROXYPROPYLSULFONATE
**Chem./Iupac name:** Decanamide, *N*-[2-[(2-hydroxyethyl)-(2-hydroxy-3-sulfopropyl)]amino]ethyl, sodium salt.
**Function:** surfactants

**INCI name:** SODIUM CAPROAMPHOPROPIONATE
**Chem./Iupac name:** Decanamide, *N*-[2-[*N*-(2-hydroxyethyl)-*N*-(2-carboxyethyl)amino]ethyl]-, monosodium salt.
**Function:** surfactants

**INCI name:** SODIUM CAPROYL LACTYLATE
**CAS No:** 29051-57-8
**Chem./Iupac name:** Decanoic acid, 2-(1-carboxyethoxy)-1-methyl-2-oxoethyl ester, sodium salt.
**Function:** emulsifying agents

**INCI name:** SODIUM CAPRYLATE
**INN:** sodium caprylate
**CAS No:** 1984-06-1
**Einecs/Elincs No:** 217-850-5
**Chem./Iupac name:** Sodium octanoate.
**Function:** emulsifying agents/surfactants

**INCI name:** SODIUM CAPRYLETH-2 CARBOXYLATE
**Function:** surfactants

**INCI name:** SODIUM CAPRYLETH-9 CARBOXYLATE
**Function:** surfactants

**INCI name:** SODIUM CAPRYLOAMPHOACETATE
**CAS No:** 13039-35-5
**Einecs/Elincs No:** 235-907-2
**Chem./Iupac name:** 1-(carboxylatomethyl)-2-heptyl-1-(2-hydroxyethyl)-2-imidazolinium, sodium salt.
**Function:** surfactants

**INCI name:** SODIUM CAPRYLOAMPHOHYDROXYPROPYLSULFONATE
**CAS No:** 68610-39-9
**Einecs/Elincs No:** 271-863-0
**Chem./Iupac name:** 1-Propanesulfonic acid, 3-chloro-2-hydroxy-, monosodium salt, reaction products with 2-heptyl-4,5-dihydro-1*H*-imidazole-1-ethanol.
**Function:** surfactants

**INCI name:** SODIUM CAPRYLOAMPHOPROPIONATE
**CAS No:** 68877-55-4
**Einecs/Elincs No:** 272-563-2
**Chem./Iupac name:** Sodium 3-[2-(2-heptyl-4,5-dihydro-1*H*-imidazol-1-yl)ethoxy]propionate.
**Function:** surfactants

**INCI name:** SODIUM CAPRYLYL SULFONATE
**CAS No:** 13419-61-9
**Einecs/Elincs No:** 236-525-9
**Chem./Iupac name:** Sodium decane-1-sulphonate.
**Function:** surfactants

**INCI name:** SODIUM CARBOMER
**Function:** viscosity controlling agents

**INCI name:** SODIUM CARBONATE
**INN:** sodium carbonate
**Ph. Eur. name:** *natrii carbonas*
**CAS No:** 497-19-8
**Einecs/Elincs No:** 207-838-8
**Chem./Iupac name:** Sodium carbonate.
**Function:** buffering agents

**INCI name:** SODIUM CARBONATE PEROXIDE
**CAS No:** 15630-89-4
**Einecs/Elincs No:** 239-707-6
**Chem./Iupac name:** Disodium carbonate, compound with hydrogen peroxide (2:3).
**Function:** oxidizing agents

**INCI name:** SODIUM CARBOXYETHYL TALLOW POLYPROPYLAMINE
**Function:** surfactants

**INCI name:** SODIUM CARBOXYMETHYL BETAGLUCAN
**Function:** binders/viscosity controlling agents

**INCI name:** SODIUM CARBOXYMETHYL CHITIN
**Function:** humectants

**INCI name:** SODIUM CARBOXYMETHYL COCOPOLYPROPYLAMINE
**Function:** surfactants

**INCI name:** SODIUM CARBOXYMETHYL DEXTRAN
**Function:** binders/emulsion stabilizers/viscosity controlling agents

**INCI name:** SODIUM CARBOXYMETHYL OLEYL POLYPROPYLAMINE
**Function:** surfactants

**INCI name:** SODIUM CARBOXYMETHYL TALLOW POLYPROPYLAMINE
**Function:** surfactants

**INCI name:** SODIUM CARRAGEENAN
**CAS No:** 9061-82-9
**Chem./Iupac name:** Carrageenan, sodium salt.
**Function:** antistatic agents/binders/emulsion stabilizers/film formers/viscosity controlling agents

**INCI name:** SODIUM CASEINATE
**CAS No:** 9005-46-3
**Chem./Iupac name:** Caseins, sodium complexes.
**Function:** antistatic agents

**INCI name:** SODIUM CASTORATE
**CAS No:** 8013-06-7
**Einecs/Elincs No:** 232-390-5
**Chem./Iupac name:** Fatty acids, castor-oil, sodium salts.
**Function:** surfactants

**INCI name:** SODIUM CELLULOSE SULFATE
**CAS No:** 9005-22-5
**Chem./Iupac name:** Cellulose, hydrogen sulfate, sodium salt.
**Function:** binders/emulsion stabilizers/viscosity controlling agents

**INCI name:** SODIUM CETEARYL SULFATE
**CAS No:** 59186-41-3
**Chem./Iupac name:** Sulfuric acid, mixed cetyl and stearyl esters, sodium salts.
**Function:** surfactants

**INCI name:** SODIUM CETETH-13 CARBOXYLATE
**CAS No:** 33939-65-0
**Function:** emulsifying agents/surfactants

**INCI name:** SODIUM CETYL SULFATE
**CAS No:** 1120-01-0
**Einecs/Elincs No:** 214-292-4
**Chem./Iupac name:** Sodium hexadecyl sulphate.
**Function:** emulsifying agents/surfactants

**INCI name:** SODIUM CHLORATE
**CAS No:** 7775-09-9
**Einecs/Elincs No:** 231-887-4
**Chem./Iupac name:** Sodium chlorate.
**Restriction:** III/1,6
**Function:** oxidizing agents

**INCI name:** SODIUM CHLORIDE
**INN:** sodium chloride
**Ph. Eur. name:** *natrii chloridum*
**CAS No:** 7647-14-5
**Einecs/Elincs No:** 231-598-3
**Chem./Iupac name:** Sodium chloride.
**Function:** viscosity controlling agents

**INCI name:** SODIUM CHONDROITIN SULFATE
**CAS No:** 9007-28-7
**Einecs/Elincs No:** 232-696-9
**Chem./Iupac name:** Chondroitin, hydrogen sulfate.
**Function:** antistatic agents

**INCI name:** SODIUM C8-16 ISOALKYLSUCCINYL LACTOGLOBULIN SULFONATE
**Function:** surfactants

**INCI name:** SODIUM CITRATE
**INN:** sodium citrate
**Ph. Eur. name:** *natrii citras*
**CAS No:** 68-04-2
**Einecs/Elincs No:** 200-675-3
**Chem./Iupac name:** Trisodium citrate.
**Function:** buffering agents/chelating agents

**INCI name:** SODIUM COCAMINOPROPIONATE
**CAS No:** 68608-68-4
**Einecs/Elincs No:** 271-795-1
**Chem./Iupac name:** β-Alanine, *N*-coco alkyl derivs., sodium salts.
**Function:** surfactants

**INCI name:** SODIUM COCETH SULFATE
**Function:** surfactants

**INCI name:** SODIUM COCOAMPHOACETATE
**CAS No:** 68390-66-9
**Einecs/Elincs No:** 269-910-5
**Chem./Iupac name:** Imidazolium compounds, 1-(carboxymethyl)-4,5-dihydro-1-(hydroxyethyl)-2-norcoco alkyl, hydroxides, monosodium salts.
**Function:** surfactants

**INCI name:** SODIUM COCOAMPHOHYDROXYPROPYLSULFONATE
**CAS No:** 68604-73-9
**Einecs/Elincs No:** 271-705-0
**Chem./Iupac name:** Imidazolium compounds, 4,5-dihydro-1-(hydroxyethyl)-1(or 3)-(2-hydroxy-3-sulfopropyl)-2-norcoco alkyl, hydroxides, monosodium salts.
**Function:** surfactants

**INCI name:** SODIUM COCOAMPHOPROPIONATE
**CAS No:** 94114-06-4
**Einecs/Elincs No:** 302-643-5
**Chem./Iupac name:** Imidazolium compounds, 1-(2-carboxyethyl)-4,5-dihydro-3-(hydroxyethyl)-2-norcoco alkyl, hydroxides, monosodium salts.
**Function:** surfactants

**INCI name:** SODIUM COCOATE
**CAS No:** 61789-31-9
**Einecs/Elincs No:** 263-050-4
**Chem./Iupac name:** Fatty acids, coco, sodium salts.
**Function:** emulsifying agents/surfactants

**INCI name:** SODIUM COCOGLYCERYL ETHER SULFONATE
**Function:** surfactants

**INCI name:** SODIUM COCO/HYDROGENATED TALLOW SULFATE
**Chem./Iupac name:** Sulfuric acid, mixed coco and hydrogenated-tallow esters, sodium salts.
**Function:** surfactants

**INCI name:** SODIUM COCOMONOGLYCERIDE SULFATE
**CAS No:** 61789-04-6
**Einecs/Elincs No:** 263-026-3
**Chem./Iupac name:** Glycerides, coco mono-, sulfated, sodium salts.
**Function:** surfactants

**INCI name:** SODIUM COCOMONOGLYCERIDE SULFONATE
**Chem./Iupac name:** Fatty acids, coco, 2-hydroxy-3-sulfopropyl esters, sodium salts.
**Function:** surfactants

**INCI name:** SODIUM COCOPOLYGLUCOSE TARTRATE
**Function:** surfactants

**INCI name:** SODIUM COCO-SULFATE
**CAS No:** 97375-27-4
**Einecs/Elincs No:** 306-683-4
**Chem./Iupac name:** Sulfuric acid, monococo alkyl esters, sodium salts.
**Function:** surfactants

**INCI name:** SODIUM COCOYL COLLAGEN AMINO ACIDS
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM COCOYL GLUTAMATE
**CAS No:** 68187-32-6
**Einecs/Elincs No:** 269-087-2
**Chem./Iupac name:** l-Glutamic acid, *N*-coco acyl derivs., monosodium salts.
**Function:** surfactants

**INCI name:** SODIUM COCOYL HYDROLYZED COLLAGEN
**CAS No:** 68188-38-5
**Chem./Iupac name:** Acid chlorides, coco, reaction products with protein hydrolyzates, sodium salts.
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM COCOYL HYDROLYZED KERATIN
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM COCOYL HYDROLYZED RICE PROTEIN
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM COCOYL HYDROLYZED SOY PROTEIN
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM COCOYL HYDROLYZED WHEAT PROTEIN
**Chem./Iupac name:** Protein hydrolyzates, wheat, coco-acyl derivs., sodium salts.
**Function:** surfactants

**INCI name:** SODIUM COCOYL ISETHIONATE
**CAS No:** 61789-32-0
**Einecs/Elincs No:** 263-052-5
**Chem./Iupac name:** Fatty acids, coco, 2-sulfoethyl esters, sodium salts.
**Function:** surfactants

**INCI name:** SODIUM COCOYL LACTYLATE
**Chem./Iupac name:** Fatty acids, coco, 2-(1-carboxyethoxy)-1-methyl-2-oxoethyl ester.
**Function:** surfactants

INCI name: SODIUM COCOYL SARCOSINATE
CAS No: 61791-59-1
Einecs/Elincs No: 263-193-2
Chem./Iupac name: Glycine, *N*-methyl-, *N*-coco acyl derivs., sodium salts.
Function: surfactants

INCI name: SODIUM C4-12 OLEFIN/MALEIC ACID COPOLYMER
Function: binders/emulsion stabilizers

INCI name: SODIUM C12-14 OLEFIN SULFONATE
CAS No: 85536-12-5
Einecs/Elincs No: 287-492-2
Chem./Iupac name: Sulfonic acids, C12-14-alkane hydroxy and C12-14-alkene, sodium salts.
Function: surfactants

INCI name: SODIUM C14-16 OLEFIN SULFONATE
CAS No: 68439-57-6
Einecs/Elincs No: 270-407-8
Chem./Iupac name: Sulfonic acids, C14-16-alkane hydroxy and C14-16-alkene, sodium salts.
Function: surfactants

INCI name: SODIUM C14-18 OLEFIN SULFONATE
Chem./Iupac name: Sulfonic acids, C14-C18-alkane hydroxy and C14-C18-alkene, sodium salts.
Function: surfactants

INCI name: SODIUM C16-18 OLEFIN SULFONATE
CAS No: 91722-28-0
Einecs/Elincs No: 294-430-8
Chem./Iupac name: Sulfonic acids, C16-18-alkane hydroxy and C16-18-alkene, sodium salts.
Function: surfactants

INCI name: SODIUM CORNAMPHOPROPIONATE
Chem./Iupac name: Amides, corn-oil, *N*-[2-[*N*-(2-hydroxyethyl)-*N*-(2-carboxyethyl)amino]ethyl]-, sodium salts.
Function: surfactants

INCI name: SODIUM C13-15 PARETH-8 BUTYL PHOSPHATE
Function: emulsifying agents

INCI name: SODIUM C11-15 PARETH-7 CARBOXYLATE
CAS No: 68603-23-6
Function: surfactants

INCI name: SODIUM C12-13 PARETH-8 CARBOXYLATE
Function: emulsifying agents

INCI name: SODIUM C12-15 PARETH-6 CARBOXYLATE
CAS No: 70632-06-3
Function: surfactants

INCI name: SODIUM C12-15 PARETH-7 CARBOXYLATE
CAS No: 70632-06-3
Function: surfactants

INCI name: SODIUM C12-15 PARETH-8 CARBOXYLATE
Function: emulsifying agents

INCI name: SODIUM C13-15 PARETH-8 PHOSPHATE
Function: emulsifying agents

INCI name: SODIUM C10-15 PARETH SULFATE
Function: emulsifying agents

INCI name: SODIUM C12-13 PARETH SULFATE
Function: surfactants

INCI name: SODIUM C12-15 PARETH SULFATE
Function: surfactants

INCI name: SODIUM C12-15 PARETH-15 SULFONATE
Function: surfactants

INCI name: SODIUM C12-15 PARETH-3 SULFONATE
Function: surfactants

INCI name: SODIUM C12-15 PARETH-7 SULFONATE
Function: surfactants

INCI name: SODIUM CUMENESULFONATE
CAS No: 32073-22-6
Einecs/Elincs No: 250-913-5
Chem./Iupac name: Cumene, monosulpho derivative, sodium salt.
Function: surfactants

INCI name: SODIUM CYCLODEXTRIN SULFATE
CAS No: 37191-69-8
Chem./Iupac name: Cyclodextrin, sulfated, sodium salts.
Function: additives

INCI name: SODIUM CYCLOPENTANE CARBOXYLATE
Chem./Iupac name: Cyclopentanecarboxylic acid, sodium salt.
Function: surfactants

INCI name: SODIUM DECETH-2 CARBOXYLATE
Function: surfactants

INCI name: SODIUM DECETH SULFATE
Function: surfactants

INCI name: SODIUM DECYLBENZENESULFONATE
CAS No: 1322-98-1
Einecs/Elincs No: 215-347-5
Chem./Iupac name: Sodium decylbenzenesulphonate.
Function: surfactants

INCI name: SODIUM DEHYDROACETATE
INN: sodium dehydroacetate
CAS No: 4418-26-2
Einecs/Elincs No: 224-580-1
Chem./Iupac name: Sodium 1-(3,4-dihydro-6-methyl-2,4-dioxo-2*H*-pyran-3-ylidene)ethanolate.
Restriction: VI/1,13
Function: preservatives

INCI name: SODIUM DERMATAN SULFATE
Function: biological additives

INCI name: SODIUM DEXTRAN SULFATE
Function: biological additives

INCI name: SODIUM DICARBOXYETHYLCOCO PHOSPHOETHYL IMIDAZOLINE
Function: surfactants

INCI name: SODIUM DICETEARETH-10 PHOSPHATE
Function: emulsifying agents

INCI name: SODIUM DIETHYLAMINOPROPYL COCOASPARTAMIDE
Chem./Iupac name: 1-propanamide, 3-carboxy-3-amino-*N*-(3-(diethylamino)propyl)-, *N*-coco-acyl derivs., sodium salts.
Function: surfactants

INCI name: SODIUM DIHYDROXYCETYL PHOSPHATE
Chem./Iupac name: Phosphoric acid, esters with hexadecanetriol, sodium salts.
Function: surfactants

INCI name: SODIUM DIHYDROXYETHYLGLYCINATE
CAS No: 139-41-3
Einecs/Elincs No: 205-360-4
Chem./Iupac name: Sodium *N*,*N*-bis(2-hydroxyethyl)glycinate.
Function: chelating agents

INCI name: SODIUM DILAURETH-7 CITRATE
Function: surfactants

INCI name: SODIUM DIOLETH-8 PHOSPHATE
Function: emulsifying agents

INCI name: SODIUM DNA
Function: biological additives

INCI name: SODIUM DODECYLBENZENESULFONATE
CAS No: 25155-30-0
Einecs/Elincs No: 246-680-4
Chem./Iupac name: Sodium dodecylbenzenesulphonate.
Function: surfactants

INCI name: SODIUM DVB/ACRYLATES COPOLYMER
Function: film formers

INCI name: SODIUM ERYTHORBATE
CAS No: 6381-77-7
Einecs/Elincs No: 228-973-9
Chem./Iupac name: 2,3-didehydro-3-O-sodio-D-erythro-hexono-1,4-lactone.
Function: antioxidants

INCI name: SODIUM ETHYLPARABEN
CAS No: 35285-68-8
Einecs/Elincs No: 252-487-6
Chem./Iupac name: Sodium 4-ethoxycarbonylphenoxide.
Restriction: VI/1,12
Function: preservatives

INCI name: SODIUM ETHYL 2-SULFOLAURATE
CAS No: 7381-01-3
Einecs/Elincs No: 230-949-8
Chem./Iupac name: Sodium 2-sulphonatoethyl laurate.
Function: surfactants

INCI name: SODIUM FLUORIDE
INN: sodium fluoride
Ph. Eur. name: *natrii fluoridum*
CAS No: 7681-49-4
Einecs/Elincs No: 231-667-8
Chem./Iupac name: Sodium fluoride.
Restriction: III/1,31
Function: oral care agents

INCI name: SODIUM FLUOROSILICATE
CAS No: 16893-85-9
Einecs/Elincs No: 240-934-8
Chem./Iupac name: Disodium hexafluorosilicate.
Restriction: III/1,40
Function: oral care agents

INCI name: SODIUM FORMATE
CAS No: 141-53-7
Einecs/Elincs No: 205-488-0
Chem./Iupac name: Sodium formate.
Restriction: VI/1,14
Function: preservatives/buffering agents

INCI name: SODIUM GLUCEPTATE
INN: gluceptate sodium
CAS No: 13007-85-7
Einecs/Elincs No: 235-849-8
Chem./Iupac name: Sodium D-glycero-D-gulo-heptonate.
Function: chelating agents

**INCI name:** SODIUM GLUCONATE
**INN:** sodium gluconate
**CAS No:** 527-07-1
**Einecs/Elincs No:** 208-407-7
**Chem./Iupac name:** Sodium gluconate.
**Function:** chelating agents

**INCI name:** SODIUM GLUCURONATE
**CAS No:** 14984-34-0
**Einecs/Elincs No:** 239-065-7
**Chem./Iupac name:** Sodium D-glucuronate.
**Function:** biological additives

**INCI name:** SODIUM GLUTAMATE
**INN:** sodium glutamate
**CAS No:** 142-47-2
**Einecs/Elincs No:** 205-538-1
**Chem./Iupac name:** Sodium hydrogen glutamate.
**Function:** biological additives

**INCI name:** SODIUM GLYCERETH-1 POLYPHOSPHATE
**Function:** surfactants

**INCI name:** SODIUM GLYCERYL OLEATE PHOSPHATE
**Chem./Iupac name:** Phosphoric acid, esters with dihydroxypropyl 9-octadecenoate, sodium salts.
**Function:** surfactants

**INCI name:** SODIUM GUIAZULENE SULFONATE
**INN:** sodium gualenate
**CAS No:** 6223-35-4
**Einecs/Elincs No:** 228-309-8
**Chem./Iupac name:** Sodium gualenate.
**Function:** surfactants

**INCI name:** SODIUM HEPARIN
**Chem./Iupac name:** Heparin, sodium salt.
**Function:** biological additives

**INCI name:** SODIUM HEXAMETAPHOSPHATE
**CAS No:** 10124-56-8
**Einecs/Elincs No:** 233-343-1
**Chem./Iupac name:** Sodium metaphosphate.
**Function:** chelating agents

**INCI name:** SODIUM HEXETH-4 CARBOXYLATE
**Function:** additives

**INCI name:** SODIUM HYALURONATE
**Function:** biological additives

**INCI name:** SODIUM HYALURONATE DIMETHYLSILANOL
**CAS No:** 108775-04-8
57601-56-6
**Chem./Iupac name:** Hyaluronic acid, sodium salt, compd. with dimethylsilanediol.
**Function:** additives

**INCI name:** SODIUM HYDROGENATED TALLOW GLUTAMATE
**Chem./Iupac name:** Glutamic acid, N-(hydrogenated tallow acyl) derivs., sodium salts.
**Function:** surfactants

**INCI name:** SODIUM HYDROSULFITE
**CAS No:** 7775-14-6
**Einecs/Elincs No:** 231-890-0
**Chem./Iupac name:** Sodium dithionite.
**Function:** reducing agents/viscosity controlling agents

**INCI name:** SODIUM HYDROXIDE
**INN:** sodium hydroxide
**Ph. Eur. name:** *natrii hydroxidum*
**CAS No:** 1310-73-2
**Einecs/Elincs No:** 215-185-5
**Chem./Iupac name:** Sodium hydroxide.
**Restriction:** III/1,15
**Function:** buffering agents/denaturants

**INCI name:** SODIUM HYDROXYMETHANE SULFONATE
**CAS No:** 870-72-4
**Einecs/Elincs No:** 212-800-9
**Chem./Iupac name:** Sodium hydroxymethanesulphonate.
**Function:** reducing agents

**INCI name:** SODIUM HYDROXYMETHYLGLYCINATE
**CAS No:** 70161-44-3
**Einecs/Elincs No:** 274-357-8
**Chem./Iupac name:** Sodium *N*-(hydroxymethyl)glycinate.
**Restriction:** VI/2,30
**Function:** preservatives

**INCI name:** SODIUM IODATE
**CAS No:** 7681-55-2
**Einecs/Elincs No:** 231-672-5
**Chem./Iupac name:** Sodium iodate.
**Restriction:** VI/1,10
**Function:** preservatives

**INCI name:** SODIUM IODIDE
**INN:** sodium iodide
**Ph. Eur. name:** *natrii iodidum*
**CAS No:** 7681-82-5
**Einecs/Elincs No:** 231-679-3
**Chem./Iupac name:** Sodium iodide.
**Function:** antimicrobials

**INCI name:** SODIUM ISETHIONATE
**CAS No:** 1562-00-1
**Einecs/Elincs No:** 216-343-6
**Chem./Iupac name:** Sodium 2-hydroxyethanesulphonate.
**Function:** antistatic agents

**INCI name:** SODIUM ISOOCTYLENE/MA COPOLYMER
**Function:** binders

**INCI name:** SODIUM ISOSTEARETH-11 CARBOXYLATE
**Function:** emulsifying agents

**INCI name:** SODIUM ISOSTEARETH-6 CARBOXYLATE
**Function:** emulsifying agents

**INCI name:** SODIUM ISOSTEAROAMPHOACETATE
**Chem./Iupac name:** Isooctadecanamide, *N*-[2-[*N*-(2-hydroxyethl)-*N*-carboxymethylamino]ethyl-, sodium salt.
**Function:** surfactants

**INCI name:** SODIUM ISOSTEAROAMPHOPROPIONATE
**CAS No:** 68630-96-6
**Einecs/Elincs No:** 271-929-9
**Chem./Iupac name:** 1-(2-carboxylatoethyl)-4,5-dihydro-3-(2-hydroxyethyl)-2-isoheptadecyl-1*H*-imidazolium.
**Function:** surfactants

**INCI name:** SODIUM ISOSTEAROYL LACTYLATE
**CAS No:** 66988-04-3
**Einecs/Elincs No:** 266-533-8
**Chem./Iupac name:** Sodium 2-(1-carboxylatoethoxy)-1-methyl-2-oxoethyl isooctadecanoate.
**Function:** emulsifying agents

**INCI name:** SODIUM LACTATE
**INN:** sodium lactate
**CAS No:** 72-17-3
**Einecs/Elincs No:** 200-772-0
**Chem./Iupac name:** Sodium lactate.
**Function:** buffering agents/humectants

**INCI name:** SODIUM LACTATE METHYLSILANOL
**Function:** additives

**INCI name:** SODIUM LANETH SULFATE
**CAS No:** 68919-23-3
**Chem./Iupac name:** Lanolin, ethoxylated, sulfated, sodium salt.
**Function:** surfactants

**INCI name:** SODIUM LAURAMIDO DIACETATE
**Chem./Iupac name:** Glycine, *N*-carboxymethyl-*N*-(1-oxododecyl)-, monosodium salt.
**Function:** surfactants

**INCI name:** SODIUM LAURAMIDOPROPYL HYDROXYPHOSTAINE
**Chem./Iupac name:** 1-propanaminium, 2-hydroxy-3-phosphonooxy-*N*,*N*-dimethyl-*N*-[3-(1-oxododecyl)aminopropyl]-, hydroxide, inner salt, monosodium salt.
**Function:** surfactants

**INCI name:** SODIUM LAURAMINOPROPIONATE
**CAS No:** 3546-96-1
**Einecs/Elincs No:** 222-597-9
**Chem./Iupac name:** Sodium *N*-dodecyl-*β*-alaninate.
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM LAURATE
**CAS No:** 629-25-4
**Einecs/Elincs No:** 211-082-4
**Chem./Iupac name:** Sodium laurate.
**Function:** emulsifying agents/surfactants

**INCI name:** SODIUM LAURETH-11 CARBOXYLATE
**CAS No:** 53610-02-9
**Function:** surfactants

**INCI name:** SODIUM LAURETH-13 CARBOXYLATE
**CAS No:** 33939-64-9
**Function:** emulsifying agents/surfactants

**INCI name:** SODIUM LAURETH-14 CARBOXYLATE
**CAS No:** 33939-64-9
**Function:** surfactants

**INCI name:** SODIUM LAURETH-17 CARBOXYLATE
**CAS No:** 33939-64-9
**Function:** surfactants

**INCI name:** SODIUM LAURETH-3 CARBOXYLATE
**Function:** emulsifying agents

**INCI name:** SODIUM LAURETH-4 CARBOXYLATE
**CAS No:** 33939-64-9
**Function:** surfactants

**INCI name:** SODIUM LAURETH-5 CARBOXYLATE
**CAS No:** 33939-64-9
**Function:** surfactants

**INCI name:** SODIUM LAURETH-6 CARBOXYLATE
**CAS No:** 33939-64-9
**Function:** surfactants

**INCI name:** SODIUM LAURETH-4 PHOSPHATE
**CAS No:** 42612-52-2
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-dodecyl-ω-hydroxy-, phosphate, sodium salt.
**Function:** emulsifying agents/surfactants

**INCI name:** SODIUM LAURETH SULFATE
**CAS No:** 9004-82-4
1335-72-4
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(dodecyloxy)-, sodium salt.
**Function:** surfactants

**INCI name:** SODIUM LAURETH-12 SULFATE
**CAS No:** 66161-57-7
9004-82-4
**Einecs/Elincs No:** 266-192-5
**Chem./Iupac name:** Sodium 3,6,9,12,15,18,21,24,27,30,33,36-dodecaoxaoctatetracontyl sulphate.
**Function:** surfactants

**INCI name:** SODIUM LAURETH-5 SULFATE
**CAS No:** 9004-82-4
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(dodecyloxy)-, sodium salt.
**Function:** surfactants

**INCI name:** SODIUM LAURETH-7 SULFATE
**CAS No:** 66197-75-9
9004-82-4
**Einecs/Elincs No:** 266-230-0
**Chem./Iupac name:** Sodium 3,6,9,12,15,18,21-heptaoxatritriacontyl sulphate.
**Function:** surfactants

**INCI name:** SODIUM LAURETH-8 SULFATE
**CAS No:** 9004-82-4
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(dodecyloxy)-, sodium salt.
**Function:** surfactants

**INCI name:** SODIUM LAURETH-7 TARTRATE
**Function:** surfactants

**INCI name:** SODIUM LAURIMINODIPROPIONATE
**CAS No:** 14960-06-6
**Einecs/Elincs No:** 239-032-7
**Chem./Iupac name:** Sodium *N*-(2-carboxyethyl)-*N*-dodecyl-β-alaninate.
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM LAUROAMPHOACETATE
**CAS No:** 68647-44-9
**Einecs/Elincs No:** 271-949-8
**Chem./Iupac name:** Sodium 1-(carboxymethyl)-4,5-dihydro-1(or 3)-(2-hydroxyethyl)-2-undecyl-1*H*-imidazolium hydroxide.
**Function:** surfactants

**INCI name:** SODIUM LAUROAMPHOHYDROXYPROPYLSULFONATE
**CAS No:** 68039-23-6
**Einecs/Elincs No:** 268-242-1
**Chem./Iupac name:** 4,5-dihydro-1-(2-hydroxyethyl)-3-(2-hydroxy-3-sulphonatopropyl)2-undecyl-1*H*-imidazolium, monosodium salt.
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM LAUROAMPHO PG-ACETATE PHOSPHATE
**Chem./Iupac name:** 1-propanaminium, 2-hydroxy-3-phosphonooxy-*N*-(2-hydroxyethyl)-*N*-carboxymethyl-*N*-[3-(1-oxododecyl)aminopropyl]-, hydroxide, inner salt, sodium salt.
**Function:** surfactants

**INCI name:** SODIUM LAUROAMPHOPROPIONATE
**CAS No:** 61901-01-7
**Einecs/Elincs No:** 263-311-2
**Chem./Iupac name:** Sodium *N*-(2-hydroxyethyl)-*N*-[2-[(1-oxododecyl)amino]ethyl]-β-alaninate.
**Function:** antistatic agents

**INCI name:** SODIUM LAUROYL ASPARTATE
**CAS No:** 41489-18-3
**Chem./Iupac name:** Aspartic acid, *N*-(1-oxododecyl)-, monosodium salt.
**Function:** surfactants

**INCI name:** SODIUM LAUROYL COLLAGEN AMINO ACIDS
**Function:** antistatic agents

**INCI name:** SODIUM LAUROYL GLUTAMATE
**CAS No:** 29923-31-7
**Einecs/Elincs No:** 249-958-3
**Chem./Iupac name:** Sodium hydrogen *N*-(1-oxododecyl)-L-glutamate.
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM LAUROYL HYDROLYZED COLLAGEN
**CAS No:** 68989-51-5
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM LAUROYL HYDROLYZED SILK
**Function:** antistatic agents

**INCI name:** SODIUM LAUROYL ISETHIONATE
**CAS No:** 7381-01-3
**Einecs/Elincs No:** 230-949-8
**Chem./Iupac name:** Sodium 2-sulphonatoethyl laurate.
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM LAUROYL LACTYLATE
**CAS No:** 13557-75-0
**Einecs/Elincs No:** 236-942-6
**Chem./Iupac name:** Sodium 2-(1-carboxylatoethoxy)-1-methyl-2-oxoethyl laurate.
**Function:** emulsifying agents

**INCI name:** SODIUM LAUROYL METHYLAMINOPROPIONATE
**CAS No:** 21539-58-2
**Einecs/Elincs No:** 244-429-3
**Chem./Iupac name:** Sodium *N*-methyl-*N*-(1-oxododecyl)-*β*-alaninate.
**Function:** surfactants

**INCI name:** SODIUM LAUROYL SARCOSINATE
**CAS No:** 137-16-6
**Einecs/Elincs No:** 205-281-5
**Chem./Iupac name:** Sodium *N*-lauroylsarcosinate.
**Function:** antistatic agents/surfactants/viscosity controlling agents

**INCI name:** SODIUM LAUROYL TAURATE
**CAS No:** 70609-66-4
**Einecs/Elincs No:** 274-695-6
**Chem./Iupac name:** Sodium 2-[(1-oxododecyl)amino]ethanesulphonate.
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM LAUROYL WHEAT AMINO ACIDS
**Chem./Iupac name:** Amino acids, wheat, *N*-(1-oxododecyl) derivs., sodium salts.
**Function:** antistatic agents

**INCI name:** SODIUM LAURYL PHOSPHATE
**CAS No:** 50957-96-5
**Einecs/Elincs No:** 256-865-1
**Chem./Iupac name:** Phosphoric acid, dodecyl ester, sodium salt.
**Function:** surfactants

**INCI name:** SODIUM LAURYL SULFATE
**INN:** sodium lauryl sulfate
**Ph. Eur. name:** *natrii laurilsulfas*
**CAS No:** 151-21-3
**Einecs/Elincs No:** 205-788-1
**Chem./Iupac name:** Sodium dodecyl sulphate.
**Function:** denaturants/emulsifying agents/surfactants

**INCI name:** SODIUM LAURYL SULFOACETATE
**CAS No:** 1847-58-1
**Einecs/Elincs No:** 217-431-7
**Chem./Iupac name:** Sodium 2-(dodecyloxy)-2-oxoethane-1-sulphonate.
**Function:** surfactants

INCI name: SODIUM LEVULINATE
CAS No: 19856-23-6
Einecs/Elincs No: 243-378-4
Chem./Iupac name: Sodium 4-oxovalerate.
Function: additives

INCI name: SODIUM LIGNOSULFONATE
INN: polignate sodium
CAS No: 8061-51-6
Chem./Iupac name: Lignosulfonic acid, sodium salt.
Function: surfactants

INCI name: SODIUM MAGNESIUM FLUOROSILICATE
Chem./Iupac name: Silicate(2-), hexafluoro-, sodium magnesium salts.
Function: viscosity controlling agents

INCI name: SODIUM MAGNESIUM SILICATE
CAS No: 101659-01-2
Einecs/Elincs No: 258-476-2
Chem./Iupac name: Silicic acid, lithium magnesium sodium salt.
Function: binders

INCI name: SODIUM MANNURONATE METHYLSILANOL
Function: humectants

INCI name: SODIUM/MEA LAURETH-2 SULFOSUCCINATE
Function: surfactants

INCI name: SODIUM METABISULFITE
INN: sodium metabisulfite
CAS No: 7681-57-4
Einecs/Elincs No: 231-673-0
Chem./Iupac name: Disodium disulphite.
Restriction: VI/1,9
Function: preservatives

INCI name: SODIUM METAPHOSPHATE
CAS No: 10361-03-2
Einecs/Elincs No: 233-782-9
Chem./Iupac name: Sodium metaphosphate.
Function: buffering agents/chelating agents/oral care agents

INCI name: SODIUM METASILICATE
CAS No: 6834-92-0
Einecs/Elincs No: 229-912-9
Chem./Iupac name: Disodium metasilicate.
Function: chelating agents

INCI name: SODIUM METHYL COCOYL TAURATE
CAS No: 61791-42-2
12765-39-8
Einecs/Elincs No: 263-174-9
Chem./Iupac name: Ethanesulfonic acid, 2-(methylamino)-, *N*-coco acyl derivs., sodium salts.
Function: surfactants

INCI name: SODIUM METHYL LAUROYL TAURATE
CAS No: 4337-75-1
Einecs/Elincs No: 224-388-8
Chem./Iupac name: Sodium 2-[methyl(1-oxododecyl)amino]ethanesulphonate.
Function: surfactants

INCI name: SODIUM METHYL MYRISTOYL TAURATE
CAS No: 18469-44-8
Einecs/Elincs No: 242-349-3
Chem./Iupac name: Sodium 2-[methyl(1-oxotetradecyl)amino]ethanesulphonate.
Function: surfactants

INCI name: SODIUM METHYLNAPHTHALENESULFONATE
CAS No: 26264-58-4
Einecs/Elincs No: 247-564-6
Chem./Iupac name: Sodium methylnaphthalenesulphonate.
Function: surfactants

INCI name: SODIUM METHYL OLEOYL TAURATE
CAS No: 137-20-2
Einecs/Elincs No: 205-285-7
Chem./Iupac name: Sodium 2-[methyloleoylamino]ethane-1-sulphonate.
Function: antistatic agents/surfactants

INCI name: SODIUM METHYL PALMITOYL TAURATE
CAS No: 3737-55-1
Einecs/Elincs No: 223-114-4
Chem./Iupac name: Sodium 2-[methyl(1-oxohexadecyl)amino]ethanesulphonate.
Function: surfactants

INCI name: SODIUM METHYLPARABEN
INN: methylparaben sodium
Ph. Eur. name: *methylis parahydroxybenzoas natricum*
CAS No: 5026-62-0
Einecs/Elincs No: 225-714-1
Chem./Iupac name: Sodium 4-(methoxycarbonyl)phenolate.
Restriction: VI/1,12
Function: preservatives

INCI name: SODIUM METHYL STEAROYL TAURATE
CAS No: 149-39-3
Einecs/Elincs No: 205-738-9
Chem./Iupac name: Sodium 2-[methyl(1-oxooctadecyl)amino]ethanesulphonate.
Function: surfactants

INCI name: SODIUM METHYL 2-SULFOLAURATE
CAS No: 4016-21-1
Einecs/Elincs No: 223-673-4
Chem./Iupac name: Sodium 1-methyl 2-sulphonatododecanoate.
Function: surfactants

INCI name: SODIUM m-NITROBENZENESULFONATE
CAS No: 127-68-4
Einecs/Elincs No: 204-857-3
Chem./Iupac name: Sodium 3-nitrobenzenesulphonate.
Function: viscosity controlling agents

INCI name: SODIUM MONOFLUOROPHOSPHATE
INN: sodium monofluorophosphate
CAS No: 10163-15-2
7631-97-2
Einecs/Elincs No: 233-433-0
Chem./Iupac name: Disodium fluorophosphate.
Restriction: III/1,27
Function: oral care agents

INCI name: SODIUM MYRETH SULFATE
Function: emulsifying agents/surfactants

INCI name: SODIUM MYRISTATE
CAS No: 822-12-8
Einecs/Elincs No: 212-487-9
Chem./Iupac name: Sodium myristate.
Function: emulsifying agents/surfactants

INCI name: SODIUM MYRISTOAMPHOACETATE
CAS No: 68647-45-0
Einecs/Elincs No: 271-950-3
Chem./Iupac name: Sodium 1-(carboxymethyl)-4,5-dihydro-1(or 3)-(2-hydroxyethyl)-2-tridecyl-1*H*-imidazolium hydroxide.
Function: antistatic agents/surfactants

INCI name: SODIUM MYRISTOYL GLUTAMATE
CAS No: 38517-37-2
Einecs/Elincs No: 253-981-4
Chem./Iupac name: Sodium hydrogen N-(1-oxotetradecyl)-L-glutamate.
Function: surfactants

INCI name: SODIUM MYRISTOYL HYDROLYZED COLLAGEN
Function: antistatic agents

INCI name: SODIUM MYRISTOYL ISETHIONATE
CAS No: 37747-10-7
Chem./Iupac name: Tetradecanoic acid, 2-sulfoethyl ester, sodium salt.
Function: antistatic agents/surfactants

INCI name: SODIUM MYRISTOYL SARCOSINATE
CAS No: 30364-51-3
Einecs/Elincs No: 250-151-3
Chem./Iupac name: Sodium N-methyl-N-(1-oxotetradecyl)aminoacetate.
Function: antistatic agents/surfactants/viscosity controlling agents

INCI name: SODIUM MYRISTYL SULFATE
CAS No: 1191-50-0
Einecs/Elincs No: 214-737-2
Chem./Iupac name: Sodium tetradecyl sulphate.
Function: emulsifying agents/surfactants

INCI name: SODIUM NITRITE
CAS No: 7632-00-0
Einecs/Elincs No: 231-555-9
Chem./Iupac name: Sodium nitrite.
Restriction: III/1,17
Function: anticorrosives

INCI name: SODIUM NONOXYNOL-6 PHOSPHATE
CAS No: 12068-19-8
Einecs/Elincs No: 235-093-9
Chem./Iupac name: Disodium 17-(nonylphenoxy)-3,6,9,12,15-pentaoxaheptadecan-1-yl phosphate.
Function: surfactants

INCI name: SODIUM NONOXYNOL-9 PHOSPHATE
Function: surfactants

INCI name: SODIUM NONOXYNOL-1 SULFATE
CAS No: 96097-15-3
9014-90-8
Einecs/Elincs No: 306-094-2
Chem./Iupac name: Sodium 2-(nonylphenoxy)ethyl sulphate.
Function: surfactants

INCI name: SODIUM NONOXYNOL-10 SULFATE
CAS No: 9014-90-8
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(nonylphenoxy)-, sodium salt.
Function: surfactants

INCI name: SODIUM NONOXYNOL-25 SULFATE
CAS No: 9014-90-8
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(nonylphenoxy)-, sodium salt.
Function: emulsifying agents

INCI name: SODIUM NONOXYNOL-3 SULFATE
CAS No: 9014-90-8
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(nonylphenoxy)-, sodium salt.
Function: emulsifying agents

INCI name: SODIUM NONOXYNOL-4 SULFATE
CAS No: 9014-90-8
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(nonylphenoxy)-, sodium salt.
Function: emulsifying agents/surfactants

**INCI name:** SODIUM NONOXYNOL-6 SULFATE
**CAS No:** 9014-90-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(nonylphenoxy)-, sodium salt.
**Function:** emulsifying agents

**INCI name:** SODIUM NONOXYNOL-8 SULFATE
**CAS No:** 9014-90-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(nonylphenoxy)-, sodium salt.
**Function:** emulsifying agents

**INCI name:** SODIUM OCTOXYNOL-2 ETHANE SULFONATE
**INN:** entsufon
**CAS No:** 2917-94-4
**Einecs/Elincs No:** 220-851-3
**Chem./Iupac name:** Sodium 2-[2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethoxy]ethanesulphonate.
**Function:** emulsifying agents/surfactants

**INCI name:** SODIUM OCTOXYNOL-6 SULFATE
**Function:** emulsifying agents

**INCI name:** SODIUM OCTOXYNOL-9 SULFATE
**Function:** emulsifying agents

**INCI name:** SODIUM OCTYL SULFATE
**INN:** sodium etasulfate
**CAS No:** 126-92-1
**Einecs/Elincs No:** 204-812-8
**Chem./Iupac name:** Sodium etasulfate.
**Function:** surfactants

**INCI name:** SODIUM OLEATE
**CAS No:** 143-19-1
**Einecs/Elincs No:** 205-591-0
**Chem./Iupac name:** Sodium oleate.
**Function:** emulsifying agents/surfactants/viscosity controlling agents

**INCI name:** SODIUM OLEOAMPHOACETATE
**CAS No:** 94087-11-3
**Einecs/Elincs No:** 301-904-0
**Chem./Iupac name:** Sodium (*Z*)-*N*-[2-[(2-hydroxyethyl)(1-oxo-9-octadecenyl)amino]ethyl]glycinate.
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM OLEOAMPHOHYDROXYPROPYLSULFONATE
**CAS No:** 68134-15-6
**Einecs/Elincs No:** 268-732-5
**Chem./Iupac name:** Sodium 2-hydroxy-3-[(2-hydroxyethyl)[2-[(1-oxo-9-octadecenyl)amino]ethyl]amino]propanesulphonate.
**Function:** surfactants

**INCI name:** SODIUM OLEOAMPHOPROPIONATE
**CAS No:** 71929-17-4
**Einecs/Elincs No:** 276-189-0
**Chem./Iupac name:** Sodium 1-(2-carboxyethyl)-2-(heptadecenyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium hydroxide.
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM OLEOYL HYDROLYZED COLLAGEN
**Function:** antistatic agents

**INCI name:** SODIUM OLEOYL ISETHIONATE
**CAS No:** 142-15-4
**Einecs/Elincs No:** 205-522-4
**Chem./Iupac name:** Sodium 2-sulphonatoethyl oleate.
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM OLEOYL LACTYLATE
**CAS No:** 42415-80-5
**Einecs/Elincs No:** 255-814-0
**Chem./Iupac name:** Sodium 2-(1-carboxylatoethoxy)-1-methyl-2-oxoethyl oleate.
**Function:** emulsifying agents

INCI name: SODIUM OLETH-7 PHOSPHATE
CAS No: 57486-09-6
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy- (Z)-, phosphate, sodium salt.
Function: emulsifying agents/surfactants

INCI name: SODIUM OLETH-8 PHOSPHATE
CAS No: 57486-09-6
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-9-octadecenyl-ω-hydroxy- (Z)-, phosphate, sodium salt.
Function: emulsifying agents/surfactants

INCI name: SODIUM OLETH SULFATE
Function: emulsifying agents

INCI name: SODIUM OLEYL SULFATE
CAS No: 1847-55-8
Einecs/Elincs No: 217-430-1
Chem./Iupac name: Sodium (Z)-octadec-9-enyl sulphate.
Function: emulsifying agents

INCI name: SODIUM OLIVATE
CAS No: 61789-88-6
Einecs/Elincs No: 263-096-5
Chem./Iupac name: Fatty acids, olive-oil, sodium salts.
Function: surfactants/emulsifying agents

INCI name: SODIUM o-PHENYLPHENATE
CAS No: 132-27-4
Einecs/Elincs No: 205-055-6
Chem./Iupac name: Sodium 2-biphenylate.
Restriction: VI/1,7
Function: preservatives

INCI name: SODIUM OXALATE
CAS No: 62-76-0
Einecs/Elincs No: 200-550-3
Chem./Iupac name: Disodium oxalate.
Restriction: III/1,3
Function: chelating agents

INCI name: SODIUM PALMATE
CAS No: 61790-79-2
Einecs/Elincs No: 263-162-3
Chem./Iupac name: Fatty acids, palm-oil, sodium salts.
Function: surfactants/emulsifying agents/viscosity controlling agents

INCI name: SODIUM PALMITATE
CAS No: 408-35-5
Einecs/Elincs No: 206-988-1
Chem./Iupac name: Sodium palmitate.
Function: emulsifying agents/surfactants/viscosity controlling agents

INCI name: SODIUM PALM KERNELATE
CAS No: 61789-89-7
Einecs/Elincs No: 263-097-0
Chem./Iupac name: Fatty acids, palm kernel-oil, sodium salts.
Function: surfactants

INCI name: SODIUM PARABEN
CAS No: 114-63-6
Einecs/Elincs No: 204-051-1
Chem./Iupac name: Sodium 4-hydroxybenzoate.
Restriction: VI/1,12
Function: preservatives

INCI name: SODIUM PCA
CAS No: 28874-51-3
Einecs/Elincs No: 249-277-1
Chem./Iupac name: Sodium 5-oxo-L-prolinate.
Function: antistatic agents/humectants

**INCI name:** SODIUM PCA
**CAS No:** 54571-67-4
**Einecs/Elincs No:** 259-234-9
**Chem./Iupac name:** Sodium 5-oxo-DL-prolinate.
**Function:** antistatic agents/humectants

**INCI name:** SODIUM PCA METHYLSILANOL
**Function:** humectants

**INCI name:** SODIUM p-CHLORO-m-CRESOL
**CAS No:** 15733-22-9
**Einecs/Elincs No:** 239-825-8
**Chem./Iupac name:** Sodium *p*-chloro-*m*-cresolate.
**Function:** antimicrobials

**INCI name:** SODIUM PEANUTATE
**CAS No:** 61789-57-9
**Einecs/Elincs No:** 263-070-3
**Chem./Iupac name:** Fatty acids, peanut-oil, sodium salts.
**Function:** biological additives

**INCI name:** SODIUM PEG-6 COCAMIDE CARBOXYLATE
**Function:** surfactants

**INCI name:** SODIUM PEG-8 COCAMIDE CARBOXYLATE
**Function:** emulsifying agents

**INCI name:** SODIUM PEG-3 LAURAMIDE CARBOXYLATE
**Function:** emulsifying agents

**INCI name:** SODIUM PERBORATE
**CAS No:** 7632-04-4
15120-21-5
**Einecs/Elincs No:** 231-556-4/239-172-9
**Chem./Iupac name:** Sodium peroxometaborate/sodium perborate.
**Function:** oxidizing agents

**INCI name:** SODIUM PERSULFATE
**CAS No:** 7775-27-1
**Einecs/Elincs No:** 231-892-1
**Chem./Iupac name:** Disodium peroxodisulphate.
**Function:** oxidizing agents

**INCI name:** SODIUM PG-PROPYL THIOSULFATE DIMETHICONE
**Function:** humectants

**INCI name:** SODIUM PHENOLSULFONATE
**CAS No:** 1300-51-2
**Einecs/Elincs No:** 215-087-2
**Chem./Iupac name:** Sodium hydroxybenzenesulphonate.
**Function:** antimicrobials/deodorant agents

**INCI name:** SODIUM PHENOXIDE
**INN:** phenolate sodium
**CAS No:** 139-02-6
**Einecs/Elincs No:** 205-347-3
**Chem./Iupac name:** Sodium phenoxide.
**Restriction:** III/1,19
**Function:** antimicrobials

**INCI name:** SODIUM PHENYLBENZIMIDAZOLE SULFONATE
**CAS No:** 5997-53-5
**Chem./Iupac name:** 1*H*-benzimidazole-5-sulfonic acid, 2-phenyl-, monosodium salt.
**Restriction:** VII/1,6
**Function:** UV absorbers

**INCI name:** SODIUM PHOSPHATE
**INN:** sodium phosphate , monobasic
**Ph. Eur. name:** *natrii dihydrogenophosphas*
**CAS No:** 7558-80-7
**Einecs/Elincs No:** 231-449-2
**Chem./Iupac name:** Sodium dihydrogenorthophosphate.
**Function:** buffering agents

**INCI name:** SODIUM PHTHALATE STEARYL AMIDE
**CAS No:** 86432-23-7
**Chem./Iupac name:** Benzoic acid, 2-[(octadecylamino)carbonyl]-, monosodiuum salt.
**Function:** emulsifying agents

**INCI name:** SODIUM PHYTATE
**CAS No:** 14306-25-3
**Einecs/Elincs No:** 238-242-6
**Chem./Iupac name:** Myo-Inositol, hexakis(dihydrogen phosphate), sodium salt.
**Function:** additives

**INCI name:** SODIUM PICRAMATE
**CAS No:** 831-52-7
**Einecs/Elincs No:** 212-603-8
**Chem./Iupac name:** Sodium 2-amino-4,6-dinitrophenoxide.
**Function:** hair dyes

**INCI name:** SODIUM POLYACRYLATE
**CAS No:** 9003-04-7
**Chem./Iupac name:** 2-propenoic acid, homopolymer, sodium salt.
**Function:** viscosity controlling agents

**INCI name:** SODIUM POLYACRYLATE STARCH
**Function:** film formers

**INCI name:** SODIUM POLYDIMETHYLGLYCINOPHENOLSULFONATE
**Function:** surfactants

**INCI name:** SODIUM POLYGLUTAMATE
**CAS No:** 28829-38-1
**Function:** humectants

**INCI name:** SODIUM POLYMETHACRYLATE
**CAS No:** 54193-36-1
25086-62-8
**Chem./Iupac name:** 2-propenoic acid, 2-methyl-, homopolymer, sodium salt.
**Function:** binders/emulsion stabilizers/film formers/viscosity controlling agents

**INCI name:** SODIUM POLYNAPHTHALENESULFONATE
**CAS No:** 9084-06-4
**Chem./Iupac name:** Naphthalenesulfonic acid, polymer with formaldehyde, sodium salt.
**Function:** emulsion stabilizers/surfactants

**INCI name:** SODIUM POLYSTYRENE SULFONATE
**CAS No:** 9003-59-2
**Chem./Iupac name:** Benzenesulfonic acid, ethenyl-, homopolymer, sodium salt.
**Function:** emulsion stabilizers/film formers/surfactants/viscosity controlling agents

**INCI name:** SODIUM PROPIONATE
**INN:** sodium propionate
**CAS No:** 137-40-6
**Einecs/Elincs No:** 205-290-4
**Chem./Iupac name:** Sodium propionate.
**Restriction:** VI/1,2
**Function:** preservatives

**INCI name:** SODIUM PROPOXYHYDROXYPROPYL THIOSULFATE SILICA
**Function:** additives

**INCI name:** SODIUM PROPYLPARABEN
**INN:** propylparaben sodium
**CAS No:** 35285-69-9
**Einecs/Elincs No:** 252-488-1
**Chem./Iupac name:** Sodium 4-propoxycarbonylphenoxide.
**Restriction:** VI/1,12
**Function:** preservatives

**INCI name:** SODIUM PVM/MA/DECADIENE CROSSPOLYMER
**Function:** film formers

**INCI name:** SODIUM RIBOFLAVIN PHOSPHATE
**INN:** riboflavin 5'-phosphate sodium
**Ph. Eur. name:** *riboflavini natrii phosphas*
**CAS No:** 130-40-5
**Einecs/Elincs No:** 204-988-6
**Chem./Iupac name:** Riboflavin 5'-(sodium hydrogen phosphate).
**Function:** biological additives

**INCI name:** SODIUM RICINOLEATE
**CAS No:** 5323-95-5
**Einecs/Elincs No:** 226-191-2
**Chem./Iupac name:** Sodium (*R*)-12-hydroxyoleate.
**Function:** emulsifying agents

**INCI name:** SODIUM RICINOLEOAMPHOACETATE
**Chem./Iupac name:** 9-octadecenamide, 12-hydroxy-*N*-[2-[*N*-(2-hydroxyethyl)-*N*-(carboxymethyl)amino]ethyl]-, sodium salt.
**Function:** surfactants

**INCI name:** SODIUM SACCHARIN
**INN:** saccharin sodium
**Ph. Eur. name:** *saccharinum natricum*
**CAS No:** 128-44-9
**Einecs/Elincs No:** 204-886-1
**Chem./Iupac name:** 1,2-benzisothiazol-3(2*H*)-*one* 1,1-dioxide, sodium salt.
**Function:** additives/oral care agents

**INCI name:** SODIUM SALICYLATE
**INN:** sodium salicylate
**Ph. Eur. name:** *natrii salicylas*
**CAS No:** 54-21-7
**Einecs/Elincs No:** 200-198-0
**Chem./Iupac name:** Sodium salicylate.
**Restriction:** VI/1,3
**Function:** preservatives

**INCI name:** SODIUM SARCOSINATE
**CAS No:** 4316-73-8
**Einecs/Elincs No:** 224-338-5
**Chem./Iupac name:** Sodium sarcosinate.
**Function:** viscosity controlling agents

**INCI name:** SODIUM SCYMNOL SULFATE
**Function:** additives

**INCI name:** SODIUM SESQUICARBONATE
**CAS No:** 533-96-0
**Einecs/Elincs No:** 208-580-9
**Chem./Iupac name:** Trisodium hydrogendicarbonate.
**Function:** buffering agents

**INCI name:** SODIUM SHALE OIL SULFONATE
**CAS No:** 93686-18-1
**Einecs/Elincs No:** 297-668-0
**Chem./Iupac name:** Sulfonic acids, shale-oil, sodium salts.
**Function:** surfactants

INCI name: SODIUM SILICATE
CAS No: 1344-09-8
Einecs/Elincs No: 215-687-4
Chem./Iupac name: Silicic acid, sodium salt.
Function: buffering agents

INCI name: SODIUM SILICOALUMINATE
CAS No: 1344-00-9
Einecs/Elincs No: 215-684-8
Chem./Iupac name: Silicic acid, aluminum sodium salt.
Function: abrasives/viscosity controlling agents

INCI name: SODIUM SORBATE
CAS No: 7757-81-5
Einecs/Elincs No: 231-819-3
Chem./Iupac name: Sodium (*E,E*)-hexa-2,4-dienoate.
Restriction: VI/1,4
Function: preservatives

INCI name: SODIUM SOYA HYDROLYZED COLLAGEN
CAS No: 68188-31-8
Chem./Iupac name: Acid chlorides, soya, reaction products with protein hydrolyzates, sodium salts.
Function: antistatic agents/surfactants

INCI name: SODIUM STANNATE
CAS No: 12058-66-1
Einecs/Elincs No: 235-030-5
Chem./Iupac name: Disodium tin trioxide.
Function: viscosity controlling agents

INCI name: SODIUM STEARATE
INN: sodium stearate
CAS No: 822-16-2
Einecs/Elincs No: 212-490-5
Chem./Iupac name: Sodium stearate.
Function: emulsifying agents/surfactants/viscosity controlling agents

INCI name: SODIUM STEARETH-4 PHOSPHATE
Function: emulsifying agents

INCI name: SODIUM STEAROAMPHOACETATE
CAS No: 68298-17-9
Einecs/Elincs No: 269-543-0
Chem./Iupac name: Sodium *N*-(2-hydroxyethyl)-*N*-[2-[(1-oxooctadecyl)amino]ethyl]glycinate.
Function: antistatic agents/surfactants

INCI name: SODIUM STEAROAMPHOHYDROXYPROPYLSULFONATE
Chem./Iupac name: 1-propanesulfonic acid, 2-hydroxy-3-[*N*-(2-hydroxyethyl)-*N*-[2-[(1-oxooctadecyl)amino]ethyl]amino-, monosodium salt.
Function: emulsifying agents

INCI name: SODIUM STEAROAMPHOPROPIONATE
Chem./Iupac name: Octadecanamide, *N*-[2-[(2-hydroxyethyl)(2-carboxyethyl)amino]ethyl]-, sodium salt.
Function: surfactants

INCI name: SODIUM STEAROYL GLUTAMATE
CAS No: 38517-23-6
Einecs/Elincs No: 253-980-9
Chem./Iupac name: Sodium hydrogen *N*-(1-oxooctadecyl)-L-glutamate.
Function: emulsifying agents

INCI name: SODIUM STEAROYL HYDROLYZED COLLAGEN
Function: antistatic agents

INCI name: SODIUM STEAROYL LACTYLATE
CAS No: 25383-99-7
Einecs/Elincs No: 246-929-7
Chem./Iupac name: Sodium 2-stearoyllactate.
Function: emulsifying agents

INCI name: SODIUM STEARYL BETAINE
Chem./Iupac name: Octadecanaminium, *N*-carboxymethyl-*N*,*N*-dimethyl-, hydroxide, sodium salt.
Function: surfactants

INCI name: SODIUM STEARYL SULFATE
CAS No: 1120-04-3
Einecs/Elincs No: 214-295-0
Chem./Iupac name: Sodium octadecyl sulphate.
Function: surfactants

INCI name: SODIUM STYRENE/ACRYLAMIDE COPOLYMER
Function: film formers

INCI name: SODIUM STYRENE/ACRYLATES COPOLYMER
Function: film formers

INCI name: SODIUM STYRENE/ACRYLATES/DIVINYLBENZENE COPOLYMER
Function: opacifiers

INCI name: SODIUM STYRENE/ACRYLATES/PEG-10 DIMALEATE COPOLYMER
Function: opacifiers

INCI name: SODIUM STYRENE/PEG-10 MALEATE/NONOXYNOL-10 MALEATE/ACRYLATES COPOLYMER
Function: opacifiers

INCI name: SODIUM SULFANILATE
CAS No: 515-74-2
Einecs/Elincs No: 208-208-5/306-447-0
Chem./Iupac name: Sodium sulphanilate/sulphanilic acid, compound with *N*,1,5-trimethylhexylamine (1:1).
Function: additives

INCI name: SODIUM SULFATE
INN: sodium sulfate
Ph. Eur. name: *natrii sulfas*
CAS No: 7757-82-6
7727-73-3
Einecs/Elincs No: 231-820-9
Chem./Iupac name: Sodium sulphate.
Function: viscosity controlling agents

INCI name: SODIUM SULFIDE
CAS No: 1313-82-2
Einecs/Elincs No: 215-211-5
Chem./Iupac name: Disodium sulphide.
Restriction: III/1,23
Function: depilating agents

INCI name: SODIUM SULFITE
Ph. Eur. name: *natrii sulfis*
CAS No: 7757-83-7
Einecs/Elincs No: 231-821-4
Chem./Iupac name: Sodium sulphite.
Restriction: VI/1,9
Function: preservatives

INCI name: SODIUM TALLAMPHOPROPIONATE
CAS No: 68629-52-7
68991-88-8
Einecs/Elincs No: 271-914-7
Chem./Iupac name: Imidazolium compounds, 1(or 3)-(2-carboxyethyl)-4,5-dihydro-1-(hydroxyethyl)-2-nortall-oil alkyl, hydroxides, sodium salts.
Function: antistatic agents/surfactants

INCI name: SODIUM TALLOWAMPHOACETATE
Chem./Iupac name: Glycine, *N*-(2-hydroxyethyl)-*N*-(2-aminoethyl)-, *N*-tallow-acyl derivs., sodium salts.
Function: surfactants

**INCI name:** SODIUM TALLOWATE
**CAS No:** 8052-48-0
**Einecs/Elincs No:** 232-491-4
**Chem./Iupac name:** Fatty acids, tallow, sodium salts.
**Function:** emulsifying agents/surfactants

**INCI name:** SODIUM TALLOW SULFATE
**CAS No:** 8052-50-4
**Einecs/Elincs No:** 232-494-0
**Chem./Iupac name:** Tallow, sulfated, sodium salt.
**Function:** surfactants

**INCI name:** SODIUM TAURIDE ACRYLATES/ACRYLIC ACID/ACRYLONITROGENS COPOLYMER
**Function:** film formers

**INCI name:** SODIUM/TEA-LAUROYL COLLAGEN AMINO ACIDS
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM/TEA-LAUROYL HYDROLYZED COLLAGEN
**CAS No:** 68920-59-2
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM/TEA-LAUROYL HYDROLYZED KERATIN
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM/TEA-LAUROYL KERATIN AMINO ACIDS
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM/TEA-UNDECYLENOYL COLLAGEN AMINO ACIDS
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM/TEA-UNDECYLENOYL HYDROLYZED COLLAGEN
**Function:** antistatic agents/surfactants

**INCI name:** SODIUM THIOCYANATE
**CAS No:** 540-72-7
**Einecs/Elincs No:** 208-754-4
**Chem./Iupac name:** Sodium thiocyanate.
**Function:** additives

**INCI name:** SODIUM THIOGLYCOLATE
**CAS No:** 367-51-1
**Einecs/Elincs No:** 206-696-4
**Chem./Iupac name:** Sodium mercaptoacetate.
**Restriction:** III/1,2a
**Function:** depilating agents/reducing agents

**INCI name:** SODIUM THIOSULFATE
**INN:** sodium thiosulfate
**Ph. Eur. name:** *natrii thiosulfas*
**CAS No:** 7772-98-7
**Einecs/Elincs No:** 231-867-5
**Chem./Iupac name:** Sodium thiosulphate.
**Function:** additives

**INCI name:** SODIUM TOLUENESULFONATE
**CAS No:** 12068-03-0
**Einecs/Elincs No:** 235-088-1
**Chem./Iupac name:** Sodium toluenesulphonate.
**Function:** surfactants

**INCI name:** SODIUM TRIDECETH-12 CARBOXYLATE
**CAS No:** 61757-59-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-(carboxymethyl)-$\omega$-(tridecyloxy)-, sodium salt.
**Function:** surfactants

**INCI name:** SODIUM TRIDECETH-3 CARBOXYLATE
**CAS No:** 61757-59-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(carboxymethyl)-ω-tridecyloxy)-, sodium salt.
**Function:** surfactants

**INCI name:** SODIUM TRIDECETH-6 CARBOXYLATE
**CAS No:** 61757-59-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(carboxymethyl)-ω-tridecyloxy)-, sodium salt.
**Function:** surfactants

**INCI name:** SODIUM TRIDECETH-7 CARBOXYLATE
**CAS No:** 61757-59-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(carboxymethyl)-ω-(tridecyloxy)-, sodium salt.
**Function:** surfactants

**INCI name:** SODIUM TRIDECETH-8 CARBOXYLATE
**CAS No:** 61757-59-3
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-(carboxymethyl)-ω-(tridecyloxy)-, sodium salt.
**Function:** surfactants

**INCI name:** SODIUM TRIDECETH SULFATE
**Function:** emulsifying agents/surfactants

**INCI name:** SODIUM TRIDECYLBENZENESULFONATE
**CAS No:** 26248-24-8
**Einecs/Elincs No:** 247-536-3
**Chem./Iupac name:** Sodium tridecylbenzenesulphonate.
**Function:** surfactants

**INCI name:** SODIUM TRIDECYL SULFATE
**CAS No:** 3026-63-9
**Einecs/Elincs No:** 221-188-2
**Chem./Iupac name:** Sodium tridecyl sulphate.
**Function:** emulsifying agents/surfactants

**INCI name:** SODIUM TRILAURETH-4 PHOSPHATE
**Function:** surfactants/emulsifying agents

**INCI name:** SODIUM TRIMETAPHOSPHATE
**INN:** sodium trimetaphosphate
**CAS No:** 7785-84-4
**Einecs/Elincs No:** 232-088-3
**Chem./Iupac name:** Trisodium trimetaphosphate.
**Function:** buffering agents/chelating agents

**INCI name:** SODIUM UNDECYLENATE
**CAS No:** 3398-33-2
**Einecs/Elincs No:** 222-264-8
**Chem./Iupac name:** Sodium undec-10-enoate.
**Restriction:** VI/1,18
**Function:** preservatives

**INCI name:** SODIUM UNDECYLENOAMPHOACETATE
**Chem./Iupac name:** 10-undecenamide, *N*-[2-[(2-hydroxyethyl)(carboxymethyl)amino]ethyl]-, sodium salt.
**Function:** surfactants

**INCI name:** SODIUM UNDECYLENOAMPHOPROPIONATE
**Chem./Iupac name:** 10-undecenamide, *N*-[2-[(2-hydroxyethyl)(2-carboxyethyl)amino]ethyl]-, sodium salt.
**Function:** surfactants

**INCI name:** SODIUM UROCANATE
**CAS No:** 6159-49-5
**Chem./Iupac name:** 2-propenoic acid, 3-(1*H*-imidazol-4-yl)-, sodium salt.
**Function:** antistatic agents

**INCI name:** SODIUM USNATE
**CAS No:** 39012-86-7
**Einecs/Elincs No:** 254-248-1
**Chem./Iupac name:** 2,6-diacetyl-7,9-dihydroxy-8,9*b*-dimethyldibenzofuran-1,3(2*H*,9*bH*)dione, sodium salt.
**Function:** antimicrobials

**INCI name:** SODIUM WHEAT GERMAMPHOACETATE
**Chem./Iupac name:** Glycine, *N*-(2-hydroxyethyl)-*N*-(2-aminoethyl)-, *N*-wheat-germ-acyl derivs., sodium salts.
**Function:** surfactants

**INCI name:** SODIUM XYLENE SULFONATE
**CAS No:** 1300-72-7
**Einecs/Elincs No:** 215-090-9
**Chem./Iupac name:** Sodium xylenesulphonate.
**Function:** additives

**INCI name:** SODIUM XYLENESULFONATE
**CAS No:** 1300-72-7
**Einecs/Elincs No:** 215-090-9
**Chem./Iupac name:** Sodium xylenesulphonate.
**Function:** surfactants

**INCI name:** SOLANUM DULCAMARA
**CAS No:** 84696-50-4
**Einecs/Elincs No:** 283-655-7
**Chem./Iupac name:** *Solanum dulcamara,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Solanum dulcamara, Solanaceae.*
**Function:** botanicals

**INCI name:** SOLANUM LYCOPERSICUM
**CAS No:** 90131-63-8
**Einecs/Elincs No:** 290-375-9
**Chem./Iupac name:** Tomato, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Solanum lycopersicum, Solanaceae.*
**Function:** botanicals

**INCI name:** SOLANUM MELONGENA
**CAS No:** 84012-19-1
**Einecs/Elincs No:** 281-665-6
**Chem./Iupac name:** Eggplant, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Solanum melongena, Solanaceae.*
**Function:** botanicals

**INCI name:** SOLANUM TUBEROSUM
**INN:** starch
**Ph. Eur. name:** *solani amylum*
**CAS No:** 9005-25-8
**Einecs/Elincs No:** 232-679-6
**Chem./Iupac name:** Starch. High-polymeric carbohydrate material usually derived from cereal grains such as corn, wheat and sorghum, and from roots and tubers such as potatoes and tapioca. Includes starch which has been pregelatinized by heating in the presence of water.
**Function:** absorbents/viscosity controlling agents

**INCI name:** SOLANUM TUBEROSUM
**CAS No:** 90083-08-2
**Einecs/Elincs No:** 290-202-7
**Chem./Iupac name:** Potato, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Solanum tuberosum, Solanaceae.*
**Function:** botanicals

**INCI name:** SOLIDAGO ODORA
**CAS No:** 91770-11-5
**Einecs/Elincs No:** 294-794-8
**Chem./Iupac name:** Goldenrod, *Solidago odora,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Solidago odora, Compositae.*
**Function:** botanicals

INCI name: SOLIDAGO VIRGAUREA
CAS No: 85117-06-2
Einecs/Elincs No: 285-559-0
Chem./Iupac name: Goldenrod, *Solidago virgaurea,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Solidago virgaurea, Compositae.*
Function: botanicals

INCI name: SOLUBLE COLLAGEN
Function: antistatic agents/film formers/humectants

INCI name: SOLUBLE PROTEOGLYCAN
Function: biological additives

INCI name: SOLUM DIATOMEAE
CAS No: 7631-86-9
Einecs/Elincs No: 231-545-4
Chem./Iupac name: Silicon dioxide.
Function: abrasives/absorbents/opacifiers

INCI name: SOLUM FULLONUM
CAS No: 8031-18-3
Einecs/Elincs No: 310-127-6
Chem./Iupac name: Fuller's earth.
Function: viscosity controlling agents

INCI name: SOLVENT BLACK 3
CAS No: 4197-25-5
Einecs/Elincs No: 224-087-1
Chem./Iupac name: 2,3-dihydro-2,2-dimethyl-6-[[1-naphthyl-4-(phenylazo)]azo]-1*H*-perimidine (CI 26150).
Function: hair dyes

INCI name: SOLVENT GREEN 3
CAS No: 128-80-3
Einecs/Elincs No: 204-909-5
Chem./Iupac name: 1,4-bis(*p*-tolylamino)anthraquinone (CI 61565).
Function: hair dyes

INCI name: SOLVENT GREEN 7
CAS No: 6358-69-6
Einecs/Elincs No: 228-783-6
Chem./Iupac name: Trisodium 8-hydroxypyrene-1,3,6-trisulphonate (CI 59040).
Function: hair dyes

INCI name: SOLVENT ORANGE 1
CAS No: 2051-85-6
Einecs/Elincs No: 218-131-9
Chem./Iupac name: 4-(phenylazo)resorcinol (CI 11920).
Function: hair dyes

INCI name: SOLVENT RED 1
CAS No: 1229-55-6
Einecs/Elincs No: 214-968-9
Chem./Iupac name: 1-[(2-methoxyphenyl)azo]-2-naphthol (CI 12150).
Function: hair dyes

INCI name: SOLVENT RED 23
CAS No: 85-86-9
Einecs/Elincs No: 201-638-4
Chem./Iupac name: 1-(4-(phenylazo)phenylazo)-2-naphthol (CI 26100).
Function: hair dyes

INCI name: SOLVENT RED 3
CAS No: 6535-42-8
Einecs/Elincs No: 229-439-8
Chem./Iupac name: 4-[(4-ethoxyphenyl)azo]naphthol (CI 12010).
Function: hair dyes

INCI name: SOLVENT RED 43
CAS No: 15086-94-9
Einecs/Elincs No: 239-138-3
Chem./Iupac name: 2-(3,6-dihydroxy-2,4,5,7-tetrabromoxanthen-9-yl)-benzoic acid (CI 45380).
Function: hair dyes

INCI name: SOLVENT RED 48
CAS No: 13473-26-2
Einecs/Elincs No: 236-747-6
Chem./Iupac name: 2′,4′,5′,7′-tetrabromo-4,5,6,7-tetrachloro-3′,6′-dihydroxyspiro[isobenzofuran-1-(3*H*),9′-[9*H*]xanthene]-3-one (CI 45410).
Function: hair dyes

INCI name: SOLVENT RED 72
CAS No: 596-03-2
Einecs/Elincs No: 209-876-0
Chem./Iupac name: 4′,5′-dibromo-3′,6′-dihydroxyspiro[isobenzofuran-1(3*H*),9′-[9*H*]xanthene]-3-one (CI 45370).
Function: hair dyes

INCI name: SOLVENT RED 73
CAS No: 38577-97-8
Einecs/Elincs No: 254-010-7
Chem./Iupac name: 3′,6′-dihydroxy-4′,5′-diiodospiro[isobenzofuran-1(3*H*),9′-[9*H*]xanthene]-3-one (CI 45425).
Function: hair dyes

INCI name: SOLVENT VIOLET 13
CAS No: 81-48-1
Einecs/Elincs No: 201-353-5
Chem./Iupac name: 1-hydroxy-4-(*p*-toluidino)anthraquinone (CI 60725).
Function: hair dyes

INCI name: SOLVENT YELLOW 29
CAS No: 6706-82-7
Einecs/Elincs No: 229-754-0
Chem./Iupac name: 2,2′-[cyclohexylidenebis[(2-methyl-4,1-phenylene)azo]]bis[4-cyclohexylphenol] (CI 21230).
Function: hair dyes

INCI name: SOLVENT YELLOW 33
CAS No: 8003-22-3
Einecs/Elincs No: 232-318-2
Chem./Iupac name: 1,3-Isobenzofurandione, reaction products with methylquinoline and quinoline. This substance is identified in the colour index by colour index constitution number, (CI 47000).
Function: hair dyes

INCI name: SOLVENT YELLOW 44
CAS No: 2478-20-8
Einecs/Elincs No: 219-607-9
Chem./Iupac name: 6-amino-2-(2,4-dimethylphenyl)-1*H*-benz[de]isoquinoline-1,3(2*H*)-dione (CI 56200).
Function: hair dyes

INCI name: SOPHORA JAPONICA
CAS No: 90131-19-4
Einecs/Elincs No: 290-329-8
Chem./Iupac name: *Sophora japonica*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sophora japonica, Leguminosae*.
Function: botanicals

INCI name: SORBETH-20
CAS No: 53694-15-8
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with d-glucitol (6:1).
Function: solvents

INCI name: SORBETH-30
CAS No: 53694-15-8
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with D-glucitol (6:1).
Function: emulsifying agents

**INCI name:** SORBETH-40
**CAS No:** 53694-15-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with D-glucitol (6:1).
**Function:** emulsifying agents

**INCI name:** SORBETH-6
**CAS No:** 53694-15-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with d-glucitol (6:1).
**Function:** emulsifying agents

**INCI name:** SORBETH-6 HEXASTEARATE
**Function:** emulsifying agents

**INCI name:** SORBETH-3 ISOSTEARATE
**Function:** emulsifying agents

**INCI name:** SORBIC ACID
**INN:** sorbic acid
**Ph. Eur. name:** *acidum sorbicum*
**CAS No:** 110-44-1
**Einecs/Elincs No:** 203-768-7
**Chem./Iupac name:** Hexa-2,4-dienoic acid.
**Restriction:** VI/1,4
**Function:** preservatives

**INCI name:** SORBITAN CAPRYLATE
**CAS No:** 60177-36-8
**Einecs/Elincs No:** 262-098-3
**Chem./Iupac name:** Sorbitan, monooctanoate.
**Function:** emulsifying agents

**INCI name:** SORBITAN COCOATE
**CAS No:** 68154-36-9
**Einecs/Elincs No:** 268-910-2
**Chem./Iupac name:** Fatty acids, coco, monoesters with sorbitan.
**Function:** emulsifying agents

**INCI name:** SORBITAN DIISOSTEARATE
**CAS No:** 68238-87-9
**Einecs/Elincs No:** 269-410-7
**Chem./Iupac name:** Sorbitan, diisooctadecanoate.
**Function:** emulsifying agents

**INCI name:** SORBITAN DIOLEATE
**CAS No:** 29116-98-1
**Einecs/Elincs No:** 249-448-0
**Chem./Iupac name:** Sorbitan, di-9-octadecenoate, (Z,Z)-.
**Function:** emulsifying agents

**INCI name:** SORBITAN DISTEARATE
**CAS No:** 36521-89-8
**Einecs/Elincs No:** 253-084-8
**Chem./Iupac name:** Sorbitan, dioctadecanoate.
**Function:** emollients

**INCI name:** SORBITAN ISOSTEARATE
**CAS No:** 71902-01-7
**Einecs/Elincs No:** 276-171-2
**Chem./Iupac name:** Sorbitan, isooctadecanoate.
**Function:** emulsifying agents

**INCI name:** SORBITAN LAURATE
**INN:** sorbitan laurate
**CAS No:** 1338-39-2
**Einecs/Elincs No:** 215-663-3
**Chem./Iupac name:** Sorbitan laurate.
**Function:** emulsifying agents

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|---|---|
| **INCI name:** | SORBITAN OLEATE |
| **INN:** | sorbitan oleate |
| **CAS No:** | 1338-43-8 |
| **Einecs/Elincs No:** | 215-665-4 |
| **Chem./Iupac name:** | Sorbitan oleate. |
| **Function:** | emulsifying agents |

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|---|---|
| **INCI name:** | SORBITAN PALMITATE |
| **INN:** | sorbitan palmitate |
| **CAS No:** | 26266-57-9 |
| **Einecs/Elincs No:** | 247-568-8 |
| **Chem./Iupac name:** | Sorbitan palmitate. |
| **Function:** | emulsifying agents |

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|---|---|
| **INCI name:** | SORBITAN SESQUIISOSTEARATE |
| **CAS No:** | 71812-38-9 |
| **Chem./Iupac name:** | Sorbitan, isooctadecanoate (2:3). |
| **Function:** | emulsifying agents |

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|---|---|
| **INCI name:** | SORBITAN SESQUIOLEATE |
| **INN:** | sorbitan sesquioleate |
| **CAS No:** | 8007-43-0 |
| **Einecs/Elincs No:** | 232-360-1 |
| **Chem./Iupac name:** | Sorbitan, (Z)-9-octadecenoate (2:3). |
| **Function:** | emulsifying agents |

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|---|---|
| **INCI name:** | SORBITAN SESQUISTEARATE |
| **CAS No:** | 51938-44-4 |
| **Einecs/Elincs No:** | 257-529-7 |
| **Chem./Iupac name:** | Sorbitan, octadecanoate (2:3). |
| **Function:** | emulsifying agents |

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|---|---|
| **INCI name:** | SORBITAN STEARATE |
| **INN:** | sorbitan stearate |
| **CAS No:** | 1338-41-6 |
| **Einecs/Elincs No:** | 215-664-9 |
| **Chem./Iupac name:** | Sorbitan stearate. |
| **Function:** | emulsifying agents |

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|---|---|
| **INCI name:** | SORBITAN TRIISOSTEARATE |
| **CAS No:** | 54392-27-7 |
| **Einecs/Elincs No:** | 259-141-3 |
| **Chem./Iupac name:** | Sorbitan, triisooctadecanoate. |
| **Function:** | emulsifying agents |

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|---|---|
| **INCI name:** | SORBITAN TRIOLEATE |
| **INN:** | sorbitan trioleate |
| **CAS No:** | 26266-58-0 |
| **Einecs/Elincs No:** | 247-569-3 |
| **Chem./Iupac name:** | Anhydro-D-glucitol trioleate. |
| **Function:** | emulsifying agents |

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|---|---|
| **INCI name:** | SORBITAN TRISTEARATE |
| **INN:** | sorbitan tristearate |
| **CAS No:** | 26658-19-5 |
| **Einecs/Elincs No:** | 247-891-4 |
| **Chem./Iupac name:** | Sorbitan tristearate. |
| **Function:** | emulsifying agents |

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|---|---|
| **INCI name:** | SORBITOL |
| **INN:** | sorbitol |
| **Ph. Eur. name:** | *sorbitolum* |
| **CAS No:** | 50-70-4 |
| **Einecs/Elincs No:** | 200-061-5 |
| **Chem./Iupac name:** | D-glucitol. |
| **Function:** | humectants |

**INCI name:** SORBITYL ACETATE
**CAS No:** 39346-74-2
**Einecs/Elincs No:** 254-423-2
**Chem./Iupac name:** d-Glucitol, acetate.
**Function:** emulsifying agents

**INCI name:** SORBITYL FURFURAL
**Function:** antioxidants

**INCI name:** SORBUS AUCUPARIA
**CAS No:** 84776-90-9
**Einecs/Elincs No:** 284-017-0
**Chem./Iupac name:** *Sorbus aucuparia,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sorbus aucuparia, Rosaceae.*
**Function:** botanicals

**INCI name:** SOY ACID
**CAS No:** 68308-53-2
**Einecs/Elincs No:** 269-657-0
**Chem./Iupac name:** Fatty acids, soya.
**Function:** emollients/emulsifying agents

**INCI name:** SOYAETHYL MORPHOLINIUM ETHOSULFATE
**CAS No:** 61791-34-2
**Einecs/Elincs No:** 263-167-0
**Chem./Iupac name:** Onium compounds, morpholinium, 4-ethyl-4-soya alkyl, Et sulfates.
**Function:** antistatic agents/emulsifying agents

**INCI name:** SOYA HYDROXYETHYL IMIDAZOLINE
**CAS No:** 70024-77-0
**Einecs/Elincs No:** 274-267-9
**Chem./Iupac name:** 1*H*-Imidazole-1-ethanol, 4,5-dihydro-, 2-norsoya alkyl derivs.
**Function:** surfactants

**INCI name:** SOYAMIDE DEA
**CAS No:** 68425-47-8
**Einecs/Elincs No:** 270-355-6
**Chem./Iupac name:** Amides, soya, *N,N*-bis(hydroxyethyl).
**Function:** emulsifying agents/emulsion stabilizers/surfactants/viscosity controlling agents

**INCI name:** SOYAMIDOPROPALKONIUM CHLORIDE
**Chem./Iupac name:** 1-propanaminium, 3-amino-*N,N,N*-trimethyl, *N*-soybean-acyl derivs., chlorides.
**Function:** antistatic agents

**INCI name:** SOYAMIDOPROPYL BETAINE
**Chem./Iupac name:** 1-propanaminium, 3-amino-*N*-carboxymethyl-*N,N*-dimethyl-, *N*-soybean-acyl derivs., hydroxides, inner salts.
**Function:** surfactants

**INCI name:** SOYAMIDOPROPYL DIMETHYLAMINE
**CAS No:** 68188-30-7
**Chem./Iupac name:** Amides, soya, *N*-(3-(dimethylamino)propyl).
**Function:** emulsifying agents/surfactants

**INCI name:** SOYAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
**CAS No:** 90529-57-0
**Einecs/Elincs No:** 291-990-5
**Chem./Iupac name:** 1-Propanaminium, 3-amino-*N*-ethyl-*N,N*-dimethyl-, *N*-soya acyl derivs., Et sulfates.
**Function:** antistatic agents/surfactants

**INCI name:** SOYAMINE
**CAS No:** 61790-18-9
**Einecs/Elincs No:** 263-112-0
**Chem./Iupac name:** Amines, soya alkyl.
**Function:** antistatic agents/emulsifying agents

**INCI name:** SOYAMINOPROPYLAMINE
**Chem./Iupac name:** 1,3-propanediamine, *N*-soya alkyl.
**Function:** emulsifying agents

**INCI name:** SOY DIHYDROXYPROPYLDIMONIUM POLYGLUCOSE
**Function:** antistatic agents

**INCI name:** SOYDIMONIUM HYDROXYPROPYL HYDROLYZED WHEAT PROTEIN
**Function:** antistatic agents

**INCI name:** SOYETHYLDIMONIUM ETHOSULFATE
**CAS No:** 68308-67-8
**Einecs/Elincs No:** 269-663-3
**Chem./Iupac name:** Quaternary ammonium compounds, ethyldimethylsoya alkyl, Et sulfates.
**Function:** antistatic agents

**INCI name:** SOY STEROL
**Chem./Iupac name:** Sterols, soybean.
**Function:** emulsifying agents/humectants

**INCI name:** SOY STEROL ACETATE
**Chem./Iupac name:** Sterols, soybean, acetates.
**Function:** emulsifying agents

**INCI name:** SOYTRIMONIUM CHLORIDE
**CAS No:** 61790-41-8
**Einecs/Elincs No:** 263-134-0
**Chem./Iupac name:** Quaternary ammonium compounds, trimethylsoya alkyl, chlorides.
**Function:** antistatic agents/emulsifying agents/preservatives/surfactants

**INCI name:** SPHINGOLIPIDS
**Chem./Iupac name:** Sphingolipids.
**Function:** emollients

**INCI name:** SPINACIA OLERACEA
**CAS No:** 90131-25-2
**Einecs/Elincs No:** 290-336-6
**Chem./Iupac name:** Spinach, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Spinacia oleracea, Chenopodiaceae.*
**Function:** botanicals

**INCI name:** SPINAL CORD EXTRACT
**Chem./Iupac name:** Spinal cord, ext.
**Function:** biological additives

**INCI name:** SPINAL LIPID EXTRACT
**Chem./Iupac name:** Lipids, spinal, ext.
**Function:** biological additives

**INCI name:** SPIRAEA ULMARIA
**CAS No:** 84775-57-5
**Einecs/Elincs No:** 283-886-3
**Chem./Iupac name:** *Filipendula ulmaria,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Filipendula ulmaria, Rosaceae.*
**Function:** botanicals

**INCI name:** SPIRULINA MAXIMA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Spirulina maxima.*
**Function:** botanicals

**INCI name:** SPLEEN EXTRACT
**CAS No:** 84540-14-7
**Einecs/Elincs No:** 283-105-6
**Chem./Iupac name:** Spleen, ext. Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian spleen.
**Function:** biological additives

**INCI name:** SPLEEN HYDROLYSATE
**CAS No:** 91080-06-7
**Einecs/Elincs No:** 293-498-6
**Chem./Iupac name:** Protein hydrolyzates, spleen. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of spleen composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
**Function:** biological additives

**INCI name:** SQUALANE
**INN:** squalane
**CAS No:** 111-01-3
**Einecs/Elincs No:** 203-825-6
**Chem./Iupac name:** 2,6,10,15,19,23-hexamethyltetracosane.
**Function:** emollients

**INCI name:** SQUALENE
**CAS No:** 111-02-4
**Einecs/Elincs No:** 203-826-1
**Chem./Iupac name:** 2,6,10,15,19,23-hexamethyltetracosa-2,6,10,14,18,22-hexaene.
**Function:** antistatic agents/emollients

**INCI name:** SQUALI IECUR
**CAS No:** 68990-63-6
**Einecs/Elincs No:** 273-616-2
**Chem./Iupac name:** Oils, shark-liver. Extractives and their physically modified derivatives. It consists primarily of the glycerides of C14-C18 and C16-C22 unsatd. fatty acids. (*Squaliformes*).
**Function:** emollients

**INCI name:** STANNOUS CHLORIDE
**INN:** stannous chloride
**CAS No:** 7772-99-8
**Einecs/Elincs No:** 231-868-0
**Chem./Iupac name:** Tin dichloride.
**Function:** reducing agents

**INCI name:** STANNOUS FLUORIDE
**INN:** stannous fluoride
**CAS No:** 7783-47-3
**Einecs/Elincs No:** 231-999-3
**Chem./Iupac name:** Tin difluoride.
**Restriction:** III/1,35
**Function:** oral care agents

**INCI name:** STANNOUS PYROPHOSPHATE
**INN:** stannous pyrophosphate
**Ph. Eur. name:** *stanni pyrophosphas*
**CAS No:** 15578-26-4
**Einecs/Elincs No:** 239-635-5
**Chem./Iupac name:** Ditin pyrophosphate.
**Function:** oral care agents

**INCI name:** STARCH/ACRYLATES/ACRYLAMIDE COPOLYMER
**Function:** binders/film formers

**INCI name:** STARCH DIETHYLAMINOETHYL ETHER
**CAS No:** 9041-94-5
**Chem./Iupac name:** Starch, 2-(diethylamino)ethyl ether.
**Function:** antistatic agents/film formers

**INCI name:** STEAPYRIUM CHLORIDE
**CAS No:** 14492-68-3
1341-08-8
**Einecs/Elincs No:** 238-501-3
**Chem./Iupac name:** 1-[2-oxo-2-[[2-[(1-oxooctadecyl)oxy]ethyl]amino]ethyl]pyridinium chloride.
**Function:** antimicrobials/antistatic agents

**INCI name:** STEARALKONIUM BENTONITE
**Chem./Iupac name:** Benzenemethanaminium, *N,N*-dimethyl-*N*-octadecyl-, reaction products with bentonite.
**Function:** viscosity controlling agents

INCI name: STEARALKONIUM CHLORIDE
CAS No: 122-19-0
Einecs/Elincs No: 204-527-9
Chem./Iupac name: Benzyldimethyl(octadecyl)ammonium chloride.
Restriction: VI/2,16
Function: preservatives

INCI name: STEARALKONIUM HECTORITE
CAS No: 94891-33-5
71011-26-2
Einecs/Elincs No: 305-633-9/275-126-4
Chem./Iupac name: Benzenemethanaminium, *N,N*-dimethyl-*N*-octadecyl-, chloride, reaction products with hectorite/Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides, compds. with hectorite.
Function: viscosity controlling agents

INCI name: STEARAMIDE
CAS No: 124-26-5
Einecs/Elincs No: 204-693-2
Chem./Iupac name: Stearamide.
Function: opacifiers/viscosity controlling agents

INCI name: STEARAMIDE AMP
CAS No: 36284-86-3
Chem./Iupac name: Octadecanamide, *N*-(2-hydroxy-1,1-dimethylethyl)-.
Function: viscosity controlling agents.

INCI name: STEARAMIDE DEA
CAS No: 93-82-3
Einecs/Elincs No: 202-280-1
Chem./Iupac name: *N,N*-bis(2-hydroxyethyl)stearamide.
Function: antistatic agents/viscosity controlling agents

INCI name: STEARAMIDE DEA-DISTEARATE
CAS No: 51325-39-4
Einecs/Elincs No: 257-136-0
Chem./Iupac name: [(1-oxooctadecyl)imino]diethane-1,2-diyl distearate.
Function: opacifiers/viscosity controlling agents

INCI name: STEARAMIDE DIBA-STEARATE
Chem./Iupac name: Octadecanoic acid, 2-hydroxymethyl-3-(1-oxooctadecyl)aminopropyl ester.
Function: opacifiers/viscosity controlling agents

INCI name: STEARAMIDE MEA
CAS No: 111-57-9
Einecs/Elincs No: 203-883-2
Chem./Iupac name: *N*-(2-hydroxyethyl)stearamide.
Function: antistatic agents/viscosity controlling agents

INCI name: STEARAMIDE MEA-STEARATE
CAS No: 14351-40-7
Einecs/Elincs No: 238-310-5
Chem./Iupac name: 2-[(1-oxooctadecyl)amino]ethyl stearate.
Function: antistatic agents/opacifiers/viscosity controlling agents

INCI name: STEARAMIDE MIPA
CAS No: 35627-96-4
Einecs/Elincs No: 252-648-0
Chem./Iupac name: *N*-(2-hydroxypropyl)stearamide.
Function: antistatic agents/viscosity controlling agents

INCI name: STEARAMIDOETHYL DIETHANOLAMINE
CAS No: 55819-54-0
Einecs/Elincs No: 259-838-2
Chem./Iupac name: *N*-[3-[bis(2-hydroxyethyl)amino]propyl]stearamide.
Function: antistatic agents

**INCI name:** STEARAMIDOETHYL DIETHYLAMINE
**CAS No:** 16889-14-8
**Einecs/Elincs No:** 240-924-3
**Chem./Iupac name:** *N*-[2-(diethylamino)ethyl]stearamide.
**Function:** antistatic agents

**INCI name:** STEARAMIDOETHYL DIETHYLAMINE PHOSPHATE
**CAS No:** 68133-34-6
**Einecs/Elincs No:** 268-677-7
**Chem./Iupac name:** *N*-[2-(diethylamino)ethyl]stearamide phosphate.
**Function:** antistatic agents

**INCI name:** STEARAMIDOETHYL ETHANOLAMINE
**CAS No:** 141-21-9
**Einecs/Elincs No:** 205-469-7
**Chem./Iupac name:** *N*-[2-[(2-hydroxyethyl)amino]ethyl]stearamide.
**Function:** antistatic agents/emulsifying agents

**INCI name:** STEARAMIDOETHYL ETHANOLAMINE PHOSPHATE
**CAS No:** 68134-13-4
**Einecs/Elincs No:** 268-729-9
**Chem./Iupac name:** [2-[(2-hydroxyethyl)ammonio]ethyl](stearoyl)ammonium hydrogen phosphate.
**Function:** antistatic agents

**INCI name:** STEARAMIDOPROPALKONIUM CHLORIDE
**CAS No:** 65694-10-2
**Einecs/Elincs No:** 265-880-2
**Chem./Iupac name:** Benzyldimethyl[3-[(1-oxooctadecyl)amino]propyl]ammonium chloride.
**Function:** antistatic agents

**INCI name:** STEARAMIDOPROPYLAMINE OXIDE
**CAS No:** 25066-20-0
**Einecs/Elincs No:** 246-598-9
**Chem./Iupac name:** *N*-[3-(dimethylamino)propyl]stearamide *N*-oxide.
**Function:** antistatic agents/surfactants

**INCI name:** STEARAMIDOPROPYL BETAINE
**CAS No:** 6179-44-8
**Einecs/Elincs No:** 228-227-2
**Chem./Iupac name:** (carboxymethyl)dimethyl-3-[(1-oxooctadecyl)amino]propylammonium hydroxide.
**Function:** antistatic agents/surfactants

**INCI name:** STEARAMIDOPROPYL CETEARYL DIMONIUM TOSYLATE
**Chem./Iupac name:** 1-propanaminium, *N*-(mixed octadecyl and hexadecyl)-*N*,*N*-dimethyl-3-(1-oxooctadecyl)amino-, 4-methylbenzenesulfonate.
**Function:** antistatic agents

**INCI name:** STEARAMIDOPROPYL DIMETHYLAMINE
**CAS No:** 7651-02-7
**Einecs/Elincs No:** 231-609-1
**Chem./Iupac name:** *N*-[3-(dimethylamino)propyl]stearamide.
**Function:** antistatic agents/emulsifying agents/surfactants

**INCI name:** STEARAMIDOPROPYL DIMETHYLAMINE LACTATE
**CAS No:** 55819-53-9
**Einecs/Elincs No:** 259-837-7
**Chem./Iupac name:** Dimethyl[(3-stearoylamino)propyl]ammonium lactate.
**Function:** antistatic agents

**INCI name:** STEARAMIDOPROPYL DIMETHYLAMINE STEARATE
**Chem./Iupac name:** Octadecanamide, *N*-(3-dimethylaminopropyl)-, octadecanoate.
**Function:** emulsifying agents

**INCI name:** STEARAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
**CAS No:** 67846-16-6
**Einecs/Elincs No:** 267-360-0
**Chem./Iupac name:** Ethyldimethyl[3-[(1-oxooctadecyl)amino]propyl]ammonium ethyl sulphate.
**Function:** antistatic agents

**INCI name:** STEARAMIDOPROPYL MORPHOLINE
**CAS No:** 55852-13-6
**Chem./Iupac name:** Octadecanamide, *N*-[3-(4-morpholinyl)propyl]-.
**Function:** antistatic agents

**INCI name:** STEARAMIDOPROPYL MORPHOLINE LACTATE
**CAS No:** 55852-14-7
**Einecs/Elincs No:** 259-860-2
**Chem./Iupac name:** 4-[3-(stearoylamino)propyl]morpholinium lactate.
**Function:** antistatic agents

**INCI name:** STEARAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE
**Chem./Iupac name:** Phoshoric acid, 2-hydroxy-3-[3-(1-oxooctadecylamino)propyldimethylammonio]propyl triester, trichloride.
**Function:** antistatic agents

**INCI name:** STEARAMIDOPROPYL PYRROLIDONYLMETHYL DIMONIUM CHLORIDE
**Chem./Iupac name:** 1-propanaminium, *N*-[(2-oxo-1-pyrrolidinyl)methyl]-*N*,*N*-dimethyl-3-(1-oxooctadecyl)amino-, chloride.
**Function:** antistatic agents

**INCI name:** STEARAMIDOPROPYL TRIMONIUM METHOSULFATE
**CAS No:** 19277-88-4
**Einecs/Elincs No:** 242-930-1
**Chem./Iupac name:** Trimethyl-3-[(1-oxooctadecyl)amino]propylammonium methyl sulphate.
**Function:** antistatic agents

**INCI name:** STEARAMINE
**CAS No:** 124-30-1
**Einecs/Elincs No:** 204-695-3
**Chem./Iupac name:** Octadecylamine.
**Function:** antistatic agents

**INCI name:** STEARAMINE OXIDE
**CAS No:** 2571-88-2
**Einecs/Elincs No:** 219-919-5
**Chem./Iupac name:** *N*,*N*-dimethyloctadecylamine *N*-oxide.
**Function:** antistatic agents/surfactants

**INCI name:** STEARDIMONIUM HYDROXYPROPYL HYDROLYZED CASEIN
**Function:** antistatic agents

**INCI name:** STEARDIMONIUM HYDROXYPROPYL HYDROLYZED COLLAGEN
**Function:** antistatic agents

**INCI name:** STEARDIMONIUM HYDROXYPROPYL HYDROLYZED KERATIN
**Function:** antistatic agents

**INCI name:** STEARDIMONIUM HYDROXYPROPYL HYDROLYZED RICE PROTEIN
**Function:** antistatic agents

**INCI name:** STEARDIMONIUM HYDROXYPROPYL HYDROLYZED SILK
**Function:** antistatic agents

**INCI name:** STEARDIMONIUM HYDROXYPROPYL HYDROLYZED VEGETABLE PROTEIN
**Function:** antistatic agents

**INCI name:** STEARDIMONIUM HYDROXYPROPYL HYDROLYZED WHEAT PROTEIN
**Function:** antistatic agents

**INCI name:** STEARETH-10
**CAS No:** 9005-00-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-octadecyl-$\omega$-hydroxy.
**Function:** emulsifying agents/surfactants

**INCI name:** STEARETH-100
**CAS No:** 9005-00-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha$-octadecyl-$\omega$-hydroxy.
**Function:** surfactants

INCI name: STEARETH-11
CAS No: 9005-00-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-octadecyl-ω-hydroxy.
Function: emulsifying agents

INCI name: STEARETH-13
CAS No: 9005-00-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-octadecyl-ω-hydroxy.
Function: emulsifying agents

INCI name: STEARETH-14
CAS No: 9005-00-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-octadecyl-ω-hydroxy.
Function: emulsifying agents

INCI name: STEARETH-15
CAS No: 9005-00-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-octadecyl-ω-hydroxy.
Function: emulsifying agents

INCI name: STEARETH-16
CAS No: 9005-00-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-octadecyl-ω-hydroxy.
Function: emulsifying agents

INCI name: STEARETH-2
CAS No: 9005-00-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-octadecyl-ω-hydroxy.
Function: emulsifying agents/surfactants

INCI name: STEARETH-20
CAS No: 9005-00-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-octadecyl-ω-hydroxy.
Function: emulsifying agents/surfactants

INCI name: STEARETH-21
CAS No: 9005-00-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-octadecyl-ω-hydroxy.
Function: emulsifying agents/surfactants

INCI name: STEARETH-25
CAS No: 9005-00-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-octadecyl-ω-hydroxy.
Function: emulsifying agents/surfactants

INCI name: STEARETH-27
CAS No: 9005-00-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-octadecyl-ω-hydroxy.
Function: surfactants

INCI name: STEARETH-3
CAS No: 9005-00-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-octadecyl-ω-hydroxy.
Function: emulsifying agents

INCI name: STEARETH-30
CAS No: 9005-00-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-octadecyl-ω-hydroxy.
Function: surfactants

INCI name: STEARETH-4
CAS No: 9005-00-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-octadecyl-ω-hydroxy.
Function: emulsifying agents

INCI name: STEARETH-40
CAS No: 9005-00-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), α-octadecyl-ω-hydroxy.
Function: surfactants

**INCI name:** STEARETH-5
**CAS No:** 9005-00-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-octadecyl-ω-hydroxy.
**Function:** emulsifying agents

**INCI name:** STEARETH-50
**CAS No:** 9005-00-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-octadecyl-ω-hydroxy.
**Function:** surfactants

**INCI name:** STEARETH-6
**CAS No:** 9005-00-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-octadecyl-ω-hydroxy.
**Function:** emulsifying agents

**INCI name:** STEARETH-7
**CAS No:** 9005-00-9
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-octadecyl-ω-hydroxy.
**Function:** emulsifying agents

**INCI name:** STEARETH-8
**Function:** emulsifying agents

**INCI name:** STEARETH-10 ALLYL ETHER/ACRYLATES COPOLYMER
**Function:** film formers

**INCI name:** STEARETH-2 PHOSPHATE
**Function:** emulsifying agents

**INCI name:** STEARETH-5 STEARATE
**Function:** emulsifying agents

**INCI name:** STEARIC ACID
**INN:** stearic acid
**CAS No:** 57-11-4
**Einecs/Elincs No:** 200-313-4
**Chem./Iupac name:** Stearic acid.
**Function:** emulsifying agents/emulsion stabilizers

**INCI name:** STEARONE
**CAS No:** 504-53-0
**Einecs/Elincs No:** 207-993-1
**Chem./Iupac name:** Pentatriacontan-18-one.
**Function:** viscosity controlling agents

**INCI name:** STEAROXY DIMETHICONE
**CAS No:** 68554-53-0
**Chem./Iupac name:** Siloxanes and silicones, di-me, (octadecyloxy)-terminated.
**Function:** emollients

**INCI name:** STEAROXYMETHICONE/DIMETHICONE COPOLYMER
**Function:** emollients

**INCI name:** STEAROXYTRIMETHYLSILANE
**CAS No:** 18748-98-6
**Einecs/Elincs No:** 242-554-8
**Chem./Iupac name:** Trimethyl(octadecyloxy)silane.
**Function:** emollients

**INCI name:** STEAROYL GLUTAMIC ACID
**CAS No:** 3397-16-8
**Einecs/Elincs No:** 222-252-2
**Chem./Iupac name:** *N*-(1-oxooctadecyl)-L-glutamic acid.
**Function:** additives

INCI name: STEAROYL LACTYLIC ACID
CAS No: 14440-80-3
Einecs/Elincs No: 238-418-2
Chem./Iupac name: 2-(1-carboxyethoxy)-1-methyl-2-oxoethyl stearate.
Function: emulsifying agents

INCI name: STEAROYL PG-TRIMONIUM CHLORIDE
Chem./Iupac name: 1-propanaminium, 2-hydroxy-*N*,*N*,*N*-trimethyl-3-[(1-oxooctadecyl)oxy]-, chloride.
Function: antistatic agents

INCI name: STEAROYL SARCOSINE
CAS No: 142-48-3
Einecs/Elincs No: 205-539-7
Chem./Iupac name: *N*-(1-oxooctadecyl)sarcosine.
Function: antistatic agents/surfactants

INCI name: STEARTRIMONIUM CHLORIDE
CAS No: 112-03-8
Einecs/Elincs No: 203-929-1
Chem./Iupac name: Trimethyloctadecylammonium chloride.
Restriction: VI/1,44
Function: preservatives

INCI name: STEARTRIMONIUM HYDROXYETHYL HYDROLYZED COLLAGEN
Function: antistatic agents

INCI name: STEARTRIMONIUM METHOSULFATE
CAS No: 18684-11-2
Einecs/Elincs No: 242-501-9
Chem./Iupac name: Trimethyl(octadecyl)ammonium methyl sulphate.
Function: antistatic agents

INCI name: STEARYL ACETATE
CAS No: 822-23-1
Einecs/Elincs No: 212-493-1
Chem./Iupac name: Octadecyl acetate.
Function: emollients

INCI name: STEARYL ALCOHOL
INN: stearyl alcohol
Ph. Eur. name: *alcohol stearylicus*
CAS No: 112-92-5
Einecs/Elincs No: 204-017-6
Chem./Iupac name: Octadecan-1-ol.
Function: emollients/emulsion stabilizers/opacifiers/viscosity controlling agents

INCI name: STEARYL/AMINOPROPYL METHICONE COPOLYMER
CAS No: 110720-64-4
Function: emollients

INCI name: STEARYL BEHENATE
CAS No: 24271-12-3
Einecs/Elincs No: 246-115-1
Chem./Iupac name: Octadecyl docosanoate.
Function: emollients

INCI name: STEARYL BENZOATE
CAS No: 10578-34-4
Einecs/Elincs No: 234-169-9
Chem./Iupac name: Octadecyl benzoate.
Function: emollients

INCI name: STEARYL BETAINE
CAS No: 820-66-6
Einecs/Elincs No: 212-470-6
Chem./Iupac name: (carboxylatomethyl)dimethyl(octadecyl)ammonium.
Function: antistatic agents/surfactants

**INCI name:** STEARYL CAPRYLATE
**CAS No:** 18312-31-7
**Einecs/Elincs No:** 242-200-2
**Chem./Iupac name:** Octadecyl octanoate.
**Function:** emollients

**INCI name:** STEARYL CITRATE
**CAS No:** 1337-33-3
**Einecs/Elincs No:** 215-654-4
**Chem./Iupac name:** 1,2,3-Propanetricarboxylic acid, 2-hydroxy-, octadecyl ester.
**Function:** emollients

**INCI name:** STEARYL DIMETHICONE
**CAS No:** 67762-83-8
**Chem./Iupac name:** Siloxanes and silicones, di-me, me stearyl.
**Function:** emollients

**INCI name:** STEARYL ERUCAMIDE
**CAS No:** 10094-45-8
**Einecs/Elincs No:** 233-226-5
**Chem./Iupac name:** (*Z*)-*N*-octadecyldocos-13-enamide.
**Function:** opacifiers/viscosity controlling agents

**INCI name:** STEARYL ERUCATE
**CAS No:** 86601-84-5
**Einecs/Elincs No:** 289-256-4
**Chem./Iupac name:** Octadecyl (Z)-docos-13-enoate.
**Function:** emollients

**INCI name:** STEARYL GLYCOL
**CAS No:** 20294-76-2
**Einecs/Elincs No:** 243-711-3
**Chem./Iupac name:** Octadecane-1,2-diol.
**Function:** emollients

**INCI name:** STEARYL GLYCOL ISOSTEARATE
**Chem./Iupac name:** Isooctadecanoic acid, 2-hydroxyoctadecyl ester.
**Function:** emollients

**INCI name:** STEARYL GLYCYRRHETINATE
**CAS No:** 13832-70-7
**Chem./Iupac name:** Olean-12-en-29-oic acid, 3-hydroxy-11-oxo-, octadecyl ester, (3$\beta$,20$\beta$)-.
**Function:** additives

**INCI name:** STEARYL HEPTANOATE
**CAS No:** 66009-41-4
**Einecs/Elincs No:** 266-065-4
**Chem./Iupac name:** Octadecyl heptanoate.
**Function:** emollients

**INCI name:** STEARYL HYDROXYETHYL IMIDAZOLINE
**CAS No:** 95-19-2
**Einecs/Elincs No:** 202-397-8
**Chem./Iupac name:** 2-(2-heptadecyl-2-imidazolin-1-yl)ethanol.
**Function:** antistatic agents

**INCI name:** STEARYL HYDROXYETHYLIMIDONIUM CHLORIDE
**CAS No:** 93783-42-7
**Einecs/Elincs No:** 298-240-6
**Chem./Iupac name:** 2-heptadecyl-4,5-dihydro-1,3-bis(2-hydroxyethyl)-1-*H*-imidazolium chloride.
**Function:** antistatic agents

**INCI name:** STEARYL LACTATE
**CAS No:** 35230-14-9
**Einecs/Elincs No:** 252-447-8
**Chem./Iupac name:** Octadecyl lactate.
**Function:** emollients

**INCI name:** STEARYL LINOLEATE
**CAS No:** 17673-53-9
**Einecs/Elincs No:** 241-653-3
**Chem./Iupac name:** Octadecyl (9*Z*,12*Z*)-octadeca-9,12-dienoate.
**Function:** emollients/opacifiers

**INCI name:** STEARYL METHICONE
**Function:** emollients

**INCI name:** STEARYL OCTANOATE
**CAS No:** 59130-70-0
**Einecs/Elincs No:** 261-620-7
**Chem./Iupac name:** Octadecyl 2-ethylhexanoate.
**Function:** emollients

**INCI name:** STEARYL OCTYLDIMONIUM CHLORIDE
**Chem./Iupac name:** 1-octadecanaminium, *N*-(2-ethylhexyl)-*N*,*N*-dimethyl-, chloride.
**Function:** antistatic agents

**INCI name:** STEARYL OCTYLDIMONIUM METHOSULFATE
**Chem./Iupac name:** 1-octadecanaminium, *N*-(2-ethylhexyl)-*N*,*N*-dimethyl-, methyl. sulfate
**Function:** antistatic agents

**INCI name:** STEARYL STEARATE
**CAS No:** 2778-96-3
**Einecs/Elincs No:** 220-476-5
**Chem./Iupac name:** Octadecyl stearate.
**Function:** emollients/viscosity controlling agents

**INCI name:** STEARYL STEAROYL STEARATE
**CAS No:** 54684-78-5
**Chem./Iupac name:** Octadecanoic acid, 12-[(1-oxooctadecyl)oxy]-, octadecyl ester.
**Function:** emollients/viscosity controlling agents

**INCI name:** STEARYL TRIHYDROXYETHYL PROPYLENEDIAMINE DIHYDROFLUORIDE
**INN:** olaflur
**CAS No:** 6818-37-7
**Einecs/Elincs No:** 229-891-6
**Chem./Iupac name:** Olaflur.
**Restriction:** III/1,37
**Function:** oral care agents

**INCI name:** STEARYLVINYL ETHER/MA COPOLYMER
**CAS No:** 28214-64-4
**Chem./Iupac name:** 2,5-furandione, polymer with 1-(ethenyloxy)octadecane.
**Function:** antistatic agents/film formers/viscosity controlling agents

**INCI name:** STELLARIA MEDIA
**CAS No:** 90131-34-3
**Einecs/Elincs No:** 290-345-5
**Chem./Iupac name:** *Stellaria media,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Stellaria media, Caryophyllaceae.*
**Function:** botanicals

**INCI name:** STERCULIA URENS
**CAS No:** 9000-36-6
**Einecs/Elincs No:** 232-539-4
**Chem./Iupac name:** Karaya gum.
**Function:** viscosity controlling agents

**INCI name:** STERCULIA URENS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sterculia urens.*
**Function:** botanicals

**INCI name:** STEVIOSIDE
**Function:** oral care agents

INCI name: STILLINGIA SYLVATICA
CAS No: 90131-35-4
Einecs/Elincs No: 290-346-0
Chem./Iupac name: *Stillingia sylvatica,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Stillingia sylvatica, Euphorbiaceae.*
Function: botanicals

INCI name: STOMACH EXTRACT
CAS No: 84540-15-8
Einecs/Elincs No: 283-106-1
Chem./Iupac name: Stomach, ext. Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian stomach.
Function: biological additives

INCI name: STREPTOCOCCUS LACTIS EXTRACT
Chem./Iupac name: *Streptococcus lactis,* ext.
Function: biological additives

INCI name: STRONTIUM ACETATE
CAS No: 543-94-2
Einecs/Elincs No: 208-854-8
Chem./Iupac name: Strontium di(acetate).
Restriction: III/1,58
Function: oral care agents

INCI name: STRONTIUM CHLORIDE
CAS No: 10476-85-4
Einecs/Elincs No: 233-971-6
Chem./Iupac name: Strontium chloride.
Restriction: III/1,57
Function: oral care agents

INCI name: STRONTIUM DIOXIDE
CAS No: 1314-18-7
Einecs/Elincs No: 215-224-6
Chem./Iupac name: Strontium peroxide.
Restriction: III/1,64
Function: bleaching agents

INCI name: STRONTIUM HYDROXIDE
CAS No: 18480-07-4
1311-10-0
Einecs/Elincs No: 242-367-1
Chem./Iupac name: Strontium hydroxide.
Restriction: III/1,63
Function: buffering agents

INCI name: STRONTIUM PEROXIDE
CAS No: 1314-18-7
Einecs/Elincs No: 215-224-6
Chem./Iupac name: Strontium peroxide.
Restriction: III/1,64
Function: antimicrobials

INCI name: STRONTIUM SULFIDE
CAS No: 1314-96-1
Einecs/Elincs No: 215-249-2
Chem./Iupac name: Strontium sulphide.
Restriction: III/1,23
Function: depilating agents

INCI name: STRONTIUM THIOGLYCOLATE
CAS No: 38337-95-0
Einecs/Elincs No: 253-888-9
Chem./Iupac name: Mercaptoacetic acid, strontium salt.
Restriction: III/1,2a
Function: depilating agents/reducing agents

**INCI name:** STYRAX BENZOIN
**CAS No:** 9000-05-9
**Einecs/Elincs No:** 232-523-7
**Chem./Iupac name:** Gum benzoin. Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *(Styrax, Styracaceae).*
**Function:** film formers

**INCI name:** STYRAX BENZOIN
**CAS No:** 84929-79-3
**Einecs/Elincs No:** 284-557-7
**Chem./Iupac name:** *Styrax benzoin,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Styrax benzoin, Styracaceae.*
**Function:** film formers

**INCI name:** STYRENE/ACRYLAMIDE COPOLYMER
**CAS No:** 24981-13-3
**Chem./Iupac name:** 2-propenamide, polymer with ethenylbenzene.
**Function:** opacifiers

**INCI name:** STYRENE/ACRYLATES/ACRYLONITRILE COPOLYMER
**Function:** film formers/viscosity controlling agents

**INCI name:** STYRENE/ACRYLATES/AMMONIUM METHACRYLATE COPOLYMER
**Function:** film formers/opacifiers

**INCI name:** STYRENE/ACRYLATES COPOLYMER
**Function:** opacifiers

**INCI name:** STYRENE/ALLYL BENZOATE COPOLYMER
**Function:** film formers/viscosity controlling agents

**INCI name:** STYRENE/DVB COPOLYMER
**CAS No:** 9003-70-7
**Function:** opacifiers

**INCI name:** STYRENE/MA COPOLYMER
**CAS No:** 9011-13-6
**Chem./Iupac name:** 2,5-furandione, polymer with ethenylbenzene.
**Function:** binders/emulsion stabilizers/film formers

**INCI name:** STYRENE/PVP COPOLYMER
**CAS No:** 25086-29-7
**Chem./Iupac name:** 2-pyrrolidinone, 1-ethenyl-, polymer with ethenylbenzene.
**Function:** film formers/opacifiers

**INCI name:** SUCCINIC ACID
**CAS No:** 110-15-6
**Einecs/Elincs No:** 203-740-4
**Chem./Iupac name:** Succinic acid.
**Function:** buffering agents

**INCI name:** SUCROSE
**INN:** sucrose
**CAS No:** 57-50-1
**Einecs/Elincs No:** 200-334-9
**Chem./Iupac name:** Sucrose.
**Function:** humectants

**INCI name:** SUCROSE ACETATE ISOBUTYRATE
**CAS No:** 126-13-6
**Einecs/Elincs No:** 204-771-6
**Chem./Iupac name:** Sucrose di(acetate) hexaisobutyrate.
**Function:** film formers

INCI name: SUCROSE BENZOATE
CAS No: 12738-64-6
Einecs/Elincs No: 235-795-5
Chem./Iupac name: α-d-Glucopyranoside, β-d-fructofuranosyl, benzoate.
Function: film formers

INCI name: SUCROSE BENZOATE/SUCROSE ACETATE ISOBUTYRATE/BUTYL BENZYL PHTHALATE COPOLYMER
Function: film formers/viscosity controlling agents

INCI name: SUCROSE BENZOATE/SUCROSE ACETATE ISOBUTYRATE/BUTYL BENZYL PHTHALATE/METHYL METHACRYLATE COPOLYMER
Function: film formers/viscosity controlling agents

INCI name: SUCROSE BENZOATE/SUCROSE ACETATE ISOBUTYRATE COPOLYMER
Function: film formers/viscosity controlling agents

INCI name: SUCROSE COCOATE
CAS No: 91031-88-8
Einecs/Elincs No: 292-993-4
Chem./Iupac name: Fatty acids, coco, esters with sucrose.
Function: antistatic agents/emulsifying agents

INCI name: SUCROSE DILAURATE
CAS No: 25915-57-5
Einecs/Elincs No: 247-345-5
Chem./Iupac name: Sucrose dilaurate.
Function: emulsifying agents

INCI name: SUCROSE DISTEARATE
CAS No: 27195-16-0
Einecs/Elincs No: 248-317-5
Chem./Iupac name: Sucrose distearate.
Function: emollients/emulsifying agents

INCI name: SUCROSE LAURATE
CAS No: 25339-99-5
Einecs/Elincs No: 246-873-3
Chem./Iupac name: Sucrose laurate.
Function: emulsifying agents/surfactants

INCI name: SUCROSE MYRISTATE
CAS No: 27216-47-3
Einecs/Elincs No: 248-340-0
Chem./Iupac name: Sucrose myristate.
Function: emulsifying agents

INCI name: SUCROSE OCTAACETATE
INN: sucrose octaacetate
CAS No: 126-14-7
Einecs/Elincs No: 204-772-1
Chem./Iupac name: Sucrose octaacetate.
Function: denaturants

INCI name: SUCROSE OLEATE
CAS No: 25496-92-8
Einecs/Elincs No: 247-041-2
Chem./Iupac name: Sucrose oleate.
Function: emulsifying agents

INCI name: SUCROSE PALMITATE
CAS No: 26446-38-8
Einecs/Elincs No: 247-706-7
Chem./Iupac name: Sucrose palmitate.
Function: emulsifying agents/surfactants

INCI name: SUCROSE POLYLAURATE
Function: emulsifying agents

INCI name: SUCROSE POLYLINOLEATE
CAS No: 56449-51-5
Einecs/Elincs No: 260-188-7
Chem./Iupac name: α-d-Glucopyranoside, β-d-fructofuranosyl, (Z,Z)-9,12-octadecadienoate.
Function: emulsifying agents

INCI name: SUCROSE POLYOLEATE
Function: emulsifying agents

INCI name: SUCROSE POLYSTEARATE
Function: emulsifying agents

INCI name: SUCROSE RICINOLEATE
Chem./Iupac name: α-d-glucopyranoside, β-d-fructofuranosyl, 12-hydroxy-9-octadecenoate.
Function: emulsifying agents

INCI name: SUCROSE STEARATE
CAS No: 25168-73-4
Einecs/Elincs No: 246-705-9
Chem./Iupac name: Sucrose stearate.
Function: emulsifying agents

INCI name: SUCROSE TETRASTEARATE TRIACETATE
CAS No: 52439-69-7
Einecs/Elincs No: 257-922-3
Chem./Iupac name: α-d-glucopyranoside, β-d-fructofuranosyl, acetate octadecanoate.
Function: emulsifying agents

INCI name: SUCROSE TRIBEHENATE
Chem./Iupac name: α-d-glucopyranoside, β-d-fructofuranosyl, tridocosanoate.
Function: emulsifying agents

INCI name: SUCROSE TRISTEARATE
CAS No: 27923-63-3
Einecs/Elincs No: 248-731-6
Chem./Iupac name: Sucrose tristearate.
Function: emulsifying agents

INCI name: SULFATED CASTOR OIL
CAS No: 8002-33-3
Einecs/Elincs No: 232-306-7
Chem./Iupac name: Castor oil, sulfated.
Function: emulsifying agents/humectants/surfactants

INCI name: SULFATED GLYCERYL OLEATE
Chem./Iupac name: 9-octadecenoic acid, monoester with 1,2,3-propanetriol, sulfated.
Function: surfactants

INCI name: SULFATED OLIVE OIL
Chem./Iupac name: Olive oil, sulfated.
Function: surfactants

INCI name: SULFATED PEANUT OIL
CAS No: 73138-79-1
Einecs/Elincs No: 277-298-6
Chem./Iupac name: Peanut oil, sulfated.
Function: surfactants

INCI name: SULFONATED CASTOR OIL
CAS No: 101316-48-7
Einecs/Elincs No: 309-854-1
Chem./Iupac name: Castor oil, sulfonated.
Function: surfactants

INCI name: SULFUR
INN: sulfur
CAS No: 7704-34-9
Einecs/Elincs No: 231-722-6
Chem./Iupac name: Sulphur.
Function: antidandruff agents/antistatic agents

**INCI name:** SULFURIC ACID
**INN:** sulfuric acid
**CAS No:** 7664-93-9
**Einecs/Elincs No:** 231-639-5
**Chem./Iupac name:** Sulphuric acid.
**Function:** buffering agents

**INCI name:** SULFURIZED HYDROLYZED CORN PROTEIN
**Function:** additives

**INCI name:** SULFURIZED HYDROLYZED ZEIN
**Chem./Iupac name:** Protein hydrolyzates, zein, sulfurized.
**Function:** additives

**INCI name:** SULFURIZED JOJOBA OIL
**CAS No:** 92457-14-2
**Einecs/Elincs No:** 296-295-0
**Chem./Iupac name:** Jojoba, ext., sulfurized.
**Function:** emollients

**INCI name:** SUNFLOWER SEED OIL GLYCERIDE
**CAS No:** 91723-14-7
**Einecs/Elincs No:** 294-518-6
**Chem./Iupac name:** Glycerides, sunflower-oil mono-.
**Function:** emollients/emulsifying agents

**INCI name:** SUNFLOWER SEED OIL GLYCERIDES
**CAS No:** 91723-16-9
**Einecs/Elincs No:** 294-520-7
**Chem./Iupac name:** Glycerides, sunflower-oil mono-, di- and tri-.
**Function:** emollients/emulsifying agents

**INCI name:** SUNSET YELLOW
**CAS No:** 2783-94-0
**Einecs/Elincs No:** 220-491-7
**Chem./Iupac name:** Disodium 6-hydroxy-5-[(4-sulphonatophenyl)azo]naphthalene-2-sulphonate (CI 15985).
**Function:** hair dyes

**INCI name:** SUPEROXIDE DISMUTASE
**CAS No:** 9054-89-1
**Einecs/Elincs No:** 232-943-0
**Chem./Iupac name:** Dismutase, superoxide.
**Function:** biological additives

**INCI name:** SUS
**CAS No:** 91081-63-9
**Einecs/Elincs No:** 293-670-0
**Chem./Iupac name:** Skin, ext. Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian skin.
**Function:** biological additives

**INCI name:** SWERTIA CHIRATA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Swertia chirata.*
**Function:** botanicals

**INCI name:** SYAGRUS CORONATA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Syagrus coronata.*
**Function:** botanicals

**INCI name:** SYMPHYTUM OFFICINALE
**CAS No:** 84696-05-9
**Einecs/Elincs No:** 283-625-3
**Chem./Iupac name:** Comfrey, *Symphytum officinale*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Symphytum officinale, Boraginaceae.*
**Function:** botanicals

INCI name: SYNTHETIC BEESWAX
CAS No: 71243-51-1
Einecs/Elincs No: 275-286-5
Chem./Iupac name: Beeswax, synthetic. The complex reaction product of blended acids and blended alcohols which simulates the composition of natural beeswax. It consists primarily of C18-30-alkyl ester of C16-32 fatty acids, C16-32 fatty acids and C22-34 alkanes.
Function: binders/emulsion stabilizers/viscosity controlling agents

INCI name: SYNTHETIC CANDELILLA WAX
Chem./Iupac name: Waxes, candelilla, synthetic.
Function: emollients/emulsion stabilizers

INCI name: SYNTHETIC CARNAUBA
Chem./Iupac name: Waxes, carnauba, synthetic.
Function: emollients/emulsion stabilizers

INCI name: SYNTHETIC FLUORPHLOGOPITE
Function: viscosity controlling agents

INCI name: SYNTHETIC JAPAN WAX
Chem./Iupac name: Waxes, japan, synthetic.
Function: emollients/emulsion stabilizers

INCI name: SYNTHETIC JOJOBA OIL
Chem./Iupac name: Jojoba oil, synthetic.
Function: emollients

INCI name: SYNTHETIC WAX
INN: paraffin , synthetic
CAS No: 8002-74-2
Einecs/Elincs No: 232-315-6
Chem./Iupac name: Paraffin waxes and hydrocarbon waxes. A complex combination of hydrocarbons obtained from petroleum fractions by solvent crystallization (solvent deoiling) or by the sweating process. It consists predominantly of straight chain hydrocarbons having carbon numbers predominantly greater than C20.
Function: antistatic agents/binders/emollients/emulsion stabilizers/viscosity controlling agents

INCI name: SYRINGA VULGARIS
CAS No: 90063-50-6
Einecs/Elincs No: 290-008-2
Chem./Iupac name: Lilac, *Syringa vulgaris,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Syringa vulgaris, Oleaceae.*
Function: botanicals

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INCI name: TABEBUIA
Chem./Iupac name: Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Tabebuia.*
Function: botanicals

INCI name: TAGETES ERECTA
CAS No: 90131-43-4
Einecs/Elincs No: 290-353-9
Chem./Iupac name: *Tagetes erecta,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Tagetes erecta, Compositae.*
Function: botanicals

INCI name: TALC
CAS No: 14807-96-6
Einecs/Elincs No: 238-877-9
Chem./Iupac name: Talc (Mg3H2(SiO3)4) (CI 77718).
Restriction: III/1,59
Function: absorbents

INCI name: TALLAMIDE DEA
CAS No: 68155-20-4
Einecs/Elincs No: 268-949-5
Chem./Iupac name: Amides, tall-oil fatty, *N,N*-bis(hydroxyethyl).
Function: antistatic agents/viscosity controlling agents

INCI name: TALL OIL ACID
CAS No: 61790-12-3
Einecs/Elincs No: 263-107-3
Chem./Iupac name: Fatty acids, tall-oil.
Function: emollients/emulsifying agents

INCI name: TALL OIL BENZYL HYDROXYETHYL IMIDAZOLINIUM CHLORIDE
CAS No: 68309-34-2
Einecs/Elincs No: 269-674-3
Chem./Iupac name: Imidazolium compounds, 1-benzyl-4,5-dihydro-1-(hydroxyethyl)-2-nortall-oil alkyl, chlorides.
Function: antistatic agents

INCI name: TALL OIL GLYCERIDES
CAS No: 97722-02-6
Einecs/Elincs No: 307-751-6
Chem./Iupac name: Glycerides, tall-oil mono-, di-, and tri-.
Function: emollients

INCI name: TALL OIL HYDROXYETHYL IMIDAZOLINE
CAS No: 61791-39-7
Einecs/Elincs No: 263-171-2
Chem./Iupac name: 1*H*-Imidazole-1-ethanol, 4,5-dihydro-, 2-nortall-oil alkyl derivs.
Function: antistatic agents

INCI name: TALL OIL STEROL
Chem./Iupac name: Sterols, tall-oil.
Function: emollients

INCI name: TALLOL
CAS No: 8002-26-4
Einecs/Elincs No: 232-304-6
Chem./Iupac name: Tall oil. A complex combination of tall oil rosin and fatty acids derived from acidulation of crude tall oil soap and including that which is further refined. Contains at least 10 % rosin.
Function: emollients/solvents

INCI name: TALLOW ACID
CAS No: 61790-37-2
Einecs/Elincs No: 263-129-3
Chem./Iupac name: Fatty acids, tallow.
Function: emollients/emulsifying agents

INCI name: TALLOW ALCOHOL
CAS No: 99561-04-3
Einecs/Elincs No: 308-980-4
Chem./Iupac name: Alcohols, tallow.
Function: emollients/emulsifying agents

INCI name: TALLOWALKONIUM CHLORIDE
CAS No: 61789-75-1
Einecs/Elincs No: 263-085-5
Chem./Iupac name: Quaternary ammonium compounds, benzyldimethyltallow alkyl, chlorides.
Function: antistatic agents/preservatives/surfactants

**INCI name:** TALLOW AMIDE
**CAS No:** 93455-70-0
**Einecs/Elincs No:** 297-355-9
**Chem./Iupac name:** Amides, tallow.
**Function:** emulsifying agents/emulsion stabilizers/surfactants/viscosity controlling agents

**INCI name:** TALLOWAMIDE DEA
**CAS No:** 68140-08-9
**Einecs/Elincs No:** 268-772-3
**Chem./Iupac name:** Amides, tallow, *N,N*-bis(hydroxyethyl).
**Function:** antistatic agents/emulsifying agents/emulsion stabilizers/viscosity controlling agents

**INCI name:** TALLOWAMIDE MEA
**CAS No:** 90640-29-2 68153-63-9
**Einecs/Elincs No:** 292-546-3
**Chem./Iupac name:** Amides, tallow, *N*-(hydroxyethyl).
**Function:** antistatic agents/emulsifying agents/emulsion stabilizers/viscosity controlling agents

**INCI name:** TALLOWAMIDOPROPYLAMINE OXIDE
**CAS No:** 68647-77-8
**Einecs/Elincs No:** 271-972-3
**Chem./Iupac name:** Amides, tallow, *N*-[3-(dimethylamino)propyl], *N*-oxides.
**Function:** antistatic agents/surfactants

**INCI name:** TALLOWAMIDOPROPYL BETAINE
**CAS No:** 91783-17-4
**Einecs/Elincs No:** 295-095-0
**Chem./Iupac name:** 1-Propanaminium, 3-amino-*N*-(carboxymethyl)-*N,N*-dimethyl-, *N*-tallow acyl derivs., hydroxides, inner salts.
**Function:** surfactants

**INCI name:** TALLOWAMIDOPROPYL DIMETHYLAMINE
**CAS No:** 68425-50-3
**Einecs/Elincs No:** 270-356-1
**Chem./Iupac name:** Amides, tallow, *N*-[3-(dimethylamino)propyl].
**Function:** surfactants

**INCI name:** TALLOWAMIDOPROPYL HYDROXYSULTAINE
**CAS No:** 70131-57-6
**Einecs/Elincs No:** 274-331-6
**Chem./Iupac name:** Amides, tallow, *N*-[3-(dimethylamino)propyl], alkylation products with sodium 3-chloro-2-hydroxypropanesulfonate.
**Function:** surfactants

**INCI name:** TALLOW AMINE
**CAS No:** 61790-33-8
**Einecs/Elincs No:** 263-125-1
**Chem./Iupac name:** Amines, tallow alkyl.
**Function:** emulsifying agents/surfactants

**INCI name:** TALLOWAMINE OXIDE
**Chem./Iupac name:** Amines, tallow-alkyldimethyl, *N*-oxides.
**Function:** antistatic agents/emulsifying agents/surfactants

**INCI name:** TALLOWAMINOPROPYLAMINE
**CAS No:** 68439-73-6
**Einecs/Elincs No:** 270-416-7
**Chem./Iupac name:** Amines, *N*-(C14-18 and C16-18-unsatd. alkyl)trimethylenedi-. This substance is identified by SDA substance name: *N*-C14-C18 and C16-C18 unsaturated alkyl propylene diamine and SDA Reporting Number: 04-032-00.
**Function:** emulsifying agents

**INCI name:** TALLOW BETAINE
**Chem./Iupac name:** Methanaminium, *N*-methyl-*N*-carboxymethyl-*N*-tallow-alkyl-, hydroxides, inner salts.
**Function:** surfactants

**INCI name:** TALLOW DIHYDROXYETHYL BETAINE
**CAS No:** 70750-46-8
**Einecs/Elincs No:** 274-845-0
**Chem./Iupac name:** Betaines, bis(hydroxyethyl)tallow alkyl.
**Function:** surfactants

**INCI name:** TALLOWDIMONIUM PROPYLTRIMONIUM DICHLORIDE
**CAS No:** 68607-29-4
**Einecs/Elincs No:** 271-762-1
**Chem./Iupac name:** Quaternary ammonium compounds, pentamethyltallow alkyltrimethylenedi-, dichlorides.
**Function:** antistatic agents/emulsifying agents/surfactants

**INCI name:** TALLOWETH-6
**CAS No:** 61791-28-4
**Chem./Iupac name:** Alcohols, tallow, ethoxylated.
**Function:** emulsifying agents

**INCI name:** TALLOW GLYCERIDE
**CAS No:** 61789-13-7
**Einecs/Elincs No:** 263-035-2
**Chem./Iupac name:** Glycerides, tallow mono-.
**Function:** emollients/emulsifying agents

**INCI name:** TALLOW GLYCERIDES
**CAS No:** 91723-30-7
**Einecs/Elincs No:** 294-535-9
**Chem./Iupac name:** Glycerides, tallow mono-, di- and tri-.
**Function:** emollients/emulsifying agents

**INCI name:** TALLOW HYDROXYETHYL IMIDAZOLINE
**CAS No:** 90411-99-7
**Einecs/Elincs No:** 291-479-7
**Chem./Iupac name:** 1*H*-Imidazole-1-ethanol, 4,5-dihydro-, 2-nortallow alkyl derivs.
**Function:** surfactants

**INCI name:** TALLOW TRIHYDROXYETHYLAMMONIUM ACETATE
**Chem./Iupac name:** Quaternary ammonium compounds, tris(2-hydroxyethyl)tallow-alkyl, acetates.
**Function:** antistatic agents

**INCI name:** TALLOWTRIMONIUM CHLORIDE
**CAS No:** 8030-78-2
**Einecs/Elincs No:** 232-447-4
**Chem./Iupac name:** Quaternary ammonium compounds, trimethyltallow alkyl, chlorides.
**Function:** antistatic agents/preservatives/surfactants

**INCI name:** TAMARINDUS INDICA
**CAS No:** 84961-62-6
**Einecs/Elincs No:** 284-651-8
**Chem./Iupac name:** *Tamarindus,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Tamarindus indica, Leguminosae.*
**Function:** botanicals

**INCI name:** TANACETUM VULGARE
**CAS No:** 84961-64-8
**Einecs/Elincs No:** 284-653-9
**Chem./Iupac name:** *Tanacetum vulgare,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Tanacetum vulgare, Compositae.*
**Function:** botanicals

**INCI name:** TANNIC ACID
**INN:** tannic acid
**CAS No:** 1401-55-4
**Einecs/Elincs No:** 215-753-2
**Chem./Iupac name:** Tannins. Gallic acid derivatives found in nutgalls, bark and other plant parts, especially oak bark.
**Function:** additives

INCI name: TARAKTOGENOS KURZII
Chem./Iupac name: Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids *(Taraktogenos kurzii).*
Function: emollients/solvents

INCI name: TARAXACUM OFFICINALE
CAS No: 68990-74-9
Einecs/Elincs No: 273-624-6
Chem./Iupac name: Dandelion, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Taraxacum officinale, Compositae.*
Function: botanicals

INCI name: TARTARIC ACID
INN: tartaric acid
CAS No: 87-69-4
Einecs/Elincs No: 201-766-0
Chem./Iupac name: (+)-tartaric acid.
Function: buffering agents

INCI name: TARTARIC ACID
CAS No: 133-37-9
Einecs/Elincs No: 205-105-7
Chem./Iupac name: (±)-tartaric acid.
Function: buffering agents

INCI name: TARTARIC ACID
CAS No: 147-71-7
Einecs/Elincs No: 205-695-6
Chem./Iupac name: (-)-tartaric acid.
Function: buffering agents

INCI name: t-BUTYL ALCOHOL
CAS No: 75-65-0
Einecs/Elincs No: 200-889-7
Chem./Iupac name: 2-methylpropan-2-ol.
Function: denaturants/solvents

INCI name: 2-t-BUTYLCYCLOHEXYL ACETATE
CAS No: 88-41-5
Einecs/Elincs No: 201-828-7
Chem./Iupac name: 2-tert-butylcyclohexyl acetate.
Function: additives

INCI name: 2-t-BUTYLCYCLOHEXYLOXYBUTANOL
Chem./Iupac name: Cyclohexane, 1-(4-hydroxybutoxy)-2-(1,1-dimethylethyl)-.
Function: additives

INCI name: t-BUTYL HYDROQUINONE
CAS No: 1948-33-0
Einecs/Elincs No: 217-752-2
Chem./Iupac name: 2-tert-butylhydroquinone.
Function: antioxidants

INCI name: TEA-ABIETOYL HYDROLYZED COLLAGEN
CAS No: 68918-77-4
Chem./Iupac name: Proteins hydrolyzates, reaction products with abietoyl chloride compds. with triethanolamine.
Function: antistatic agents/surfactants

INCI name: TEA-ACRYLATES/ACRYLONITROGENS COPOLYMER
Function: film formers

INCI name: TEA-C10-14 ALKYL BENZENESULFONATE
CAS No: 90194-42-6
Einecs/Elincs No: 290-652-4
Chem./Iupac name: Benzenesulfonic acid, mono-C10-14-alkyl derivs., compds. with triethanolamine.
Function: surfactants

**INCI name:** TEA-C10-12 ALKYL SULFATE
**Chem./Iupac name:** 2,2′,2″-nitrilotrisethanol, C10-C12-alkyl sulfate (salts).
**Function:** surfactants

**INCI name:** TEA-C10-15 ALKYL SULFATE
**Chem./Iupac name:** Sulfuric acid, C10-C15-alkyl esters, compounds with 2,2′,2″-nitrilotrisethanol.
**Function:** surfactants

**INCI name:** TEA-C12-15 ALKYL SULFATE
**CAS No:** 68815-25-8
**Einecs/Elincs No:** 272-364-0
**Chem./Iupac name:** Sulfuric acid, mono-C12-15-alkyl esters, compds. with triethanolamine.
**Function:** surfactants

**INCI name:** TEA-CANOLATE
**Chem./Iupac name:** Fatty acids, canola-oil, compounds with triethanolamine.
**Function:** emulsifying agents

**INCI name:** TEA-CARBOMER
**Function:** viscosity controlling agents

**INCI name:** TEA-COCOATE
**CAS No:** 61790-64-5
**Einecs/Elincs No:** 263-155-5
**Chem./Iupac name:** Fatty acids, coco, compds. with triethanolamine.
**Function:** emulsifying agents/surfactants

**INCI name:** TEA-COCO-SULFATE
**Chem./Iupac name:** Sulfuric acid, monococo alkyl esters, compounds with triethanolamine.
**Function:** surfactants

**INCI name:** TEA-COCOYL GLUTAMATE
**CAS No:** 68187-29-1
**Einecs/Elincs No:** 269-084-6
**Chem./Iupac name:** L-Glutamic acid, *N*-coco acyl derivs., compds. with triethanolamine (1:1).
**Function:** surfactants

**INCI name:** TEA-COCOYL HYDROLYZED COLLAGEN
**CAS No:** 68952-16-9
**Chem./Iupac name:** Acid chlorides, coco, reaction products with protein hydrolyzates, compds. with triethanolamine.
**Function:** antistatic agents/surfactants

**INCI name:** TEA-COCOYL HYDROLYZED SOY PROTEIN
**Chem./Iupac name:** Protein hydrolyzates, soya, *N*-coco-acyl derivs., products with triethanolamine.
**Function:** antistatic agents

**INCI name:** TEA-COCOYL SARCOSINATE
**CAS No:** 68411-96-1
**Chem./Iupac name:** Glycine, *N*-methyl-, *N*-coco acyl derivs., compds. with triethanolamine.
**Function:** surfactants

**INCI name:** TEA-DODECYLBENZENESULFONATE
**CAS No:** 27323-41-7
**Einecs/Elincs No:** 248-406-9
**Chem./Iupac name:** Dodecylbenzenesulphonic acid, compound with 2,2′,2″-nitrilotriethanol (1:1).
**Function:** surfactants

**INCI name:** TEA-EDTA
**CAS No:** 60544-70-9
**Einecs/Elincs No:** 262-286-5
**Chem./Iupac name:** Tris(2-hydroxyethyl)ammonium trihydrogen ethylenediaminetetraacetate.
**Function:** chelating agents

**INCI name:** TEA-HYDROCHLORIDE
**CAS No:** 637-39-8
**Einecs/Elincs No:** 211-284-2
**Chem./Iupac name:** Tris(2-hydroxyethyl)ammonium chloride.
**Function:** viscosity controlling agents

**INCI name:** TEA-HYDROGENATED TALLOW GLUTAMATE
**Chem./Iupac name:** Glutamic acid, *N*-(hydrogenated tallow acyl) derivs., compounds with triethanolamine.
**Function:** surfactants

**INCI name:** TEA-HYDROIODIDE
**CAS No:** 7601-53-8
**Einecs/Elincs No:** 231-508-2
**Chem./Iupac name:** 2,2′,2″-nitrilotrisethanol hydroiodide.
**Function:** additives

**INCI name:** TEA-ISOSTEARATE
**CAS No:** 88120-12-1
**Einecs/Elincs No:** 289-375-1
**Chem./Iupac name:** Isooctadecanoic acid, compound with 2,2′,2″-nitrilotriethanol (1:1).
**Function:** emulsifying agents/surfactants

**INCI name:** TEA-ISOSTEAROYL HYDROLYZED COLLAGEN
**Function:** surfactants

**INCI name:** TEA-LACTATE
**CAS No:** 20475-12-1
**Einecs/Elincs No:** 243-846-8
**Chem./Iupac name:** Tris(2-hydroxyethyl)ammonium lactate.
**Function:** humectants

**INCI name:** TEA-LANETH-5 SULFATE
**Function:** emulsifying agents

**INCI name:** TEA-LAURAMINOPROPIONATE
**CAS No:** 14171-00-7
**Einecs/Elincs No:** 238-015-1
**Chem./Iupac name:** *N*-dodecyl-*β*-alanine, compound with 2,2′,2″-nitrilotriethanol (1:1).
**Function:** antistatic agents/surfactants

**INCI name:** TEA-LAURATE
**CAS No:** 2224-49-9
**Einecs/Elincs No:** 218-749-9
**Chem./Iupac name:** Lauric acid, compound with 2,2′,2″-nitrilotriethanol (1:1).
**Function:** emulsifying agents

**INCI name:** TEA-LAURETH SULFATE
**CAS No:** 27028-82-6
**Chem./Iupac name:** Ethanol, 2,2′,2″-nitrilotris-, compd. with *α*-sulfo-*ω*-(dodecyloxy)poly(oxy-1,2-ethanediyl) (1:1).
**Function:** emulsifying agents/surfactants

**INCI name:** TEA-LAUROYL COLLAGEN AMINO ACIDS
**Function:** surfactants

**INCI name:** TEA-LAUROYL GLUTAMATE
**CAS No:** 53576-49-1
**Einecs/Elincs No:** 258-636-1
**Chem./Iupac name:** *N*-(1-oxododecyl)-L-glutamic acid, compound with 2,2′,2″-nitrilotrisethanol (1:1).
**Function:** surfactants

**INCI name:** TEA-LAUROYL HYDROLYZED COLLAGEN
**Function:** surfactants

**INCI name:** TEA-LAUROYL KERATIN AMINO ACIDS
**Function:** antistatic agents/surfactants

**INCI name:** TEA-LAUROYL LACTYLATE
**Chem./Iupac name:** Dodecanoic acid, 2-(1-carboxyethoxy)-1-methyl-2-oxoethyl ester, compound with 2,2′,2″-nitrilotrisethanol (salt).
**Function:** emulsifying agents/surfactants

INCI name: TEA-LAUROYL SARCOSINATE
CAS No: 16693-53-1
Einecs/Elincs No: 240-736-1
Chem./Iupac name: *N*-methyl-*N*-(1-oxododecyl)glycine, compound with 2,2',2''-nitrilotri(ethanol) (1:1).
Function: antistatic agents/surfactants

INCI name: TEA-LAURYL SULFATE
CAS No: 139-96-8
Einecs/Elincs No: 205-388-7
Chem./Iupac name: Tris(2-hydroxyethyl)ammonium dodecylsulphate.
Function: emulsifying agents/surfactants

INCI name: TEA-MYRISTAMINOPROPIONATE
CAS No: 61791-98-8
Einecs/Elincs No: 263-210-3
Chem./Iupac name: *N*-tetradecyl-*β*-alanine, compound with 2,2',2''-nitrilotriethanol (1:1).
Function: antistatic agents/surfactants

INCI name: TEA-MYRISTATE
CAS No: 41669-40-3
Einecs/Elincs No: 255-486-9
Chem./Iupac name: Tris(2-hydroxyethyl)ammonium myristate.
Function: emulsifying agents/surfactants

INCI name: TEA-MYRISTOYL HYDROLYZED COLLAGEN
CAS No: 69430-23-5
Function: antistatic agents/surfactants

INCI name: TEA-OLEATE
CAS No: 2717-15-9
Einecs/Elincs No: 220-311-7
Chem./Iupac name: Oleic acid, compound with 2,2',2''-nitrilotriethanol (1:1).
Function: emulsifying agents/surfactants

INCI name: TEA-OLEOYL HYDROLYZED COLLAGEN
Function: antistatic agents/surfactants

INCI name: TEA-OLEOYL SARCOSINATE
CAS No: 17736-08-2
Einecs/Elincs No: 241-727-5
Chem./Iupac name: (*Z*)-*N*-methyl-*N*-(1-oxo-9-octadecenyl)glycine, compound with 2,2',2''-nitrilotri(ethanol) (1:1).
Function: antistatic agents/surfactants

INCI name: TEA-OLEYL SULFATE
CAS No: 68698-78-2
Einecs/Elincs No: 272-094-3
Chem./Iupac name: 18-sulphooleic acid, compound with 2,2',2''nitrilotriethanol (1:1).
Function: emulsifying agents/surfactants

INCI name: TEA-PALMITATE
CAS No: 49719-60-0
Einecs/Elincs No: 256-444-2
Chem./Iupac name: Tris(2-hydroxyethyl)ammonium palmitate.
Function: emulsifying agents/surfactants

INCI name: TEA-PALM KERNEL SARCOSINATE
CAS No: 73049-98-6
Einecs/Elincs No: 277-259-3
Chem./Iupac name: Glycine, *N*-methyl-, *N*-C10-18-fatty acyl derivs., compds. with triethanolamine.
Function: antistatic agents/surfactants

INCI name: TEA-PCA
CAS No: 55901-20-7
Einecs/Elincs No: 259-883-8
Chem./Iupac name: 5-oxo-DL-proline, compound with 2,2',2''-nitrilotriethanol (1:1).
Function: humectants

**INCI name:** TEA-PEG-3 COCAMIDE SULFATE
**CAS No:** 73246-94-3
**Chem./Iupac name:** Ethanol, 2,2′,2″-nitrilotris-, compds. with polyethylene glycol hydrogen sulfate 2-(coco acylamino)ethyl ether.
**Function:** emulsifying agents/surfactants

**INCI name:** TEA-PHENYLBENZIMIDAZOLE SULFONATE
**CAS No:** 73705-00-7
**Chem./Iupac name:** 1*H*-benzimidazolesulfonic acid, 2-phenyl-, sodium salt, compd. with 2,2′,2″-nitrilotris(ethanol).
**Restriction:** VII/1,6
**Function:** UV absorbers

**INCI name:** TEA-POLYPHOSPHATE
**CAS No:** 68131-71-5
**Einecs/Elincs No:** 268-624-8
**Chem./Iupac name:** Polyphosphoric acids, esters with triethanolamine.
**Function:** emulsifying agents

**INCI name:** TEA-SALICYLATE
**CAS No:** 2174-16-5
**Einecs/Elincs No:** 218-531-3
**Chem./Iupac name:** Salicylic acid, compound with 2,2′,2″-nitrilotriethanol (1:1).
**Function:** UV absorbers

**INCI name:** TEA-SORBATE
**Function:** antimicrobials

**INCI name:** TEA-STEARATE
**CAS No:** 4568-28-9
**Einecs/Elincs No:** 224-945-5
**Chem./Iupac name:** Stearic acid, compound with 2,2′,2″-nitrilotriethanol (1:1).
**Function:** emulsifying agents/surfactants

**INCI name:** TEA-SULFATE
**CAS No:** 7376-31-0
**Einecs/Elincs No:** 230-934-6
**Chem./Iupac name:** Bis[tris(hydroxyethyl)ammonium] sulphate.
**Function:** additives

**INCI name:** TEA-TALLATE
**CAS No:** 68132-46-7
**Einecs/Elincs No:** 268-638-4
**Chem./Iupac name:** Fatty acids, tall-oil, compds. with triethanolamine.
**Function:** emulsifying agents/surfactants

**INCI name:** TEA-TRIDECYLBENZENESULFONATE
**CAS No:** 61886-59-7
**Einecs/Elincs No:** 263-296-2
**Chem./Iupac name:** Tridecylbenzenesulphonic acid, compound with 2,2′,2″-nitrilotriethanol (1:1).
**Function:** surfactants

**INCI name:** TEA-UNDECYLENOYL HYDROLYZED COLLAGEN
**CAS No:** 68951-91-7
**Chem./Iupac name:** Protein hydrolyzates, reaction products with 10-undecenoyl chloride, compds. with triethanolamine.
**Function:** antidandruff agents/antistatic agents/surfactants

**INCI name:** TEREPHTHALYLIDENE DICAMPHOR SULFONIC ACID
**CAS No:** 90457-82-2
**Chem./Iupac name:** 3,3′-(1,4-phenylenedimethylene)bis[7,7-dimethyl-2-oxobicyclo[2.2.1]heptane-1-methanesulfonic acid].
**Restriction:** VII/1,7
**Function:** UV absorbers

**INCI name:** TERMINALIA SERICEA
**CAS No:** 90131-49-0
**Einecs/Elincs No:** 290-360-7
**Chem./Iupac name:** *Terminalia sericea*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Terminalia sericea, Combretaceae.*
**Function:** botanicals

INCI name: TERPINEOL
CAS No: 8000-41-7
Einecs/Elincs No: 232-268-1
Chem./Iupac name: Terpineol.
Function: denaturants/solvents

INCI name: TERPINEOL ACETATE
CAS No: 8007-35-0
Einecs/Elincs No: 232-357-5
Chem./Iupac name: Terpineol, acetate.
Function: additives

INCI name: TETRABUTOXYPROPYL TRISILOXANE
Function: emollients

INCI name: TETRABUTYL AMMONIUM BROMIDE
CAS No: 1643-19-2
Einecs/Elincs No: 216-699-2
Chem./Iupac name: Tetrabutylammonium bromide.
Function: antimicrobials/antistatic agents

INCI name: TETRADECYLEICOSANOL
CAS No: 119691-49-5
Chem./Iupac name: 1-eicosanol, 2-tetradecyl-.
Function: emollients/viscosity controlling agents

INCI name: TETRADECYLEICOSYL STEARATE
Chem./Iupac name: Octadecanoic acid, 2-tetradecyleicosyl ester.
Function: emollients

INCI name: TETRADECYLOCTADECANOL
CAS No: 32582-32-4
Einecs/Elincs No: 251-110-2
Chem./Iupac name: 2-tetradecyloctadecan-1-ol.
Function: emollients/viscosity controlling agents

INCI name: TETRAHYDROFURFURYL ACETATE
CAS No: 637-64-9
Einecs/Elincs No: 211-296-8
Chem./Iupac name: Tetrahydrofurfuryl acetate.
Function: solvents

INCI name: TETRAHYDROFURFURYL ALCOHOL
CAS No: 97-99-4
Einecs/Elincs No: 202-625-6
Chem./Iupac name: Tetrahydrofurfuryl alcohol.
Function: solvents

INCI name: 1,2,3,4-TETRAHYDRO-6-NITROQUINOXALINE
Chem./Iupac name: Quinoxaline, 1,2,3,4-tetrahydro-6-nitro.-
Function: additives

INCI name: TETRAHYDROXYETHYL ETHYLENEDIAMINE
CAS No: 140-07-8
Einecs/Elincs No: 205-396-0
Chem./Iupac name: 2,2′,2″,2‴-ethylenedinitrilotetraethanol.
Function: buffering agents

INCI name: TETRAHYDROXYPROPYL ETHYLENEDIAMINE
INN: edetol
CAS No: 102-60-3
Einecs/Elincs No: 203-041-4
Chem./Iupac name: 1,1′,1″,1‴-ethylenedinitrilotetrapropan-2-ol.
Function: chelating agents

INCI name: TETRAMETHYLAMMONIUM CHLORIDE
CAS No: 75-57-0
Einecs/Elincs No: 200-880-8
Chem./Iupac name: Tetramethylammonium chloride.
Function: viscosity controlling agents

**INCI name:** TETRAMETHYL DECYNEDIOL
**CAS No:** 126-86-3
**Einecs/Elincs No:** 204-809-1
**Chem./Iupac name:** 2,4,7,9-tetramethyldec-5-yne-4,7-diol.
**Function:** antifoaming agents

**INCI name:** TETRAMETHYL TETRAPHENYL TRISILOXANE
**CAS No:** 3982-82-9
**Einecs/Elincs No:** 223-620-5
**Chem./Iupac name:** 1,3,3,5-tetramethyl-1,1,5,5-tetraphenyltrisiloxane.
**Function:** emollients

**INCI name:** TETRAPOTASSIUM ETIDRONATE
**CAS No:** 14860-53-8
**Einecs/Elincs No:** 238-928-5
**Chem./Iupac name:** Tetrapotassium (1-hydroxyethylidene)bisphosphonate.
**Function:** chelating agents

**INCI name:** TETRAPOTASSIUM PYROPHOSPHATE
**CAS No:** 7320-34-5
**Einecs/Elincs No:** 230-785-7
**Chem./Iupac name:** Tetrapotassium pyrophosphate.
**Function:** buffering agents/chelating agents

**INCI name:** TETRASODIUM DICARBOXYETHYL STEARYL SULFOSUCCINAMATE
**CAS No:** 3401-73-8
**Einecs/Elincs No:** 222-273-7
**Chem./Iupac name:** Tetrasodium *N*-(3-carboxylato-1-oxo-2-sulphonatopropyl)-*N*-octadecyl-*L*-aspartate.
**Function:** emulsifying agents/surfactants

**INCI name:** TETRASODIUM EDTA
**INN:** edetate sodium
**CAS No:** 64-02-8
**Einecs/Elincs No:** 200-573-9
**Chem./Iupac name:** Tetrasodium ethylenediaminetetraacetate.
**Function:** chelating agents

**INCI name:** TETRASODIUM ETIDRONATE
**CAS No:** 3794-83-0
**Einecs/Elincs No:** 223-267-7
**Chem./Iupac name:** Tetrasodium (1-hydroxyethylidene)bisphosphonate.
**Restriction:** III/1,53
**Function:** chelating agents/emulsion stabilizers/viscosity controlling agents

**INCI name:** TETRASODIUM PYROPHOSPHATE
**INN:** sodium pyrophosphate
**CAS No:** 7722-88-5
**Einecs/Elincs No:** 231-767-1
**Chem./Iupac name:** Tetrasodium pyrophosphate.
**Function:** buffering agents/chelating agents

**INCI name:** TEUCRIUM SCORODONIA
**Ph. Eur. name:** teucrium scorodonia
**CAS No:** 90131-55-8
**Einecs/Elincs No:** 290-367-5
**Chem./Iupac name:** *Teucrium scorodonia,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Teucrium scorodonia, Labiatae.*
**Function:** botanicals

**INCI name:** THENOYL METHIONATE
**CAS No:** 60752-63-8
**Chem./Iupac name:** l-methionine, *N*-(2-thienylcarbonyl)-.
**Function:** antistatic agents

**INCI name:** THEOBROMA CACAO
**CAS No:** 84649-99-0
**Einecs/Elincs No:** 283-480-6
**Chem./Iupac name:** Cocoa, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Theobroma cacao, Sterculiaceae.*
**Function:** botanicals

**INCI name:** THEOBROMA CACAO
**INN:** cocoa butter
**CAS No:** 8002-31-1
**Einecs/Elincs No:** 310-127-6
**Chem./Iupac name:** Cocoa butter.
**Function:** emollients

**INCI name:** THEOPHYLLINE
**INN:** theophylline
**Ph. Eur. name:** *theophyllinum*
**CAS No:** 58-55-9
**Einecs/Elincs No:** 200-385-7
**Chem./Iupac name:** Theophylline.
**Function:** additives

**INCI name:** THIABENDAZOLE
**INN:** tiabendazole
**CAS No:** 148-79-8
**Einecs/Elincs No:** 205-725-8
**Chem./Iupac name:** Thiabendazole.
**Function:** antimicrobials

**INCI name:** THIAMINE HCl
**INN:** thiamine hydrochloride
**Ph. Eur. name:** *thiamini hydrochloridum*
**CAS No:** 67-03-8
**Einecs/Elincs No:** 200-641-8
**Chem./Iupac name:** Thiamine hydrochloride.
**Function:** biological additives

**INCI name:** THIAMINE NITRATE
**INN:** thiamine mononitrate
**CAS No:** 532-43-4
**Einecs/Elincs No:** 208-537-4
**Chem./Iupac name:** Thiamine nitrate.
**Function:** biological additives

**INCI name:** THIMEROSAL
**INN:** thiomersal
**CAS No:** 54-64-8
**Einecs/Elincs No:** 200-210-4
**Chem./Iupac name:** Thiomersal.
**Restriction:** VI/1,16
**Function:** preservatives

**INCI name:** 2,2'-THIOBIS(4-CHLOROPHENOL)
**INN:** fenticlor
**CAS No:** 97-24-5
**Einecs/Elincs No:** 202-568-7
**Chem./Iupac name:** Fenticlor.
**Function:** antimicrobials

**INCI name:** THIODIGLYCOL
**INN:** thiodiglycol
**CAS No:** 111-48-8
**Einecs/Elincs No:** 203-874-3
**Chem./Iupac name:** Thiodiglycol.
**Function:** antioxidants

**INCI name:** THIODIGLYCOLAMIDE
**CAS No:** 14618-65-6
**Einecs/Elincs No:** 238-657-2
**Chem./Iupac name:** 2,2'-thiobisacetamide.
**Function:** antioxidants

**INCI name:** THIODIGLYCOLIC ACID
**CAS No:** 123-93-3
**Einecs/Elincs No:** 204-663-9
**Chem./Iupac name:** Thiodi(acetic acid).
**Function:** reducing agents

**INCI name:** THIOGLYCERIN
**INN:** monothioglycerol
**CAS No:** 96-27-5
**Einecs/Elincs No:** 202-495-0
**Chem./Iupac name:** 3-mercaptopropane-1,2-diol.
**Function:** depilating agents/reducing agents

**INCI name:** THIOGLYCOLIC ACID
**CAS No:** 68-11-1
**Einecs/Elincs No:** 200-677-4
**Chem./Iupac name:** Mercaptoacetic acid.
**Restriction:** III/1,2a.
**Function:** depilating agents/reducing agents

**INCI name:** THIOLACTIC ACID
**CAS No:** 79-42-5
**Einecs/Elincs No:** 201-206-5
**Chem./Iupac name:** 2-mercaptopropionic acid.
**Function:** antioxidants/depilating agents/reducing agents

**INCI name:** THIOLANEDIOL
**CAS No:** 3976-75-8
**Chem./Iupac name:** 3,4-thiophenediol, tetrahydro-, cis-.
**Function:** solvents

**INCI name:** THIOMORPHOLINONE
**CAS No:** 20196-21-8
**Einecs/Elincs No:** 243-581-8
**Chem./Iupac name:** Thiomorpholin-3-one.
**Function:** additives

**INCI name:** THIOSALICYLIC ACID
**CAS No:** 147-93-3
**Einecs/Elincs No:** 205-704-3
**Chem./Iupac name:** 2-mercaptobenzoic acid.
**Function:** antioxidants/reducing agents

**INCI name:** THIOXANTHINE
**CAS No:** 261-31-4
**Einecs/Elincs No:** 205-972-1
**Chem./Iupac name:** 10*H*-dibenzo[*b*,*e*]thiin.
**Function:** additives

**INCI name:** THREONINE
**INN:** threonine
**CAS No:** 72-19-5
**Einecs/Elincs No:** 200-774-1
**Chem./Iupac name:** L-threonine.
**Function:** antistatic agents

**INCI name:** THREONINE
**CAS No:** 80-68-2
**Einecs/Elincs No:** 201-300-6
**Chem./Iupac name:** DL-threonine.
**Function:** antistatic agents

**INCI name:** THUYA OCCIDENTALIS
**CAS No:** 90131-58-1
**Einecs/Elincs No:** 290-370-1
**Chem./Iupac name:** *Thuya occidentalis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Thuya occidentalis, Pinaceae.*
**Function:** botanicals

**INCI name:** THYMOL
**INN:** thymol
**Ph. Eur. name:** *thymolum*
**CAS No:** 89-83-8
**Einecs/Elincs No:** 201-944-8
**Chem./Iupac name:** Thymol.
**Function:** hair dyes/denaturants/additives

**INCI name:** THYMUS EXTRACT
**CAS No:** 8057-54-3
**Chem./Iupac name:** Thymus gland, ext.
**Function:** biological additives

**INCI name:** THYMUS HYDROLYSATE
**CAS No:** 91080-11-4
**Einecs/Elincs No:** 293-502-6
**Chem./Iupac name:** Protein hydrolyzates, thymus gland. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of thymus gland composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
**Function:** biological additives

**INCI name:** THYMUS SERPYLLUM
**CAS No:** 84776-98-7
**Einecs/Elincs No:** 284-023-3
**Chem./Iupac name:** Thyme, *Thymus serpyllum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Thymus serpyllum, Labiatae.*
**Function:** botanicals

**INCI name:** THYMUS VULGARIS
**CAS No:** 84929-51-1
**Einecs/Elincs No:** 284-535-7
**Chem./Iupac name:** Thyme, *Thymus vulgaris*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Thymus vulgaris, Labiatae.*
**Function:** botanicals

**INCI name:** TILIA AMERICANA
**CAS No:** 90063-53-9
**Einecs/Elincs No:** 290-011-9
**Chem./Iupac name:** Linden, *Tilia americana*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Tilia americana, Tiliaceae.*
**Function:** botanicals

**INCI name:** TILIA CORDATA
**CAS No:** 84929-52-2
**Einecs/Elincs No:** 284-536-2
**Chem./Iupac name:** Linden, *Tilia cordata*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Tilia cordata, Tiliaceae.*
**Function:** botanicals

**INCI name:** TILIA VULGARIS
**CAS No:** 90063-56-2
**Einecs/Elincs No:** 290-015-0
**Chem./Iupac name:** Linden, *Tilia vulgaris*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Tilia vulgaris, Tiliaceae.*
**Function:** botanicals

**INCI name:** TILLANSIA USNEOIDES
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Tillansia usneoides*.
**Function:** botanicals

**INCI name:** TIN OXIDE
**CAS No:** 18282-10-5
**Einecs/Elincs No:** 242-159-0
**Chem./Iupac name:** Tin dioxide (CI 77861).
**Function:** opacifiers/viscosity controlling agents

**INCI name:** TIOXOLONE
**INN:** tioxolone
**CAS No:** 4991-65-5
**Einecs/Elincs No:** 225-653-0
**Chem./Iupac name:** Tioxolone.
**Function:** additives

**INCI name:** TIPA-LAURETH SULFATE
**CAS No:** 107600-36-2
**Chem./Iupac name:** 2-propanamine, *N*,*N*-bis(1-methylethyl)-, compd. with α-sulfo-ω-(dodecyloxy)poly(oxy-1,2-ethanediyl) (1:1).
**Function:** surfactants

**INCI name:** TIPA-LAURYL SULFATE
**CAS No:** 66161-60-2
**Einecs/Elincs No:** 266-195-1
**Chem./Iupac name:** Decyl hydrogen sulphate, compound with 1,1′,1″-nitrilotripropan-2-ol.
**Function:** emulsifying agents/surfactants

**INCI name:** TIPA-STEARATE
**CAS No:** 10042-67-8
**Einecs/Elincs No:** 233-129-8
**Chem./Iupac name:** Stearic acid, compound with 1,1′,1″-nitrilotri(propan-2-ol) (1:1).
**Function:** emulsifying agents/surfactants

**INCI name:** TITANIUM DIOXIDE
**INN:** titanium dioxide
**Ph. Eur. name:** *titanii dioxidum*
**CAS No:** 13463-67-7
**Einecs/Elincs No:** 236-675-5
**Chem./Iupac name:** Titanium dioxide (CI 77891).
**Function:** opacifiers

**INCI name:** TITANIUM HYDROXIDE
**CAS No:** 20338-08-3
**Einecs/Elincs No:** 243-744-3
**Chem./Iupac name:** Tetrahydroxytitanium.
**Function:** opacifiers

**INCI name:** TOCOPHERETH-10
**Function:** surfactants

**INCI name:** TOCOPHERETH-12
**Function:** surfactants

**INCI name:** TOCOPHERETH-18
**Function:** surfactants

**INCI name:** TOCOPHERETH-5
**Function:** surfactants

**INCI name:** TOCOPHERETH-50
**Function:** surfactants

**INCI name:** TOCOPHEROL
**CAS No:** 59-02-9
**Einecs/Elincs No:** 200-412-2
**Chem./Iupac name:** α-tocopherol.
**Function:** antioxidants

INCI name: TOCOPHEROL
CAS No: 10191-41-0
Einecs/Elincs No: 233-466-0
Chem./Iupac name: 3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-ol.
Function: antioxidants

INCI name: TOCOPHERSOLAN
INN: tocofersolan
CAS No: 30999-06-5
Chem./Iupac name: Butanedioic acid, mono[3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecy)-2*H*-1-benzopyran-6-yl] ester, polymer with oxirane (1:22).
Function: antioxidants

INCI name: TOCOPHERYL ACETATE
CAS No: 58-95-7
Einecs/Elincs No: 200-405-4
Chem./Iupac name: $\alpha$-tocopheryl acetate.
Function: antioxidants

INCI name: TOCOPHERYL ACETATE
CAS No: 7695-91-2
Einecs/Elincs No: 231-710-0
Chem./Iupac name: 3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-yl acetate.
Function: antioxidants

INCI name: TOCOPHERYL LINOLEATE
CAS No: 36148-84-2
Chem./Iupac name: 9,12-octadecadienoic acid (*Z*,*Z*)-, 3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-yl ester.
Function: antioxidants

INCI name: TOCOPHERYL NICOTINATE
CAS No: 43119-47-7
51898-34-1
16676-75-8
Einecs/Elincs No: 256-101-7/257-501-4
Chem./Iupac name: [2*R*-[2*R**(4R*,8R*)]]-3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-ylnicotinate/[2*R**(4R*,8R*)]-(±)-3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-yl nicotinate.
Function: antioxidants

INCI name: TOCOPHERYL SUCCINATE
CAS No: 4345-03-3
Einecs/Elincs No: 224-403-8
Chem./Iupac name: $\alpha$-tocopheryl hydrogen succinate.
Function: antioxidants

INCI name: TOLUENE
CAS No: 108-88-3
Einecs/Elincs No: 203-625-9
Chem./Iupac name: Toluene.
Function: solvents

INCI name: TOLUENE-2,5-DIAMINE
CAS No: 95-70-5
Einecs/Elincs No: 202-442-1
Chem./Iupac name: 2-methyl-*p*-phenylenediamine (CI 76042).
Restriction: III/1,9
Function: hair dyes

INCI name: TOLUENE-3,4-DIAMINE
CAS No: 496-72-0
Einecs/Elincs No: 207-826-2
Chem./Iupac name: 4-methyl-*o*-phenylenediamine (CI 76042).
Function: hair dyes

INCI name: TOLUENE-2,5-DIAMINE SULFATE
CAS No: 615-50-9
Einecs/Elincs No: 210-431-8
Chem./Iupac name: 2-methyl-*p*-phenylenediamine sulphate (CI 76042).
Restriction: III/1,9
Function: hair dyes

INCI name: TOLUENE SULFONIC ACID
CAS No: 104-15-4
Einecs/Elincs No: 203-180-0
Chem./Iupac name: Toluene-4-sulphonic acid.
Function: surfactants

INCI name: TORREYA CALIFORNICA
Chem./Iupac name: Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Torreya californica*.
Function: botanicals

INCI name: TOSYLAMIDE/EPOXY RESIN
Function: film formers

INCI name: TOSYLAMIDE/FORMALDEHYDE RESIN
CAS No: 25035-71-6
Chem./Iupac name: Benzenesulfonamide, 4-methyl-, polymer with formaldehyde.
Function: film formers

INCI name: TRACHEA HYDROLYSATE
CAS No: 91080-13-6
Einecs/Elincs No: 293-504-7
Chem./Iupac name: Protein hydrolyzates, trachea. Substance obtained by acidic, alkaline, or enzymatic hydrolysis of trachea composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.
Function: biological additives

INCI name: TREHALOSE
Function: humectants

INCI name: TRIACETIN
INN: triacetin
CAS No: 102-76-1
Einecs/Elincs No: 203-051-9
Chem./Iupac name: Triacetin.
Function: antimicrobials/film formers/solvents

INCI name: TRIARACHIDIN
CAS No: 620-64-4
Einecs/Elincs No: 210-646-7
Chem./Iupac name: Propane-1,2,3-triyl triicosanoate.
Function: emollients/emulsifying agents

INCI name: TRIBEHENIN
CAS No: 18641-57-1
Einecs/Elincs No: 242-471-7
Chem./Iupac name: Propane-1,2,3-triyl tridocosanoate.
Function: emollients

INCI name: TRIBUTYL CITRATE
CAS No: 77-94-1
Einecs/Elincs No: 201-071-2
Chem./Iupac name: Tributyl citrate.
Function: film formers/solvents

INCI name: TRIBUTYLCRESYLBUTANE
CAS No: 1843-03-4
Einecs/Elincs No: 217-420-7
Chem./Iupac name: 4,4′,4″-(1-methylpropanyl-3-ylidene)tris[6-*tert*-butyl-*m*-cresol].
Function: film formers/solvents

INCI name: TRICALCIUM PHOSPHATE
CAS No: 7758-87-4
Einecs/Elincs No: 231-840-8
Chem./Iupac name: Tricalcium bis(orthophosphate).
Function: abrasives/opacifiers/oral care agents

**INCI name:** TRI-C12-13 ALKYL CITRATE
**CAS No:** 93573-19-4
**Einecs/Elincs No:** 297-554-0
**Chem./Iupac name:** 1,2,3-Propanetricarboxylic acid, 2-hydroxy-, tris(1-methyl-C11-17-alkyl) esters.
**Function:** emollients

**INCI name:** TRICAPRIN
**CAS No:** 621-71-6
**Einecs/Elincs No:** 210-702-0
**Chem./Iupac name:** Glycerol tridecanoate.
**Function:** emollients/solvents

**INCI name:** TRICAPRYLIN
**CAS No:** 538-23-8
**Einecs/Elincs No:** 208-686-5
**Chem./Iupac name:** Glycerol trioctanoate.
**Function:** emollients

**INCI name:** TRICAPRYLYL CITRATE
**Chem./Iupac name:** 1,2,3-propanetricarboxylic acid, 2-hydroxy-, trioctyl ester.
**Function:** emollients

**INCI name:** TRICETEARETH-4 PHOSPHATE
**CAS No:** 119415-85-3
**Function:** surfactants

**INCI name:** TRICETETH-5 PHOSPHATE
**Function:** surfactants

**INCI name:** TRICETYLMONIUM CHLORIDE
**Chem./Iupac name:** Hexadecanaminium, *N*-methyl-*N*,*N*-bis(hexadecyl)-, chloride.
**Function:** antistatic agents

**INCI name:** TRICETYL PHOSPHATE
**CAS No:** 68814-13-1
56827-95-3
**Einecs/Elincs No:** 272-336-8
**Chem./Iupac name:** 1-Hexadecanol, phosphate.
**Function:** film formers

**INCI name:** TRICHLOROETHANE
**CAS No:** 71-55-6
**Einecs/Elincs No:** 200-756-3
**Chem./Iupac name:** 1,1,1-trichloroethane.
**Function:** solvents

**INCI name:** TRICLOCARBAN
**INN:** triclocarban
**CAS No:** 101-20-2
**Einecs/Elincs No:** 202-924-1
**Chem./Iupac name:** Triclocarban.
**Restriction:** VI/1,23
**Function:** preservatives

**INCI name:** TRICLOSAN
**INN:** triclosan
**CAS No:** 3380-34-5
**Einecs/Elincs No:** 222-182-2
**Chem./Iupac name:** Triclosan.
**Restriction:** VI/1,25
**Function:** preservatives

**INCI name:** TRICONTANYL PVP
**Function:** film formers/humectants

**INCI name:** TRICRESYL PHOSPHATE
**CAS No:** 1330-78-5
**Einecs/Elincs No:** 215-548-8
**Chem./Iupac name:** Tris(methylphenyl) phosphate.
**Function:** emulsifying agents

**INCI name:** TRIDECETH-10
**CAS No:** 24938-91-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-tridecyl-ω-hydroxy.
**Function:** emulsifying agents

**INCI name:** TRIDECETH-11
**CAS No:** 24938-91-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-tridecyl-ω-hydroxy.
**Function:** emulsifying agents

**INCI name:** TRIDECETH-12
**CAS No:** 24938-91-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-tridecyl-ω-hydroxy.
**Function:** emulsifying agents/surfactants

**INCI name:** TRIDECETH-15
**CAS No:** 24938-91-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-tridecyl-ω-hydroxy.
**Function:** emulsifying agents

**INCI name:** TRIDECETH-2
**CAS No:** 24938-91-8
**Function:** emulsifying agents

**INCI name:** TRIDECETH-20
**CAS No:** 24938-91-8
**Function:** emulsifying agents

**INCI name:** TRIDECETH-3
**CAS No:** 4403-12-7
**Einecs/Elincs No:** 224-540-3
**Chem./Iupac name:** 2-[2-[2-(tridecyloxy)ethoxy]ethoxy]ethanol.
**Function:** emulsifying agents

**INCI name:** TRIDECETH-5
**CAS No:** 24938-91-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-tridecyl-ω-hydroxy.
**Function:** emulsifying agents

**INCI name:** TRIDECETH-50
**CAS No:** 24938-91-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-tridecyl-ω-hydroxy.
**Function:** emulsifying agents

**INCI name:** TRIDECETH-6
**CAS No:** 24938-91-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-tridecyl-ω-hydroxy.
**Function:** emulsifying agents/surfactants

**INCI name:** TRIDECETH-7
**CAS No:** 24938-91-8.
**Function:** emulsifying agents

**INCI name:** TRIDECETH-8
**CAS No:** 24938-91-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-tridecyl-ω-hydroxy.
**Function:** emulsifying agents/surfactants

**INCI name:** TRIDECETH-9
**CAS No:** 24938-91-8
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-tridecyl-ω-hydroxy.
**Function:** emulsifying agents

**INCI name:** TRIDECETH-2 CARBOXAMIDE MEA
**CAS No:** 107628-04-6
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), α-[2-[(2-hydroxyethyl)amino]-2-oxoethyl]-ω-hydroxy-, mono-C13-15-alkyl ethers.
**Function:** viscosity controlling agents

INCI name: TRIDECETH-15 CARBOXYLIC ACID
CAS No: 24938-91-8
68412-55-5
Function: surfactants

INCI name: TRIDECETH-19 CARBOXYLIC ACID
Function: surfactants

INCI name: TRIDECETH-3 CARBOXYLIC ACID
CAS No: 24938-91-8
68412-55-5
Function: surfactants

INCI name: TRIDECETH-4 CARBOXYLIC ACID
CAS No: 56388-96-6
Function: surfactants

INCI name: TRIDECETH-7 CARBOXYLIC ACID
Function: surfactants

INCI name: TRIDECETH-10 PHOSPHATE
CAS No: 9046-01-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-tridecyl-$\omega$-hydroxy-, phosphate.
Function: emulsifying agents

INCI name: TRIDECETH-3 PHOSPHATE
CAS No: 9046-01-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-tridecyl-$\omega$-hydroxy-, phosphate.
Function: emulsifying agents

INCI name: TRIDECETH-6 PHOSPHATE
CAS No: 9046-01-9
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha$-tridecyl-$\omega$-hydroxy-, phosphate.
Function: surfactants

INCI name: TRIDECYL ALCOHOL
CAS No: 112-70-9
Einecs/Elincs No: 203-998-8
Chem./Iupac name: Tridecan-1-ol.
Function: emollients/emulsion stabilizers/viscosity controlling agents

INCI name: TRIDECYL BEHENATE
CAS No: 42233-08-9
Chem./Iupac name: Docosanoic acid, tridecyl ester.
Function: emollients

INCI name: TRIDECYLBENZENESULFONIC ACID
CAS No: 25496-01-9
Einecs/Elincs No: 247-036-5
Chem./Iupac name: Tridecylbenzenesulphonic acid.
Function: surfactants

INCI name: TRIDECYL COCOATE
Chem./Iupac name: Fatty acids, coco, tridecyl esters.
Function: emollients

INCI name: TRIDECYL ERUCATE
CAS No: 131154-74-0
Chem./Iupac name: 13-docosenoic acid, tridecyl ester.
Function: emollients

INCI name: TRIDECYL ISONONANOATE
CAS No: 125804-18-4
Chem./Iupac name: Hexanoic acid, 3,5,5-trimethyl-, tridecyl ester.
Function: emollients

INCI name: TRIDECYL MYRISTATE
CAS No: 36617-27-3
Einecs/Elincs No: 253-129-1
Chem./Iupac name: Tridecyl myristate.
Function: emollients

**INCI name:** TRIDECYL NEOPENTANOATE
**CAS No:** 106436-39-9
**Chem./Iupac name:** Propanoic acid, 2,2-dimethyl-, tridecyl ester, branched.
**Function:** binders/emollients

**INCI name:** TRIDECYL OCTANOATE
**CAS No:** 125804-07-1
**Chem./Iupac name:** Hexanoic acid, 2-ethyl-, tridecyl ester.
**Function:** emollients

**INCI name:** TRIDECYL SALICYLATE
**CAS No:** 19666-16-1
**Einecs/Elincs No:** 243-214-1
**Chem./Iupac name:** Tridecyl salicylate.
**Function:** antistatic agents

**INCI name:** TRIDECYL STEARATE
**CAS No:** 31556-45-3
**Einecs/Elincs No:** 250-696-7
**Chem./Iupac name:** Tridecyl stearate.
**Function:** emollients

**INCI name:** TRIDECYL STEAROYL STEARATE
**CAS No:** 125804-06-0
**Chem./Iupac name:** Octadecanoic acid, 12-(1-oxooctadecyloxy)-, tridecyl ester.
**Function:** emollients

**INCI name:** TRIDECYL TRIMELLITATE
**CAS No:** 94109-09-8
**Einecs/Elincs No:** 302-446-4
**Chem./Iupac name:** Tri(tridecyl) benzene-1,2,4-tricarboxylate.
**Function:** emollients

**INCI name:** TRIERUCIN
**CAS No:** 2752-99-0
**Einecs/Elincs No:** 220-399-7
**Chem./Iupac name:** Propane-1,2,3-triyl tris[(Z)-docos-13-enoate].
**Function:** emollients

**INCI name:** TRIETHANOLAMINE
**INN:** trolamine
**CAS No:** 102-71-6
**Einecs/Elincs No:** 203-049-8
**Chem./Iupac name:** 2,2′,2″-nitrilotriethanol.
**Restriction:** III/1,62.
**Function:** buffering agents

**INCI name:** TRIETHONIUM HYDROLYZED COLLAGEN ETHOSULFATE
**CAS No:** 111174-64-2
**Chem./Iupac name:** Protein hydrolyzates, leather, *N,N*-di-et, di-et sulfate-quaternized.
**Function:** antistatic agents

**INCI name:** TRIETHYL CITRATE
**CAS No:** 77-93-0
**Einecs/Elincs No:** 201-070-7
**Chem./Iupac name:** Triethyl citrate.
**Function:** antioxidants/deodorant agents/solvents

**INCI name:** TRIETHYLENE GLYCOL
**CAS No:** 112-27-6
**Einecs/Elincs No:** 203-953-2
**Chem./Iupac name:** 2,2′-(ethylenedioxy)diethanol.
**Function:** solvents

**INCI name:** TRIFLUOROMETHYL C1-4 ALKYL DIMETHICONE
**Function:** humectants

INCI name: TRIFOLIUM PRATENSE
CAS No: 85085-25-2
Einecs/Elincs No: 285-356-7
Chem./Iupac name: Clover, *Trifolium pratense,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Trifolium pratense, Leguminosae.*
Function: botanicals

INCI name: TRIGONELLA FOENUM GRAECUM
CAS No: 84625-40-1
Einecs/Elincs No: 283-415-1
Chem./Iupac name: Fenugreek, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Trigonella foenum-graecum, Leguminosae.*
Function: botanicals

INCI name: TRIHEPTANOIN
CAS No: 620-67-7
Einecs/Elincs No: 210-647-2
Chem./Iupac name: Propane-1,2,3-triyl trisheptanoate.
Function: surfactants

INCI name: TRIHEPTYLUNDECANOIN
CAS No: 105214-66-2
Chem./Iupac name: Undecanoic acid, 2-heptyl-, propanetriyl ester.
Function: emollients

INCI name: 1,2,4-TRIHYDROXYBENZENE
CAS No: 533-73-3
Einecs/Elincs No: 208-575-1
Chem./Iupac name: Benzene-1,2,4-triol.
Function: hair dyes

INCI name: TRIHYDROXYMETHOXYSTEARIN
Chem./Iupac name: Octadecanoic acid, methoxyhydroxy-, propanetriyl ester.
Function: emollients

INCI name: TRIHYDROXYPALMITAMIDOHYDROXYPROPYL MYRISTYL ETHER
Chem./Iupac name: Hexadecanamide, 9,10,16-trihydroxy-, *N*-[2-hydroxy-3-tetradecyloxy]propyl-.
Function: additives

INCI name: TRIHYDROXYSTEARIN
CAS No: 139-44-6
Einecs/Elincs No: 205-364-6
Chem./Iupac name: 1,2,3-propanetriyl tris(12-hydroxyoctadecanoate).
Function: emollients/solvents/viscosity controlling agents

INCI name: TRIISOCETYL CITRATE
CAS No: 4560-68-3
Einecs/Elincs No: 224-931-9
Chem./Iupac name: Trihexadecyl citrate.
Function: emollients

INCI name: TRIISONONANOIN
CAS No: 56554-53-1
Einecs/Elincs No: 260-257-1
Chem./Iupac name: Propane-1,2,3-triyl 3,5,5-trimethylhexanoate.
Function: emollients/solvents/viscosity controlling agents

INCI name: TRIISOPALMITIN
CAS No: 68957-79-9
Einecs/Elincs No: 273-364-3
Chem./Iupac name: 1,2,3-propanetriyl triisohexadecanoate.
Function: emollients

**INCI name:** TRIISOPROPANOLAMINE
**CAS No:** 122-20-3
**Einecs/Elincs No:** 204-528-4
**Chem./Iupac name:** 1,1′,1″-nitrilotripropan-2-ol.
**Restriction:** III/1,62
**Function:** buffering agents

**INCI name:** TRIISOPROPYL TRILINOLEATE
**Chem./Iupac name:** 9,12-octadecadienoic acid trimer, methylethyl triester.
**Function:** emollients

**INCI name:** TRIISOSTEARIN
**CAS No:** 26942-95-0
**Einecs/Elincs No:** 248-122-5
**Chem./Iupac name:** 1,2,3-propanetriyl triisooctadecanoate.
**Function:** emollients/solvents/viscosity controlling agents

**INCI name:** TRIISOSTEARIN PEG-6 ESTERS
**Function:** emollients

**INCI name:** TRIISOSTEARYL CITRATE
**CAS No:** 7775-50-0
**Einecs/Elincs No:** 231-896-3
**Chem./Iupac name:** Trioctadecyl 2-hydroxypropane-1,2,3-tricarboxylate.
**Function:** emollients

**INCI name:** TRIISOSTEARYL TRILINOLEATE
**Function:** emollients/viscosity controlling agents

**INCI name:** TRILACTIN
**CAS No:** 537-32-6
**Einecs/Elincs No:** 208-664-5
**Chem./Iupac name:** Propane-1,2,3-triyl trilactate.
**Function:** humectants

**INCI name:** TRILANETH-4 PHOSPHATE
**Function:** viscosity controlling agents

**INCI name:** TRILAURETH-4 PHOSPHATE
**CAS No:** 31800-90-5
**Chem./Iupac name:** Poly(oxy-1,2-ethanediyl), $\alpha,\alpha',\alpha''$-phosphinylidynetris-$\omega$-(dodecyloxy)-.
**Function:** emulsifying agents

**INCI name:** TRILAURIN
**CAS No:** 538-24-9
**Einecs/Elincs No:** 208-687-0
**Chem./Iupac name:** Glycerol trilaurate.
**Function:** emollients/solvents/viscosity controlling agents

**INCI name:** TRILAURYLAMINE
**CAS No:** 102-87-4
**Einecs/Elincs No:** 203-063-4
**Chem./Iupac name:** Tridodecylamine.
**Function:** antistatic agents

**INCI name:** TRILAURYL CITRATE
**CAS No:** 65277-53-4
**Einecs/Elincs No:** 265-671-6
**Chem./Iupac name:** Tridodecyl 2-hydroxypropane-1,2,3-tricarboxylate.
**Function:** emollients

**INCI name:** TRILAURYL PHOSPHATE
**CAS No:** 682-49-5
**Einecs/Elincs No:** 211-665-3
**Chem./Iupac name:** Tridodecyl phosphate.
**Function:** surfactants

INCI name: TRILINOLEIC ACID
CAS No: 7049-66-3
Chem./Iupac name: 9,12-octadecadienoic acid (Z,Z)-, trimer.
Function: emollients/viscosity controlling agents

INCI name: TRILINOLEIN
CAS No: 537-40-6
Einecs/Elincs No: 208-666-6
Chem./Iupac name: Propane-1,2,3-triyl tris[(9Z,12Z)-octadeca-9,12-dienoate].
Function: emollients/solvents/viscosity controlling agents

INCI name: TRILINOLENIN
CAS No: 14465-68-0
Einecs/Elincs No: 238-457-5
Chem./Iupac name: Propane-1,2,3-triyl tris[(9Z,12Z,15Z)-octadeca-9,12,15-trienoate].
Function: emollients

INCI name: TRIMAGNESIUM PHOSPHATE
INN: magnesium phosphate
CAS No: 7757-87-1
Einecs/Elincs No: 231-824-0
Chem./Iupac name: Trimagnesium bis(orthophosphate).
Function: opacifiers

INCI name: TRIMETHYLHEXANOL
CAS No: 3452-97-9
Einecs/Elincs No: 222-376-7
Chem./Iupac name: 3,5,5-trimethylhexan-1-ol.
Function: solvents

INCI name: TRIMETHYLOLPROPANE TRICAPRYLATE/TRICAPRATE
CAS No: 68130-52-9
68956-08-1
Einecs/Elincs No: 268-595-1/268-595-1
Chem./Iupac name: Decanoic acid, mixed esters with hexanoic acid, octanoic acid and trimethylolpropane.
Function: emollients

INCI name: TRIMETHYLOLPROPANE TRICOCOATE
CAS No: 85566-29-6
Einecs/Elincs No: 287-640-6
Chem./Iupac name: Fatty acids, coco, triesters with trimethylolpropane.
Function: emollients

INCI name: TRIMETHYLOLPROPANE TRIISOSTEARATE
CAS No: 68541-50-4
Einecs/Elincs No: 271-347-5
Chem./Iupac name: 2-ethyl-2-[[(1-oxoisooctadecyl)oxy]methyl]-1,3-propanediyl bis(isooctadecanoate).
Function: emollients

INCI name: TRIMETHYLOLPROPANE TRILAURATE
CAS No: 25268-73-9
Einecs/Elincs No: 246-777-1
Chem./Iupac name: 2-ethyl-2-[[(1-oxododecyl)oxy]methyl]propane-1,3-diyl dilaurate.
Function: emollients

INCI name: TRIMETHYLOLPROPANE TRIOCTANOATE
CAS No: 4826-87-3
Einecs/Elincs No: 225-404-6
Chem./Iupac name: 2-ethyl-2-[[(1-oxooctyl)oxy]methyl]-1,3-propanediyl dioctanoate.
Function: emollients

INCI name: TRIMETHYLOLPROPANE TRISTEARATE
CAS No: 15196-52-8
Einecs/Elincs No: 239-252-3
Chem./Iupac name: 2-ethyl-2-[[(1-oxooctadecyl)oxy]methyl]propane-1,3-diyl distearate.
Function: emollients

INCI name: TRIMETHYLPENTANEDIOL/ISOPHTHALIC ACID/TRIMELLITIC ANHYDRIDE COPOLYMER
Function: film formers

INCI name: TRIMETHYL PENTAPHENYL TRISILOXANE
Function: emollients

INCI name: TRIMETHYLSILOXYSILICATE
Function: antifoaming agents/emollients

INCI name: TRIMETHYLSILYLAMODIMETHICONE
Function: antistatic agents/emollients

INCI name: TRIMYRISTIN
CAS No: 555-45-3
Einecs/Elincs No: 209-099-7
Chem./Iupac name: Glycerol trimyristate.
Function: emollients/solvents/viscosity controlling agents

INCI name: TRIOCTANOIN
CAS No: 7360-38-5
Einecs/Elincs No: 230-896-0
Chem./Iupac name: Propane-1,2,3-triyl 2-ethylhexanoate.
Function: antistatic agents/emollients/solvents

INCI name: TRIOCTYLDODECYL BORATE
Chem./Iupac name: Boric acid, octyldodecyl triester.
Function: additives

INCI name: TRIOCTYLDODECYL CITRATE
Chem./Iupac name: Propanetricarboxylic acid, 2-hydroxy-, tris(2-octyldodecyl) ester.
Function: emollients

INCI name: TRIOCTYL TRIMELLITATE
Function: additives

INCI name: TRIOLEIN
CAS No: 122-32-7
Einecs/Elincs No: 204-534-7
Chem./Iupac name: 1,2,3-propanetriyl trioleate.
Function: emollients/solvents/viscosity controlling agents

INCI name: TRIOLEIN PEG-6 ESTERS
CAS No: 68958-64-5
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha,\alpha',\alpha''$-1,2,3-propanetriyltris-$\omega$-[(1-oxo-9-octadecenyl)oxy]-, (Z,Z,Z)-.
Function: emollients/surfactants

INCI name: TRIOLETH-8 PHOSPHATE
CAS No: 56565-66-3
Chem./Iupac name: Poly(oxy-1,2-ethanediyl), $\alpha,\alpha',\alpha''$-phosphinylidinetris-$\omega$-(9-octadecenyloxy)-, (Z,Z,Z)-.
Function: emulsifying agents

INCI name: TRIOLEYL PHOSPHATE
CAS No: 3305-68-8
Einecs/Elincs No: 221-983-4
Chem./Iupac name: Trioleyl phosphate.
Function: emollients

INCI name: TRIPABA PANTHENOL
Chem./Iupac name: Benzoic acid, 4-amino-, triester with 2,4-dihydroxy-N-(3-hydroxypropyl)-3,3-dimethylbutanamide.
Function: antistatic agents/UV absorbers

INCI name: TRIPALMITIN
CAS No: 555-44-2
Einecs/Elincs No: 209-098-1
Chem./Iupac name: Glycerol tripalmitate.
Function: emollients/solvents/viscosity controlling agents

INCI name: TRIPALMITOLEIN
CAS No: 20246-55-3
129784-33-4
Chem./Iupac name: 9-hexadecenoic acid, 1,2,3-propanetriyl ester.
Function: emollients

INCI name: TRIPHENYL TRIMETHICONE
Function: emollients

INCI name: TRIPOTASSIUM EDTA
CAS No: 17572-97-3
Einecs/Elincs No: 241-543-5
Chem./Iupac name: Tripotassium hydrogen ethylenediaminetetraacetate.
Function: chelating agents

INCI name: TRIPROPYLENE GLYCOL CITRATE
Chem./Iupac name: 1,2,3-propanetricarboxylic acid, 2-hydroxy-, triester with 1,2-propanediol.
Function: emollients

INCI name: TRIRICINOLEIN
CAS No: 2540-54-7
Einecs/Elincs No: 219-817-0
Chem./Iupac name: Propane-1,2,3-triyl tris(12-hydroxyoctadec-9-enoate), stereoisomer.
Function: emollients

INCI name: TRISEBACIN
Chem./Iupac name: Decanedioic acid, 1,2,3-propanetriyl ester.
Function: emollients

INCI name: TRIS(HYDROXYMETHYL)NITROMETHANE
CAS No: 126-11-4
Einecs/Elincs No: 204-769-5
Chem./Iupac name: Nitromethylidynetrimethanol.
Function: viscosity controlling agents

INCI name: TRIS(NONYLPHENYL)PHOSPHITE
CAS No: 26523-78-4
Einecs/Elincs No: 247-759-6
Chem./Iupac name: Tris(nonylphenyl) phosphite.
Function: antioxidants

INCI name: TRISODIUM EDTA
INN: edetate trisodium
CAS No: 150-38-9
Einecs/Elincs No: 205-758-8
Chem./Iupac name: Trisodium hydrogen ethylenediaminetetraacetate.
Function: chelating agents

INCI name: TRISODIUM HEDTA
CAS No: 139-89-9
Einecs/Elincs No: 205-381-9
Chem./Iupac name: Trisodium 2-(carboxylatomethyl(2-hydroxyethyl)amino)ethyliminodi(acetate).
Function: chelating agents

INCI name: TRISODIUM LAUROAMPHO PG-ACETATE PHOSPHATE CHLORIDE
Chem./Iupac name: Phosphoric acid, 2-hydroxy-3-[*N*-carboxymethyl-*N*-(2-hydroxyethyl)-[2-(1-oxododecyl)aminoethyl]-ammonio]propyl triester, trisodium salt, trichloride.
Function: antistatic agents/surfactants

INCI name: TRISODIUM NTA
CAS No: 5064-31-3
Einecs/Elincs No: 225-768-6
Chem./Iupac name: Trisodium nitrilotriacetate.
Function: chelating agents

INCI name: TRISODIUM PHOSPHATE
CAS No: 7601-54-9
Einecs/Elincs No: 231-509-8
Chem./Iupac name: Trisodium orthophosphate.
Function: buffering agents/chelating agents

INCI name: TRISTEARIN
CAS No: 555-43-1
Einecs/Elincs No: 209-097-6
Chem./Iupac name: Glycerol tristearate.
Function: emollients/solvents/viscosity controlling agents

**INCI name:** TRISTEARYL CITRATE
**CAS No:** 7775-50-0
**Einecs/Elincs No:** 231-896-3
**Chem./Iupac name:** Trioctadecyl 2-hydroxypropane-1,2,3-tricarboxylate.
**Function:** emollients

**INCI name:** TRISTEARYL PG-PHOSPHATE DIMONIUM CHLORIDE
**Chem./Iupac name:** Phosphoric acid, 2-hydroxy-3-[*N*,*N*-dimethyl-*N*-octadecylammonio]propyl- triester, trichloride.
**Function:** antistatic agents

**INCI name:** TRISTEARYL PHOSPHATE
**CAS No:** 4889-45-6
**Einecs/Elincs No:** 225-509-7
**Chem./Iupac name:** Trioctadecyl phosphate.
**Function:** surfactants

**INCI name:** TRIS(TRIBUTOXYSILOXY)METHYLSILANE
**CAS No:** 67060-84-8
**Chem./Iupac name:** Trisiloxane, 1,1,1,5,5,5-hexabutoxy-3-methyl-[(tributoxysilyl)oxy]-.
**Function:** emollients

**INCI name:** TRITICUM VULGARE
**INN:** starch
**Ph. Eur. name:** *tritici amylum*
**CAS No:** 9005-25-8
**Einecs/Elincs No:** 232-679-6
**Chem./Iupac name:** Starch. High-polymeric carbohydrate material usually derived from cereal grains such as corn, wheat and sorghum, and from roots and tubers such as potatoes and tapioca. Includes starch which has been pregelatinized by heating in the presence of water.
**Function:** absorbents/viscosity controlling agents

**INCI name:** TRITICUM VULGARE
**CAS No:** 84012-44-2
**Einecs/Elincs No:** 281-689-7
**Chem./Iupac name:** Wheat, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Triticum aestivum, Gramineae.*
**Function:** botanicals

**INCI name:** TRITICUM VULGARE
**CAS No:** 93384-22-6
**Einecs/Elincs No:** 297-233-5
**Chem./Iupac name:** Glutens, wheat.
**Function:** botanicals

**INCI name:** TRITICUM VULGARE
**CAS No:** 130498-22-5
**Einecs/Elincs No:** 310-127-6
**Chem./Iupac name:** Wheat, flour.
**Function:** abrasives

**INCI name:** TRITICUM VULGARE
**CAS No:** 68917-73-7
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids (*Triticum vulgare*).
**Function:** emollients

**INCI name:** TRITICUM VULGARE
**Chem./Iupac name:** Oils, wheat germ, unsaponifiable fraction.
**Function:** emollients

**INCI name:** TRITICUM VULGARE
**Chem./Iupac name:** Proteins, wheat germ.
**Function:** botanicals

**INCI name:** TRITICUM VULGARE
**Chem./Iupac name:** Proteins, wheat.
**Function:** botanicals

**INCI name:** TRIUNDECANOIN
**CAS No:** 13552-80-2
**Einecs/Elincs No:** 236-935-8
**Chem./Iupac name:** Propane-1,2,3-triyl triundecanoate.
**Function:** antistatic agents/emollients/solvents

INCI name: TROMETHAMINE
INN: trometamol
CAS No: 77-86-1
Einecs/Elincs No: 201-064-4
Chem./Iupac name: Trometamol.
Function: buffering agents

INCI name: TROMETHAMINE ACRYLATES/ACRYLONITROGENS COPOLYMER
Function: film formers

INCI name: TROMETHAMINE MAGNESIUM ALUMINUM SILICATE
CAS No: 66456-45-9
Chem./Iupac name: Smectite-group minerals, products with 2-amino-2-hydroxymethyl-1,3-propanediol.
Function: viscosity controlling agents

INCI name: TROPAEOLUM MAJUS
CAS No: 84625- 49-0
Einecs/Elincs No: 283-419-3
Chem./Iupac name: *Tropaeolum majus,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Tropaeolum majus, Tropaeolaceae.*
Function: botanicals

INCI name: TRYPTOPHAN
CAS No: 54-12-6
Einecs/Elincs No: 200-194-9
Chem./Iupac name: DL-tryptophan.
Function: antistatic agents

INCI name: TRYPTOPHAN
INN: tryptophan
CAS No: 73-22-3
Einecs/Elincs No: 200-795-6
Chem./Iupac name: L-tryptophan.
Function: antistatic agents

INCI name: TUNA EXTRACT
Chem./Iupac name: Tuna, ext.
Function: biological additives

INCI name: TURPENTINE
CAS No: 9005-90-7
8052-14-0
Einecs/Elincs No: 232-688-5
Chem./Iupac name: Turpentine. Extractives and their physically modified derivatives. *Pinus palustris, Pinaceae.*
Function: solvents

INCI name: TUSSILAGO FARFARA
CAS No: 84625-50-3
Einecs/Elincs No: 283-420-9
Chem./Iupac name: *Tussilago farfara,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Tussilago farfara, Compositae.*
Function: botanicals

INCI name: TYROSINE
INN: tyrosine
CAS No: 60-18-4
Einecs/Elincs No: 200-460-4
Chem./Iupac name: Tyrosine.
Function: antistatic agents

INCI name: TYROSINE
CAS No: 556-02-5
Einecs/Elincs No: 209-112-6
Chem./Iupac name: D-tyrosine.
Function: antistatic agents

INCI name: TYROSINE
CAS No: 556-03-6
Einecs/Elincs No: 209-113-1
Chem./Iupac name: DL-tyrosine.
Function: antistatic agents

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**INCI name:** UDDER EXTRACT
**Chem./Iupac name:** Udder, ext.
**Function:** biological additives

**INCI name:** ULEX EUROPAEUS
**CAS No:** 90131-76-3
**Einecs/Elincs No:** 290-390-0
**Chem./Iupac name:** *Ulex europaeus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ulex europaeus, Leguminosae.*
**Function:** botanicals

**INCI name:** ULMUS CAMPESTRIS
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ulmus campestris.*
**Function:** botanicals

**INCI name:** ULMUS FULVA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ulmus fulva.*
**Function:** botanicals

**INCI name:** ULTRAMARINES
**CAS No:** 1345-00-2
12769-96-9
**Einecs/Elincs No:** 215-711-3/235-811-0
**Chem./Iupac name:** Aluminum sodium thiosilicate green. This substance is identified in the colour index by colour index constitution number, CI 77013/Sodium aluminosilicate violet. This substance is identified in the colour index by colour index constitution number, (CI 77007).
**Function:** hair dyes

**INCI name:** UMBILICAL EXTRACT
**CAS No:** 98654-16-1
**Einecs/Elincs No:** 308-850-7
**Chem./Iupac name:** Umbilical cord, ext. Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian umbilical cord.
**Function:** biological additives

**INCI name:** UNCARIA GAMBIR
**CAS No:** 8001-48-7
**Einecs/Elincs No:** 232-285-4
**Chem./Iupac name:** Gambier. Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Uncaria gambier, Rubiaceae*).
**Function:** botanicals

**INCI name:** UNDECANOIC ACID
**CAS No:** 112-37-8
**Einecs/Elincs No:** 203-964-2
**Chem./Iupac name:** Undecanoic acid.
**Function:** emulsifying agents

**INCI name:** UNDECETH-5
**Function:** emulsifying agents

**INCI name:** UNDECYL ALCOHOL
**CAS No:** 112-42-5
**Einecs/Elincs No:** 203-970-5
**Chem./Iupac name:** Undecan-1-ol.
**Function:** additives

**INCI name:** UNDECYLENAMIDE DEA
**CAS No:** 25377-64-4
**Einecs/Elincs No:** 246-914-5
**Chem./Iupac name:** *N,N*-bis(2-hydroxyethyl)undecenamide.
**Function:** antidandruff agents/antimicrobials/antistatic agents/viscosity controlling agents

**INCI name:** UNDECYLENAMIDE MEA
**CAS No:** 20545-92-0
**Einecs/Elincs No:** 243-870-9
**Chem./Iupac name:** *N*-(2-hydroxyethyl)undec-10-enamide.
**Function:** antimicrobials/antistatic agents/viscosity controlling agents

**INCI name:** UNDECYLENAMIDOPROPYLAMINE OXIDE
**Chem./Iupac name:** 10-undecenamide, *N*-[3-(dimethylamino)propyl]-, *N*-oxide.
**Function:** surfactants

**INCI name:** UNDECYLENAMIDOPROPYL BETAINE
**CAS No:** 98510-75-9
**Einecs/Elincs No:** 308-783-3
**Chem./Iupac name:** (carboxymethyl)dimethyl[3-[(1-oxoundecenyl)amino]propyl]ammonium hydroxide.
**Function:** surfactants

**INCI name:** UNDECYLENAMIDOPROPYLTRIMONIUM METHOSULFATE
**CAS No:** 94313-91-4
**Einecs/Elincs No:** 304-990-8
**Chem./Iupac name:** Trimethyl-3-[(1-oxo-10-undecenyl)amino]propylammonium methyl sulphate.
**Function:** antimicrobials/antistatic agents

**INCI name:** UNDECYLENETH-6
**Function:** antidandruff agents/antimicrobials

**INCI name:** UNDECYLENIC ACID
**INN:** undecylenic acid
**Ph. Eur. name:** *acidum undecylenicum*
**CAS No:** 112-38-9
**Einecs/Elincs No:** 203-965-8
**Chem./Iupac name:** Undec-10-enoic acid.
**Restriction:** VI/1,18
**Function:** preservatives

**INCI name:** UNDECYLENOYL COLLAGEN AMINO ACIDS
**Function:** antistatic agents

**INCI name:** UNDECYLENOYL HYDROLYZED COLLAGEN
**CAS No:** 68188-37-4
**Function:** antistatic agents

**INCI name:** UNDECYLENOYL PEG-5 PARABEN
**Function:** antimicrobials

**INCI name:** UNDECYLENOYL WHEAT AMINO ACIDS
**Chem./Iupac name:** Amino acids, wheat, *N*-(1-oxoundecenyl)-.
**Function:** surfactants

**INCI name:** UNDECYLENYL ALCOHOL
**CAS No:** 112-43-6
**Einecs/Elincs No:** 203-971-0
**Chem./Iupac name:** Undec-10-en-1-ol.
**Function:** antistatic agents

**INCI name:** UNDECYLPENTADECANOL
**CAS No:** 68444-33-7
**Einecs/Elincs No:** 270-593-0
**Chem./Iupac name:** Isohexacosyl alcohol.
**Function:** emollients

**INCI name:** UNDECYL POLYGLUCOSE
**Function:** surfactants

**INCI name:** UREA
**INN:** urea
**Ph. Eur. name:** *ureum*
**CAS No:** 57-13-6
**Einecs/Elincs No:** 200-315-5
**Chem./Iupac name:** Urea.
**Function:** antistatic agents/humectants

**INCI name:** UREA-D-GLUCURONIC ACID
**Chem./Iupac name:** D-glucuronic acid, 6-ureyl-.
**Function:** additives

**INCI name:** UREA/MELAMINE/FORMALDEHYDE RESIN
**CAS No:** 25036-13-9
**Chem./Iupac name:** Urea, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine.
**Function:** viscosity controlling agents

**INCI name:** UREA PEROXIDE
**INN:** carbamide peroxide
**CAS No:** 124-43-6
**Einecs/Elincs No:** 204-701-4
**Chem./Iupac name:** Hydrogen peroxide-urea.
**Function:** oxidizing agents

**INCI name:** UREASE
**CAS No:** 9002-13-5
**Einecs/Elincs No:** 232-656-0
**Chem./Iupac name:** Urease.
**Function:** viscosity controlling agents

**INCI name:** URIC ACID
**CAS No:** 69-93-2
**Einecs/Elincs No:** 200-720-7
**Chem./Iupac name:** Uric acid.
**Function:** buffering agents

**INCI name:** UROCANIC ACID
**CAS No:** 104-98-3
**Einecs/Elincs No:** 203-258-4
**Chem./Iupac name:** 3-imidazol-4-ylacrylic acid.
**Restriction:** VII/2,33
**Function:** UV absorbers

**INCI name:** URTICA DIOICA
**CAS No:** 84012-40-8
**Einecs/Elincs No:** 281-685-5
**Chem./Iupac name:** *Urtica dioica*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Urtica dioica, Urticaceae.*
**Function:** botanicals

**INCI name:** USNEA BARBATA
**CAS No:** 84696-53-7
**Einecs/Elincs No:** 283-658-3
**Chem./Iupac name:** *Usnea barbata*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Usnea barbata, Usneaceae.*
**Function:** botanicals

**INCI name:** USNIC ACID
**CAS No:** 125-46-2
**Einecs/Elincs No:** 204-740-7
**Chem./Iupac name:** 2,6-diacetyl-1,2,3,9b-tetrahydro-7,9-dihydroxy-8,9*b*-dimethyldibenzofuran-1,3-dione.
**Function:** antimicrobials

# V

**INCI name:** VA/BUTYL MALEATE/ISOBORNYL ACRYLATE COPOLYMER
**CAS No:** 136392-68-2
**Function:** film formers

**INCI name:** VACCINIUM ANGUSTIFOLIUM
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Vaccinium angustifolium.*
**Function:** botanicals

**INCI name:** VACCINIUM MACROCARPON
**CAS No:** 91770-88-6
**Einecs/Elincs No:** 294-875-8
**Chem./Iupac name:** *Vaccinium macrocarpon*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Vaccinium macrocarpon, Ericaceae.*
**Function:** botanicals

**INCI name:** VACCINIUM MYRTILLUS
**CAS No:** 84082-34-8
**Einecs/Elincs No:** 281-983-5
**Chem./Iupac name:** *Vaccinium myrtillus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Vaccinium myrtillus, Ericaceae.*
**Function:** botanicals

**INCI name:** VA/CROTONATES COPOLYMER
**CAS No:** 25609-89-6
**Chem./Iupac name:** 2-butenoic acid, polymer with ethenyl acetate.
**Function:** antistatic agents/binders/film formers

**INCI name:** VA/CROTONATES/METHACRYLOXYBENZOPHENONE-1 COPOLYMER
**Function:** film formers

**INCI name:** VA/CROTONATES/VINYL NEODECANOATE COPOLYMER
**CAS No:** 58748-38-2
55353-21-4
**Chem./Iupac name:** Neodecanoic acid, ethenyl ester, polymer with 2-butenoic acid and ethenyl acetate.
**Function:** antistatic agents/film formers

**INCI name:** VA/CROTONATES/VINYL PROPIONATE COPOLYMER
**CAS No:** 25035-26-1
**Chem./Iupac name:** 2-butenoic acid, polymer with ethenyl acetate and ethenyl propanoate.
**Function:** film formers

**INCI name:** VA/DBM COPOLYMER
**Function:** film formers

**INCI name:** VA/ISOBUTYL MALEATE/VINYL NEODECANOATE COPOLYMER
**Function:** film formers

**INCI name:** VALERIANA OFFICINALIS
**Ph. Eur. name:** *valeriana officinalis*
**CAS No:** 8057-49-6
**Einecs/Elincs No:** 232-501-7
**Chem./Iupac name:** *Valerian*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Valerian, Valerianaceae.*
**Function:** botanicals

**INCI name:** VALINE
**INN:** valine
**CAS No:** 72-18-4
**Einecs/Elincs No:** 200-773-6
**Chem./Iupac name:** Valine.
**Function:** antistatic agents

**INCI name:** VALINE
**Ph. Eur. name:** *valinum*
**CAS No:** 516-06-3
**Einecs/Elincs No:** 208-220-0
**Chem./Iupac name:** DL-valine.
**Function:** antistatic agents

**INCI name:** VALINE
**CAS No:** 640-68-6
**Einecs/Elincs No:** 211-368-9
**Chem./Iupac name:** D-valine.
**Function:** antistatic agents

**INCI name:** VANILLA PLANIFOLIA
**CAS No:** 84650-63-5
**Einecs/Elincs No:** 283-521-8
**Chem./Iupac name:** *Vanilla fragrans*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Vanilla fragrans, Orchidaceae.*
**Function:** botanicals

**INCI name:** VANILLIN
**INN:** vanillin
**Ph. Eur. name:** *vanillinum*
**CAS No:** 121-33-5
**Einecs/Elincs No:** 204-465-2
**Chem./Iupac name:** Vanillin.
**Function:** additives

**INCI name:** VAT RED 1
**CAS No:** 2379-74-0
**Einecs/Elincs No:** 219-163-6
**Chem./Iupac name:** 6-chloro-2-(6-chloro-4-methyl-3-oxobenzo[*b*]thien-2(3*H*)-ylidene)-4-methylbenzo[*b*]thiophene-3(2*H*)-one (CI 73360).
**Function:** hair dyes

**INCI name:** VA/VINYL BUTYL BENZOATE/CROTONATES COPOLYMER
**Function:** film formers

**INCI name:** VEGETABLE GLYCERIDES PHOSPHATE
**Chem./Iupac name:** Glycerides, vegetable-oil mono- and di-, phosphates.
**Function:** emollients

**INCI name:** VERBASCUM THAPSUS
**CAS No:** 90064-13-4
**Einecs/Elincs No:** 290-074-2
**Chem./Iupac name:** Mullein, *Verbascum thapsus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Verbascum thapsus, Scrophulariaceae.*
**Function:** botanicals

**INCI name:** VERBENA OFFICINALIS
**CAS No:** 84961-67-1
**Einecs/Elincs No:** 284-657-0
**Chem./Iupac name:** *Verbena officinalis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Verbena officinalis, Verbenaceae.*
**Function:** botanicals

**INCI name:** VERONICA OFFICINALIS
**CAS No:** 85117-19-7
**Einecs/Elincs No:** 285-571-6
**Chem./Iupac name:** *Veronica officinalis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Veronica officinalis, Scrophulariaceae.*
**Function:** botanicals

**INCI name:** VIBURNUM PRUNIFOLIUM
**Ph. Eur. name:** *viburnum prunifolium*
**CAS No:** 84929-54-4
**Einecs/Elincs No:** 284-537-8
**Chem./Iupac name:** *Viburnum prunifolium*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Viburnum prunifolium, Caprifoliaceae.*
**Function:** botanicals

**INCI name:** VICIA FABA
**CAS No:** 89958-06-5
**Einecs/Elincs No:** 289-628-6
**Chem./Iupac name:** Broad bean, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Vicia faba* L., *Leguminosae.*
**Function:** botanicals

**INCI name:** VINCA MAJOR
**CAS No:** 90132-01-7
**Einecs/Elincs No:** 290-418-1
**Chem./Iupac name:** *Vinca major*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Vinca major, Apocynaceae.*
**Function:** botanicals

**INCI name:** VINCA MINOR
**CAS No:** 84012-41-9
**Einecs/Elincs No:** 281-686-0
**Chem./Iupac name:** *Vinca minor*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Vinca minor, Apocynaceae.*
**Function:** botanicals

**INCI name:** VINYL ACETATE
**CAS No:** 108-05-4
**Einecs/Elincs No:** 203-545-4
**Chem./Iupac name:** Vinyl acetate.
**Function:** film formers

**INCI name:** VINYL CAPROLACTAM/PVP/DIMETHYLAMINOETHYL METHACRYLATE COPOLYMER
**CAS No:** 102972-64-5
**Function:** film formers

**INCI name:** VINYLDIMETHICONE
**Function:** viscosity controlling agents

**INCI name:** VIOLA ODORATA
**CAS No:** 90147-36-7
**Einecs/Elincs No:** 290-427-0
**Chem./Iupac name:** *Viola odorata*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Viola odorata, Violaceae.*
**Function:** botanicals

**INCI name:** VIOLA TRICOLOR
**CAS No:** 84012-42-0
**Einecs/Elincs No:** 281-687-6
**Chem./Iupac name:** *Viola tricolor*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Viola tricolor, Violaceae.*
**Function:** botanicals

**INCI name:** VISCUM ALBUM
**CAS No:** 84929-55-5
**Einecs/Elincs No:** 284-538-3
**Chem./Iupac name:** *Viscum album*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Viscum album, Loranthaceae.*
**Function:** botanicals

**INCI name:** VISNAGA VERA
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Visnaga vera.*
**Function:** botanicals

**INCI name:** VITIS VINIFERA
**CAS No:** 84929-27-1
**Einecs/Elincs No:** 284-511-6
**Chem./Iupac name:** Grape, red, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Vitis vinifera, Vitaceae.*
**Function:** botanicals

**INCI name:** VITIS VINIFERA
**CAS No:** 8024-22-4
**Chem./Iupac name:** Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids (*Vitis vinifera*).
**Function:** emollients

**INCI name:** VITULUS
**CAS No:** 84539-85-5
**Einecs/Elincs No:** 283-072-8
**Chem./Iupac name:** Brain, ext. Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian brain.
**Function:** biological additives

**INCI name:** VITULUS
**CAS No:** 68070-90-6
**Einecs/Elincs No:** 268-338-3
**Chem./Iupac name:** Blood, exts. Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian blood.
**Function:** biological additives

**INCI name:** VITULUS
**CAS No:** 91081-63-9
**Einecs/Elincs No:** 293-670-0
**Chem./Iupac name:** Skin, ext. Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian skin.
**Function:** biological additives

**INCI name:** VITULUS
**Chem./Iupac name:** Bovine calf skin, hydrolyzed.
**Function:** biological additives

**INCI name:** VITULUS
**CAS No:** 8002-47-9
**Einecs/Elincs No:** 232-309-3
**Chem./Iupac name:** Liver extracts. Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from liver.
**Function:** biological additives

# W

**INCI name:** WHEAT AMINO ACIDS
**Chem./Iupac name:** Amino acids, wheat.
**Function:** botanicals

**INCI name:** WHEAT GERM ACID
**CAS No:** 68938-32-9
**Chem./Iupac name:** Fatty acids, wheat germ.
**Function:** emollients

**INCI name:** WHEAT GERMAMIDE DEA
**CAS No:** 124046-39-5
**Chem./Iupac name:** Amides, wheat germ, *N,N*-bis(2-hydroxyethyl)-.
**Function:** surfactants

**INCI name:** WHEAT GERMAMIDOPROPALKONIUM CHLORIDE
**CAS No:** 124046-09-9
**Chem./Iupac name:** Benzenemethanaminium, *N,N*-dimethyl-*N*-(3-aminopropyl)-, *N*-wheat germ acyl derivs., chlorides.
**Function:** antistatic agents

**INCI name:** WHEAT GERMAMIDOPROPYLAMINE OXIDE
**Chem./Iupac name:** Amides, wheat germ, *N*-(3-dimethylaminopropyl)- *N*-oxides.
**Function:** antistatic agents/surfactants

**INCI name:** WHEAT GERMAMIDOPROPYL BETAINE
**Chem./Iupac name:** 1-propanaminium, *N*-carboxymethyl-*N,N*-dimethyl-3-amino-, *N*-wheat germ acyl derivs., hydroxides, inner salts.
**Function:** surfactants

**INCI name:** WHEAT GERMAMIDOPROPYL DIMETHYLAMINE
**Chem./Iupac name:** Amides, wheat germ, *N*-(3-dimethylaminopropyl)-.
**Function:** surfactants

**INCI name:** WHEATGERMAMIDOPROPYL DIMETHYLAMINE HYDROLYZED COLLAGEN
**Function:** antistatic agents

**INCI name:** WHEATGERMAMIDOPROPYL DIMETHYLAMINE HYDROLYZED WHEAT PROTEIN
**Function:** antistatic agents

**INCI name:** WHEAT GERMAMIDOPROPYL DIMETHYLAMINE LACTATE
**Chem./Iupac name:** Amides, wheat germ, *N*-(3-dimethylaminopropyl)-, 2-hydroxypropanoates.
**Function:** surfactants

**INCI name:** WHEAT GERMAMIDOPROPYLDIMONIUM HYDROXYPROPYL HYDROLYZED WHEAT PROTEIN
**Function:** antistatic agents

**INCI name:** WHEAT GERMAMIDOPROPYL EPOXYPROPYLDIMONIUM CHLORIDE
**Chem./Iupac name:** Propanaminium, *N,N*-dimethyl-*N*-oxiranylmethyl-3-amino-, *N*-wheat germ acyl derivs., chlorides.
**Function:** antistatic agents

**INCI name:** WHEATGERMAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
**Chem./Iupac name:** 1-propanaminium, *N*-ethyl-*N,N*-dimethyl-3-amino-, *N*-wheat germ acyl derivs., ethyl sulfates.
**Function:** antistatic agents

**INCI name:** WHEAT GERM GLYCERIDES
**CAS No:** 68990-07-8
**Chem./Iupac name:** Glycerides, wheat germ-oil mono-, di- and tri-.
**Function:** emollients

# X

**INCI name:** XANTHAN GUM
**Ph. Eur. name:** *gummi xanthanum*
**CAS No:** 11138-66-2
**Einecs/Elincs No:** 234-394-2
**Chem./Iupac name:** Xanthan gum.
**Function:** binders/emulsion stabilizers/viscosity controlling agents

**INCI name:** XANTHOPHYLL
**CAS No:** 127-40-2
**Einecs/Elincs No:** 204-840-0
**Chem./Iupac name:** $\beta,\varepsilon$-carotene-3,3′-diol.
**Function:** additives

**INCI name:** XYLENE
**CAS No:** 1330-20-7
**Einecs/Elincs No:** 215-535-7
**Chem./Iupac name:** Xylene.
**Function:** solvents

**INCI name:** XYLENE SULFONIC ACID
**CAS No:** 25321-41-9
**Einecs/Elincs No:** 246-839-8
**Chem./Iupac name:** Xylenesulphonic acid.
**Function:** surfactants

**INCI name:** XYLITOL
**CAS No:** 87-99-0
**Einecs/Elincs No:** 201-788-0
**Chem./Iupac name:** Xylitol.
**Function:** humectants

# Y

**INCI name:** YEAST BETAGLUCAN
**Chem./Iupac name:** Glucans, beta-, yeast.
**Function:** biological additives

**INCI name:** YEAST POLYSACCHARIDES
**Function:** biological additives

**INCI name:** YOGURT
**CAS No:** 8050-05-3
**Einecs/Elincs No:** 310-127-6
**Chem./Iupac name:** Naturally occurring substances, milk preparations, yogurt.
**Function:** biological additives

**INCI name:** YOGURT FILTRATE
**Einecs/Elincs No:** 310-127-6
**Chem./Iupac name:** Naturally occurring substances, yogurt, filtered.
**Function:** biological additives

**INCI name:** YUCCA VERA
**CAS No:** 90147-57-2
**Einecs/Elincs No:** 290-449-0
**Chem./Iupac name:** Yucca, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Yucca, Agavaceae.*
**Function:** botanicals

# Z

**INCI name:** ZANTHOXYLUM AMERICANUM
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Zanthoxylum americanum.*
**Function:** botanicals

**INCI name:** ZEA MAYS
**CAS No:** 8001-30-7
**Einecs/Elincs No:** 232-281-2
**Chem./Iupac name:** Corn oil. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, palmitic and stearic. (*Zea mays, Gramineae*).
**Function:** antistatic agents/emollients/solvents

**INCI name:** ZEA MAYS
**CAS No:** 8029-43-4
**Einecs/Elincs No:** 232-436-4
**Chem./Iupac name:** Syrups, hydrolyzed starch. A complex combination obtained by the hydrolysis of cornstarch by the action of acids or enzymes. It consists primarily of D-glucose, maltose and maltodextrins.
**Function:** humectants/solvents

**INCI name:** ZEA MAYS
**INN:** starch
**Ph. Eur. name:** *maydis amylum*
**CAS No:** 9005-25-8
**Einecs/Elincs No:** 232-679-6
**Chem./Iupac name:** Starch. High-polymeric carbohydrate material usually derived from cereal grains such as corn, wheat and sorghum, and from roots and tubers such as potatoes and tapioca. Includes starch which has been pregelatinized by heating in the presence of water.
**Function:** absorbents/viscosity controlling agents

**INCI name:** ZEA MAYS
**CAS No:** 66587-54-0
**Einecs/Elincs No:** 266-416-1
**Chem./Iupac name:** Corn oil, nonsaponifiable fraction.
**Function:** emollients

**INCI name:** ZEA MAYS
**CAS No:** 68525-86-0
**Einecs/Elincs No:** 271-199-1
**Chem./Iupac name:** Corn, flour. Finely milled and refined substances derived from corn grain. Includes corn flour which has been pregelatinized by heating in the presence of water.
**Function:** abrasives/binders

**INCI name:** ZEA MAYS
**Chem./Iupac name:** Protein, glutens corn.
**Function:** botanicals

**INCI name:** ZEA MAYS
**CAS No:** 84696-06-0
**Chem./Iupac name:** Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Zea mays.*
**Function:** botanicals

**INCI name:** ZEIN
**CAS No:** 9010-66-6
**Einecs/Elincs No:** 232-722-9
**Chem./Iupac name:** Zeins. A protein derived from *Zea mays, Gramineae.* It belongs to the prolamine class and contains 17 amino acids.
**Function:** additives

**INCI name:** ZEOLITE
**CAS No:** 1318-02-1
**Einecs/Elincs No:** 215-283-8
**Chem./Iupac name:** Zeolites. Crystalline aluminosilicates, composed of silica (SiO2) and alumina (Al2O3), in various proportions plus metallic oxides. Produced by hydrothermal treatment of a solid aluminosilicate or of a gel obtained by the reaction of sodium hydroxide, alumina hydrate and sodium silicate. The initially obtained product, or a naturally occurring analog, may be partially ion-exchanged to introduce other cations. Specific zeolites are identified by notations indicating crystal structure and predominant cation, e.g., KA, CaX, NaY.
**Function:** additives

**INCI name:** ZINC ACETATE
**INN:** zinc acetate
**CAS No:** 557-34-6
**Einecs/Elincs No:** 209-170-2
**Chem./Iupac name:** Zinc di(acetate).
**Restriction:** III/1,24
**Function:** antimicrobials

**INCI name:** ZINC ACETYLMETHIONATE
**CAS No:** 102868-96-2
**Chem./Iupac name:** Methionine, *N*-acetyl, zinc salt.
**Function:** biological additives

**INCI name:** ZINC ASPARTATE
**CAS No:** 36393-20-1
**Einecs/Elincs No:** 253-012-5
**Chem./Iupac name:** Dihydrogen bis[L-aspartato(2-)-*N*,$O^1$]*zincate(2-).*
**Restriction:** III/I,24
**Function:** biological additives

**INCI name:** ZINC BORATE
**CAS No:** 1332-07-6
**Einecs/Elincs No:** 215-566-6
**Chem./Iupac name:** Boric acid, zinc salt.
**Function:** antimicrobials

**INCI name:** ZINC CARBONATE
**CAS No:** 3486-35-9
**Einecs/Elincs No:** 222-477-6
**Chem./Iupac name:** Zinc carbonate (CI 77950).
**Function:** opacifiers

**INCI name:** ZINC CHLORIDE
**INN:** zinc chloride
**Ph. Eur. name:** *zinci chloridum*
**CAS No:** 7646-85-7
**Einecs/Elincs No:** 231-592-0
**Chem./Iupac name:** Zinc chloride.
**Restriction:** III/1,24
**Function:** oral care agents

**INCI name:** ZINC CITRATE
**CAS No:** 546-46-3
**Einecs/Elincs No:** 208-901-2
**Chem./Iupac name:** Trizinc dicitrate.
**Restriction:** III/I,24
**Function:** biological additives

**INCI name:** ZINC DNA
**Function:** biological additives

INCI name: ZINC FORMALDEHYDE SULFOXYLATE
CAS No: 24887-06-7
Einecs/Elincs No: 246-515-6
Chem./Iupac name: Zinc bis(hydroxymethanesulphinate).
Function: reducing agents

INCI name: ZINC GLUCONATE
INN: zinc gluconate
CAS No: 4468-02-4
Einecs/Elincs No: 224-736-9
Chem./Iupac name: Bis(*D*-gluconato-$O^1$,$O^2$)zinc.
Restriction: III/I,24
Function: deodorant agents

INCI name: ZINC GLUTAMATE
CAS No: 34992-53-5
14269-55-7
Einecs/Elincs No: 252-309-7
Chem./Iupac name: Dihydrogen bis[L-glutamato(2-)-*N*,$O^1$]zincate(2-).
Restriction: III/I,24
Function: deodorant agents

INCI name: ZINC HYDROLYZED COLLAGEN
Function: antistatic agents

INCI name: ZINC LACTATE
CAS No: 16039-53-5
Einecs/Elincs No: 240-178-9
Chem./Iupac name: Zinc dilactate.
Function: deodorant agents

INCI name: ZINC LAURATE
CAS No: 2452-01-9
Einecs/Elincs No: 219-518-5
Chem./Iupac name: Zinc dilaurate.
Function: opacifiers/viscosity controlling agents

INCI name: ZINC MYRISTATE
CAS No: 16260-27-8
Einecs/Elincs No: 240-369-7
Chem./Iupac name: Zinc dimyristate.
Function: opacifiers/viscosity controlling agents

INCI name: ZINC NEODECANOATE
CAS No: 27253-29-8
Einecs/Elincs No: 248-370-4
Chem./Iupac name: Zinc neodecanoate.
Function: opacifiers/viscosity controlling agents

INCI name: ZINC OXIDE
INN: zinc oxide
Ph. Eur. name: *zinci oxidum*
CAS No: 1314-13-2
Einecs/Elincs No: 215-222-5
Chem./Iupac name: Zinc oxide (CI 77947).
Function: additives

INCI name: ZINC PALMITATE
CAS No: 4991-47-3
Einecs/Elincs No: 225-652-5
Chem./Iupac name: Zinc dipalmitate.
Function: deodorant agents

INCI name: ZINC PCA
Chem./Iupac name: Proline, 5-oxo-, zinc salt.
Restriction: III/I,24
Function: humectants

**INCI name:** ZINC PENTADECENE TRICARBOXYLATE
**Chem./Iupac name:** 5-tetradecenedioic acid, 3-carboxy-, zinc salt (1:1).
**Restriction:** III/1,24
**Function:** surfactants

**INCI name:** ZINC PEROXIDE
**INN:** zinc peroxide
**CAS No:** 1314-22-3
**Einecs/Elincs No:** 215-226-7
**Chem./Iupac name:** Zinc peroxide.
**Function:** oxidizing agents

**INCI name:** ZINC PHENOLSULFONATE
**INN:** zinc phenolsulfonate
**CAS No:** 127-82-2
**Einecs/Elincs No:** 204-867-8
**Chem./Iupac name:** Zinc bis(4-hydroxybenzenesulphonate).
**Restriction:** III/1,25
**Function:** antimicrobials/deodorant agents

**INCI name:** ZINC PYRITHIONE
**INN:** pyrithione zinc
**CAS No:** 13463-41-7
**Einecs/Elincs No:** 236-671-3
**Chem./Iupac name:** Pyrithione zinc.
**Restriction:** VI/1,8
**Function:** preservatives

**INCI name:** ZINC RICINOLEATE
**CAS No:** 13040-19-2
**Einecs/Elincs No:** 235-911-4
**Chem./Iupac name:** Zinc diricinoleate.
**Function:** deodorant agents/opacifiers

**INCI name:** ZINC ROSINATE
**CAS No:** 9010-69-9
**Einecs/Elincs No:** 232-723-4
**Chem./Iupac name:** Resin acids and Rosin acids, zinc salts.
**Function:** opacifiers/viscosity controlling agents

**INCI name:** ZINC STEARATE
**INN:** zinc stearate
**Ph. Eur. name:** *zinci stearas*
**CAS No:** 557-05-1
**Einecs/Elincs No:** 209-151-9
**Chem./Iupac name:** Zinc distearate.
**Restriction:** IV/1
**Function:** cosmetic colorants

**INCI name:** ZINC SULFATE
**INN:** zinc sulfate
**Ph. Eur. name:** *zinci sulfas*
**CAS No:** 7733-02-0
7446-19-7
**Einecs/Elincs No:** 231-793-3
**Chem./Iupac name:** Zinc sulphate.
**Restriction:** III/1,24
**Function:** antimicrobials/oral care agents

**INCI name:** ZINC SULFIDE
**CAS No:** 1314-98-3
**Einecs/Elincs No:** 215-251-3
**Chem./Iupac name:** Zinc sulphide.
**Restriction:** III/1,24
**Function:** depilating agents

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|---|---|
| **INCI name:** | ZINC UNDECYLENATE |
| **INN:** | zinc undecylenate |
| **Ph. Eur. name:** | *zinci undecylenas* |
| **CAS No:** | 557-08-4<br>30773-48-9 |
| **Einecs/Elincs No:** | 209-155-0 |
| **Chem./Iupac name:** | Zinc diundec-10-enoate. |
| **Function:** | antimicrobials/opacifiers |

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|---|---|
| **INCI name:** | ZINC YEAST DERIVATIVE |
| **Chem./Iupac name:** | Yeast, zinc complex. |
| **Restriction:** | III/I,24 |
| **Function:** | biological additives |

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|---|---|
| **INCI name:** | ZINGIBER OFFICINALIS |
| **CAS No:** | 84696-15-1 |
| **Einecs/Elincs No:** | 283-634-2 |
| **Chem./Iupac name:** | Ginger, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Zingiber officinalis, Zingiberaceae.* |
| **Function:** | botanicals |

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|---|---|
| **INCI name:** | ZIZIPHUS SPINA CHRISTI |
| **Chem./Iupac name:** | Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ziziphus spina christi.* |
| **Function:** | botanicals |

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|---|---|
| **INCI name:** | ZIZYPHUS JUJUBA |
| **CAS No:** | 90045-99-1 |
| **Einecs/Elincs No:** | 289-966-4 |
| **Chem./Iupac name:** | Jujube, *Zizyphus sativa*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Zizyphus sativa, Rhamnaceae.* |
| **Function:** | botanicals |

SECTION II

## PERFUME AND AROMATIC RAW MATERIALS

### 1. Introduction

These lists are representative of the basic materials used in perfumes and aromatic compositions. The lists were compiled mainly on the basis of information provided by EFFA (European Flavour and Fragrance Association). They constitute the inventory of fragrance ingredients.

### 2. Identity of fragrance ingredients

Fragrance ingredients do not need a common nomenclature because the fragrance or their ingredients (perfume and aromatic compositions and their raw materials) must be indicated on the labels using the words 'perfume' or 'flavour' (Article 6 (1) (g) of the cosmetic products Directive). Hence the information on the identity of these substances consists of a chemical name identifying the substances in the clearest possible way. Such a system already exists in the 'acquis communautaire' — namely the Einecs inventory ('European Inventory of Existing Commercial Chemical Substances'), (*Official Journal of the European Communities* No C 146A of 15 June 1990) and Elincs ('European List of Notified Chemical Substances'), whose most recent version was published in *Official Journal of the European Communities* No C 361 of 17 December 1994. These publications mainly contain the information necessary to describe a chemical substance in an unequivocal manner, *i.e.* a chemical name, a CAS number and an Einecs number.

These lists also include substances of unknown structure, of variable composition or of biological origin (so-called UVCB substances). This is why the inventory of fragrance ingredients was compiled on the basis of the Einecs system. The other identifiers mentioned in Directive 93/35/EEC cannot be applied (CTFA name, European Pharmacopoeia name, names recognized by the World Health Organization, Colour Index number). The Iupac identifier is covered by the Einecs identifier.

When substances have not been included in the Einecs system, only the CAS number and CAS name have been indicated.

### 3. Function of fragrance ingredients

The function of all ingredients included in this inventory is to perfume. Certain ingredients however may have several functions.

Substances used in fragrances for their properties in mixtures (solvents, excipients, etc.) are also included in the list. According to Article 6 (1) (g) of the cosmetic products Directive, these substances may be considered as part of the fragrance and do not have to be declared as a cosmetic ingredient, provided they are not used in excess of the recommended levels.

### 4. Restrictions applicable to fragrance ingredients

Restrictions on the use of a given ingredient are identified wherever relevant. These restrictions are set out in the Directive itself or in the IFRA (International Fragrance Association) Code of Practice. These restrictions may take the form of a quantitative limitation (expressed as a percentage of the final product or as a concentration for application to the skin), or the ingredient may have to meet certain specifications or may only be used in conjunction with certain specified ingredients.

These substances are marked in the list with one asterisk (*) (IFRA restrictions) or two asterisks (**) (restrictions in the cosmetic products Directive).

**5. The fragrance inventory as a representative list**

It should be noted that in this inventory the various qualities of a given ingredient, such as geraniol, have not been recorded separately; the same applies to different qualities of natural products with the same botanical origin. Orange oils from Brazil, Florida, California, etc., concentrated or otherwise, are all indicated under a single entry, *i.e.* 'sweet orange extractives', CAS 8028-48-6, Einecs 232-433-8. This rubric is defined as follows: 'Extractives and their physically modified derivates such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc. obtained from *Citrus sinensis*, Rutaceae'.

Neither does the inventory include ingredients whose chemical identity is secret and constitutes the intellectual property of a fragrances manufacturer. These substances are not sold as such but used exclusively in fragrance compositions, generally at low concentrations to give them a certain characteristic and/or exclusiveness.

Einecs/Elincs No: 200-289-5
CAS No: 56-81-5
Name: glycerol

Einecs/Elincs No: 200-312-9
CAS No: 57-10-3
Name: palmitic acid, pure

Einecs/Elincs No: 200-313-4
CAS No: 57-11-4
Name: stearic acid, pure

Einecs/Elincs No: 200-338-0
CAS No: 57-55-6
Name: propane-1,2-diol

Einecs/Elincs No: 200-456-2
CAS No: 60-12-8
Name: 2-phenylethanol

Einecs/Elincs No: 200-578-6
CAS No: 64-17-5
Name: ethanol

Einecs/Elincs No: 200-580-7
CAS No: 64-19-7
Name: acetic acid, of a concentration of more than 10 per cent, by weight, of acetic acid

Einecs/Elincs No: 200-618-2
CAS No: 65-85-0
Name: benzoic acid (**)

Einecs/Elincs No: 200-624-5
CAS No: 66-25-1
Name: hexanal

Einecs/Elincs No: 200-661-7
CAS No: 67-63-0
Name: propan-2-ol

Einecs/Elincs No: 200-751-6
CAS No: 71-36-3
Name: butan-1-ol

Einecs/Elincs No: 200-752-1
CAS No: 71-41-0
Name: pentan-1-ol

Einecs/Elincs No: 200-846-2
CAS No: 75-18-3
Name: dimethyl sulphide

Einecs/Elincs No: 200-889-7
CAS No: 75-65-0
Name: 2-methylpropan-2-ol

Einecs/Elincs No: 200-933-5
CAS No: 76-09-5
Name: pinacol

Einecs/Elincs No: 200-945-0
CAS No: 76-22-2
Name: bornan-2-one

Einecs/Elincs No: 200-950-8
CAS No: 76-29-9
Name: 3-bromobornan-2-one

Einecs/Elincs No: 200-966-5
CAS No: 76-50-6
Name: endo-bornyl isovalerate

Einecs/Elincs No: 201-027-2
CAS No: 77-42-9
Name: [1*S*-[1α,2α(*Z*),4α]]-2-methyl-5-(2-methyl-3-methylenebicyclo[2.2.1]hept-2-yl)-2-penten-1-ol

Einecs/Elincs No: 201-035-6
CAS No: 77-53-2
Name: [3*R*-(3α,3aβ,6α,7β,8aα)]-octahydro-3,6,8,8-tetramethyl-1*H*-3α,7-methanoazulen-6-ol

Einecs/Elincs No: 201-036-1
CAS No: 77-54-3
Name: [3*R*-(3α,3aβ,6α,7β,8aα)]-octahydro-3,6,8,8-tetramethyl-1*H*-3α,7-methanoazulen-5-yl acetate

Einecs/Elincs No: 201-061-8
CAS No: 77-83-8
Name: ethyl 2,3-epoxy-3-phenylbutyrate

Einecs/Elincs No: 201-066-5
CAS No: 77-89-4
Name: triethyl O-acetylcitrate

Einecs/Elincs No: 201-067-0
CAS No: 77-90-7
Name: tributyl O-acetylcitrate

Einecs/Elincs No: 201-070-7
CAS No: 77-93-0
Name: triethyl citrate

Einecs/Elincs No: 201-034-0
CAS No: 77-52-1
Name: 3β-hydroxyurs-12-en-28-oic acid

Einecs/Elincs No: 201-064-4
CAS No: 77-86-1
Name: trometamol

Einecs/Elincs No: 201-069-1
CAS No: 77-92-9
Name: citric acid

Einecs/Elincs No: 201-108-2
CAS No: 78-35-3
Name: 1,5-dimethyl-1-vinylhex-4-enyl isobutyrate

Einecs/Elincs No: 201-109-8
CAS No: 78-36-4
Name: linalyl butyrate

Einecs/Elincs No: 201-110-3
CAS No: 78-37-5
Name: linalyl cinnamate

Einecs/Elincs No: 201-126-0
CAS No: 78-59-1
Name: 3,5,5-trimethylcyclohex-2-enone

Einecs/Elincs No: 201-133-9
CAS No: 78-69-3
Name: 3,7-dimethyloctan-3-ol

Einecs/Elincs No: 201-134-4
CAS No: 78-70-6
Name: linalool

Einecs/Elincs No: 201-143-3
CAS No: 78-79-5
Name: isoprene

Einecs/Elincs No: 201-148-0
CAS No: 78-83-1
Name: 2-methylpropan-1-ol

Einecs/Elincs No: 201-149-6
CAS No: 78-84-2
Name: isobutyraldehyde

Einecs/Elincs No: 201-158-5
CAS No: 78-92-2
Name: butan-2-ol

Einecs/Elincs No: 201-159-0
CAS No: 78-93-3
Name: butanone

Einecs/Elincs No: 201-185-2
CAS No: 79-20-9
Name: methyl acetate

Einecs/Elincs No: 201-195-7
CAS No: 79-31-2
Name: isobutyric acid

Einecs/Elincs No: 201-219-6
CAS No: 79-69-6
Name: 4-(2,5,6,6-tetramethylcyclohex-2-enyl)but-3-en-2-one

Einecs/Elincs No: 201-220-1
CAS No: 79-70-9
Name: 4-(2,5,6,6-tetramethyl-1-cyclohexen-1-yl)-3-buten-2-one

Einecs/Elincs No: 201-224-3
CAS No: 79-77-6
Name: (*E*)-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-buten-2-one

Einecs/Elincs No: 201-225-9
CAS No: 79-78-7
Name: 1-(2,6,6-trimethyl-2-cyclohexen-1-yl)hepta-1,6-dien-3-one

Einecs/Elincs No: 201-231-1
CAS No: 79-89-0
Name: 3-methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-buten-2-one

Einecs/Elincs No: 201-234-8
CAS No: 79-92-5
Name: camphene

Einecs/Elincs No: 201-264-1
CAS No: 80-25-1
Name: $\alpha,\alpha$,4-trimethylcyclohexylmethyl acetate

Einecs/Elincs No: 201-265-7
CAS No: 80-26-2
Name: *p*-menth-1-en-8-yl acetate

Einecs/Elincs No: 201-266-2
CAS No: 80-27-3
Name: *p*-menth-1-en-8-yl propionate

Einecs/Elincs No: 201-289-8
CAS No: 80-54-6
Name: 2-(4-tert-butylbenzyl)propionaldehyde

Einecs/Elincs No: 201-291-9
CAS No: 80-56-8
Name: pin-2(3)-ene

Einecs/Elincs No: 201-295-0
CAS No: 80-59-1
Name: (*E*)-2-methylbut-2-enoic acid

Einecs/Elincs No: 201-303-2
CAS No: 80-71-7
Name: 2-hydroxy-3-methylcyclopent-2-enone

Einecs/Elincs No: 201-321-0
CAS No: 81-07-2
Name: 1,2-benzisothiazol-3(2*H*)-one 1,1-dioxide

Einecs/Elincs No: 201-328-9
CAS No: 81-14-1
Name: 4′-tert-butyl-2′,6′-dimethyl-3′,5′-dinitroacetophenone

Einecs/Elincs No: 201-329-4
CAS No: 81-15-2
Name: 5-tert-butyl-2,4,6-trinitro-*m*-xylene

Einecs/Elincs No: 201-471-7
CAS No: 83-34-1
Name: 3-methylindole

Einecs/Elincs No: 201-550-6
CAS No: 84-66-2
Name: diethyl phthalate

Einecs/Elincs No: 201-557-4
CAS No: 84-74-2
Name: dibutyl phtalate

Einecs/Elincs No: 201-642-6
CAS No: 85-91-6
Name: methyl *N*-methylanthranilate (*)

Einecs/Elincs No: 201-659-9
CAS No: 86-26-0
Name: biphenyl-2-yl methyl ether

Einecs/Elincs No: 201-729-9
CAS No: 87-19-4
Name: isobutyl salicylate

Einecs/Elincs No: 201-730-4
CAS No: 87-20-7
Name: isopentyl salicylate

Einecs/Elincs No: 201-732-5
CAS No: 87-22-9
Name: phenethyl salicylate

Einecs/Elincs No: 201-735-1
CAS No: 87-25-2
Name: ethyl anthranilate

Einecs/Elincs No: 201-746-1
CAS No: 87-44-5
Name: caryophyllene

Einecs/Elincs No: 201-796-4
CAS No: 88-09-5
Name: 2-ethylbutyric acid

Einecs/Elincs No: 201-827-1
CAS No: 88-40-4
Name: 2-tert-butyl-5-methylanisole

Einecs/Elincs No: 201-828-7
CAS No: 88-41-5
Name: 2-tert-butylcyclohexyl acetate

Einecs/Elincs No: 201-860-1
CAS No: 88-84-6
Name: (1*S*-*cis*)-1,2,3,4,5,6,7,8-octahydro-7-isopropylidene-1,4-dimethylazulene

Einecs/Elincs No: 201-908-1
CAS No: 89-43-0
Name: methyl 2-[(7-hydroxy-3,7-dimethyloctylidene)amino]benzoate

Einecs/Elincs No: 201-911-8
CAS No: 89-48-5
Name: menthyl acetate

Einecs/Elincs No: 201-939-0
CAS No: 89-78-1
Name: menthol

Einecs/Elincs No: 201-940-6
CAS No: 89-79-2
Name: isopulegol

Einecs/Elincs No: 201-941-1
CAS No: 89-80-5
Name: trans-menthone

Einecs/Elincs No: 201-942-7
CAS No: 89-81-6
Name: 6-isopropyl-3-methylcyclohex-2-enone

Einecs/Elincs No: 201-943-2
CAS No: 89-82-7
Name: *p*-menth-4(8)-en-3-one

Einecs/Elincs No: 201-944-8
CAS No: 89-83-8
Name: thymol (**)

Einecs/Elincs No: 201-949-5
CAS No: 89-88-3
Name: 1,2,3,3$\alpha$,4,5,6,8$\alpha$-octahydro-2-isopropylidene-4, 8-dimethylazulen-6-ol

Einecs/Elincs No: 201-961-0
CAS No: 90-02-8
Name: salicylaldehyde

Einecs/Elincs No: 201-964-7
CAS No: 90-05-1
Name: guaiacol

Einecs/Elincs No: 201-972-0
CAS No: 90-17-5
Name: 2,2,2-trichloro-1-phenylethyl acetate

Einecs/Elincs No: 201-991-4
CAS No: 90-42-6
Name: 2-cyclohexylcyclohexanone

Einecs/Elincs No: 202-022-8
CAS No: 90-87-9
Name: 2-phenylpropionaldehyde-dimethyl acetal

**Einecs/Elincs No:** 202-033-8
**CAS No:** 91-01-0
**Name:** benzhydryl alcohol

**Einecs/Elincs No:** 202-045-3
**CAS No:** 91-16-7
**Name:** veratrole

**Einecs/Elincs No:** 202-051-6
**CAS No:** 91-22-5
**Name:** quinoline

**Einecs/Elincs No:** 202-072-0
**CAS No:** 91-50-9
**Name:** methyl 2-[[2-methyl-3-[4-(1-methylethyl) phenyl]propylidene]amino]benzoate

**Einecs/Elincs No:** 202-073-6
**CAS No:** 91-51-0
**Name:** methyl 2-[[3-[4-[1,1-dimethylethyl)phenyl]-2-methylpropylidene]amino]benzoate

**Einecs/Elincs No:** 202-078-3
**CAS No:** 91-57-6
**Name:** 2-methylnaphthalene

**Einecs/Elincs No:** 202-083-0
**CAS No:** 91-61-2
**Name:** 1,2,3,4-tetrahydro-6-methylquinoline

**Einecs/Elincs No:** 202-084-6
**CAS No:** 91-62-3
**Name:** 6-methylquinoline

**Einecs/Elincs No:** 202-086-7
**CAS No:** 91-64-5
**Name:** coumarin

**Einecs/Elincs No:** 202-104-3
**CAS No:** 91-87-2
**Name:** [2-(dimethoxymethyl)-1-heptenyl]benzene

**Einecs/Elincs No:** 202-213-6
**CAS No:** 93-04-9
**Name:** methyl 2-naphthyl ether

**Einecs/Elincs No:** 202-216-2
**CAS No:** 93-08-3
**Name:** 2′-acetonaphthone

**Einecs/Elincs No:** 202-223-0
**CAS No:** 93-15-2
**Name:** 4-allylveratrole

**Einecs/Elincs No:** 202-224-6
**CAS No:** 93-16-3
**Name:** 4-prop-1-enylveratrole

**Einecs/Elincs No:** 202-226-7
**CAS No:** 93-18-5
**Name:** ethyl 2-naphthyl ether

**Einecs/Elincs No:** 202-227-2
**CAS No:** 93-19-6
**Name:** 2-isobutylquinoline

**Einecs/Elincs No:** 202-235-6
**CAS No:** 93-28-7
**Name:** 4-allyl-2-methoxyphenyl acetate

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|---|---|
| **Einecs/Elincs No:** | 202-236-1 |
| **CAS No:** | 93-29-8 |
| **Name:** | 2-methoxy-4-prop-1-enylphenyl acetate |
| **Einecs/Elincs No:** | 202-252-9 |
| **CAS No:** | 93-51-6 |
| **Name:** | 2-methoxy-*p*-cresol |
| **Einecs/Elincs No:** | 202-255-5 |
| **CAS No:** | 93-53-8 |
| **Name:** | hydratropaldehyde |
| **Einecs/Elincs No:** | 202-259-7 |
| **CAS No:** | 93-58-3 |
| **Name:** | methyl benzoate (**) |
| **Einecs/Elincs No:** | 202-284-3 |
| **CAS No:** | 93-89-0 |
| **Name:** | ethyl benzoate (**) |
| **Einecs/Elincs No:** | 202-288-5 |
| **CAS No:** | 93-92-5 |
| **Name:** | 1-phenylethyl acetate |
| **Einecs/Elincs No:** | 202-295-3 |
| **CAS No:** | 94-02-0 |
| **Name:** | ethyl benzoylacetate |
| **Einecs/Elincs No:** | 202-301-4 |
| **CAS No:** | 94-08-6 |
| **Name:** | ethyl *p*-toluate |
| **Einecs/Elincs No:** | 202-307-7 |
| **CAS No:** | 94-13-3 |
| **Name:** | propyl 4-hydroxybenzoate (**) |
| **Einecs/Elincs No:** | 202-320-8 |
| **CAS No:** | 94-30-4 |
| **Name:** | ethyl anisate |
| **Einecs/Elincs No:** | 202-334-4 |
| **CAS No:** | 94-46-2 |
| **Name:** | isopentyl benzoate |
| **Einecs/Elincs No:** | 202-336-5 |
| **CAS No:** | 94-47-3 |
| **Name:** | phenethyl benzoate |
| **Einecs/Elincs No:** | 202-337-0 |
| **CAS No:** | 94-48-4 |
| **Name:** | geranyl benzoate |
| **Einecs/Elincs No:** | 202-348-0 |
| **CAS No:** | 94-62-2 |
| **Name:** | piperine |
| **Einecs/Elincs No:** | 202-370-0 |
| **CAS No:** | 94-86-0 |
| **Name:** | 2-ethoxy-5-prop-1-enylphenol |
| **Einecs/Elincs No:** | 202-393-6 |
| **CAS No:** | 95-13-6 |
| **Name:** | indene |
| **Einecs/Elincs No:** | 202-396-2 |
| **CAS No:** | 95-16-9 |
| **Name:** | benzothiazole |

Einecs/Elincs No: 202-399-9
CAS No: 95-21-6
Name: 2-methylbenzoxazole

Einecs/Elincs No: 202-417-5
CAS No: 95-41-0
Name: 2-hexylcyclopent-2-enone

Einecs/Elincs No: 202-423-8
CAS No: 95-48-7
Name: *o*-cresol

Einecs/Elincs No: 202-461-5
CAS No: 95-87-4
Name: 2,5-xylenol

Einecs/Elincs No: 202-485-6
CAS No: 96-17-3
Name: 2-methylbutyraldehyde

Einecs/Elincs No: 202-490-3
CAS No: 96-22-0
Name: pentan-3-one

Einecs/Elincs No: 202-509-5
CAS No: 96-48-0
Name: γ-butyrolactone

Einecs/Elincs No: 202-580-2
CAS No: 97-42-7
Name: *p*-mentha-1(6),8-dien-2-yl acetate

Einecs/Elincs No: 202-583-9
CAS No: 97-45-0
Name: *p*-mentha-1(6),8-dien-2-yl propionate

Einecs/Elincs No: 202-589-1
CAS No: 97-53-0
Name: eugenol

Einecs/Elincs No: 202-590-7
CAS No: 97-54-1
Name: isoeugenol (*)

Einecs/Elincs No: 202-594-9
CAS No: 97-61-0
Name: 2-methylvaleric acid

Einecs/Elincs No: 202-595-4
CAS No: 97-62-1
Name: ethyl isobutyrate

Einecs/Elincs No: 202-598-0
CAS No: 97-64-3
Name: ethyl lactate

Einecs/Elincs No: 202-612-5
CAS No: 97-85-8
Name: isobutyl isobutyrate

Einecs/Elincs No: 202-614-6
CAS No: 97-87-0
Name: butyl isobutyrate

Einecs/Elincs No: 202-615-1
CAS No: 97-88-1
Name: butyl methacrylate

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|---|---|
| **Einecs/Elincs No:** | 202-616-7 |
| **CAS No:** | 97-89-2 |
| **Name:** | 3,7-dimethyloct-6-enyl isobutyrate |
| **Einecs/Elincs No:** | 202-621-4 |
| **CAS No:** | 97-95-0 |
| **Name:** | 2-ethylbutan-1-ol |
| **Einecs/Elincs No:** | 202-625-6 |
| **CAS No:** | 97-99-4 |
| **Name:** | tetrahydrofurfuryl alcohol |
| **Einecs/Elincs No:** | 202-626-1 |
| **CAS No:** | 98-00-0 |
| **Name:** | furfuryl alcohol |
| **Einecs/Elincs No:** | 202-628-2 |
| **CAS No:** | 98-02-2 |
| **Name:** | 2-furylmethanethiol |
| **Einecs/Elincs No:** | 202-675-9 |
| **CAS No:** | 98-51-1 |
| **Name:** | 4-tert-butyltoluene |
| **Einecs/Elincs No:** | 202-676-4 |
| **CAS No:** | 98-52-2 |
| **Name:** | 4-tert-butylcyclohexanol |
| **Einecs/Elincs No:** | 202-678-5 |
| **CAS No:** | 98-53-3 |
| **Name:** | 4-tert-butylcyclohexanone |
| **Einecs/Elincs No:** | 202-680-6 |
| **CAS No:** | 98-55-5 |
| **Name:** | *p*-menth-1-en-8-ol |
| **Einecs/Elincs No:** | 202-707-1 |
| **CAS No:** | 98-85-1 |
| **Name:** | 1-phenylethanol |
| **Einecs/Elincs No:** | 202-708-7 |
| **CAS No:** | 98-86-2 |
| **Name:** | acetophenone |
| **Einecs/Elincs No:** | 202-711-3 |
| **CAS No:** | 98-89-5 |
| **Name:** | cyclohexanecarboxylic acid |
| **Einecs/Elincs No:** | 202-757-4 |
| **CAS No:** | 99-48-9 |
| **Name:** | *p*-mentha-1(6),8-dien-2-ol |
| **Einecs/Elincs No:** | 202-782-0 |
| **CAS No:** | 99-72-9 |
| **Name:** | 2-(*p*-tolyl)propionaldehyde |
| **Einecs/Elincs No:** | 202-784-1 |
| **CAS No:** | 99-75-2 |
| **Name:** | methyl p-toluate |
| **Einecs/Elincs No:** | 202-792-5 |
| **CAS No:** | 99-83-2 |
| **Name:** | *p*-mentha-1,5-diene |
| **Einecs/Elincs No:** | 202-794-6 |
| **CAS No:** | 99-85-4 |
| **Name:** | *p*-mentha-1,4-diene |

Einecs/Elincs No: 202-795-1
CAS No: 99-86-5
Name: *p*-mentha-1,3-diene

Einecs/Elincs No: 202-796-7
CAS No: 99-87-6
Name: *p*-cymene

Einecs/Elincs No: 202-798-8
CAS No: 99-89-8
Name: *p*-isopropylphenol

Einecs/Elincs No: 202-815-9
CAS No: 100-06-1
Name: 4'-methoxyacetophenone

Einecs/Elincs No: 202-849-4
CAS No: 100-41-4
Name: ethylbenzene

Einecs/Elincs No: 202-851-5
CAS No: 100-42-5
Name: styrene

Einecs/Elincs No: 202-855-7
CAS No: 100-47-0
Name: benzonitrile

Einecs/Elincs No: 202-859-9
CAS No: 100-51-6
Name: benzyl alcohol (**)

Einecs/Elincs No: 202-860-4
CAS No: 100-52-7
Name: benzaldehyde

Einecs/Elincs No: 202-876-1
CAS No: 100-66-3
Name: anisole

Einecs/Elincs No: 202-896-0
CAS No: 100-86-7
Name: 2-methyl-1-phenylpropan-2-ol

Einecs/Elincs No: 202-938-8
CAS No: 101-39-3
Name: α-methylcinnamaldehyde

Einecs/Elincs No: 202-940-9
CAS No: 101-41-7
Name: methyl phenylacetate

Einecs/Elincs No: 202-945-6
CAS No: 101-48-4
Name: 1,1-dimethoxy-2-phenylethane

Einecs/Elincs No: 202-946-1
CAS No: 101-49-5
Name: 2-benzyl-1,3-dioxolane

Einecs/Elincs No: 202-978-6
CAS No: 101-81-5
Name: diphenylmethane

Einecs/Elincs No: 202-981-2
CAS No: 101-84-8
Name: diphenyl ether

**Einecs/Elincs No:** 202-982-8
**CAS No:** 101-85-9
**Name:** 2-pentyl-3-phenylprop-2-en-1-ol

**Einecs/Elincs No:** 202-983-3
**CAS No:** 101-86-0
**Name:** α-hexylcinnamaldehyde

**Einecs/Elincs No:** 202-990-1
**CAS No:** 101-94-0
**Name:** *p*-tolyl phenylacetate

**Einecs/Elincs No:** 202-993-8
**CAS No:** 101-97-3
**Name:** ethyl phenylacetate

**Einecs/Elincs No:** 203-007-9
**CAS No:** 102-13-6
**Name:** isobutyl phenylacetate

**Einecs/Elincs No:** 203-008-4
**CAS No:** 102-16-9
**Name:** benzyl phenylacetate

**Einecs/Elincs No:** 203-010-5
**CAS No:** 102-17-0
**Name:** 4-methoxybenzyl phenylacetate

**Einecs/Elincs No:** 203-012-6
**CAS No:** 102-19-2
**Name:** isopentyl phenylacetate

**Einecs/Elincs No:** 203-013-1
**CAS No:** 102-20-5
**Name:** phenethyl phenylacetate

**Einecs/Elincs No:** 203-014-7
**CAS No:** 102-22-7
**Name:** geranyl phenylacetate

**Einecs/Elincs No:** 203-049-8
**CAS No:** 102-71-6
**Name:** 2,2′,2″-nitrilotriethanol (**)

**Einecs/Elincs No:** 203-051-9
**CAS No:** 102-76-1
**Name:** triacetin

**Einecs/Elincs No:** 203-074-4
**CAS No:** 103-05-9
**Name:** 2-methyl-4-phenylbutan-2-ol

**Einecs/Elincs No:** 203-077-0
**CAS No:** 103-07-1
**Name:** 1,1-dimethyl-3-phenylpropyl acetate

**Einecs/Elincs No:** 203-079-1
**CAS No:** 103-09-3
**Name:** 2-ethylhexyl acetate

**Einecs/Elincs No:** 203-092-2
**CAS No:** 103-25-3
**Name:** methyl 3-phenylpropionate

**Einecs/Elincs No:** 203-093-8
**CAS No:** 103-26-4
**Name:** methyl cinnamate

Einecs/Elincs No: 203-095-9
CAS No: 103-28-6
Name: benzyl isobutyrate

Einecs/Elincs No: 203-096-4
CAS No: 103-29-7
Name: 1,2-diphenylethane

Einecs/Elincs No: 203-104-6
CAS No: 103-36-6
Name: ethyl cinnamate

Einecs/Elincs No: 203-105-1
CAS No: 103-37-7
Name: benzyl butyrate

Einecs/Elincs No: 203-106-7
CAS No: 103-38-8
Name: benzyl isovalerate

Einecs/Elincs No: 203-109-3
CAS No: 103-41-3
Name: benzyl cinnamate

Einecs/Elincs No: 203-113-5
CAS No: 103-45-7
Name: phenethyl acetate

Einecs/Elincs No: 203-116-1
CAS No: 103-48-0
Name: phenethyl isobutyrate

Einecs/Elincs No: 203-118-2
CAS No: 103-50-4
Name: dibenzyl ether

Einecs/Elincs No: 203-119-8
CAS No: 103-52-6
Name: phenethyl butyrate

Einecs/Elincs No: 203-120-3
CAS No: 103-53-7
Name: phenethyl cinnamate

Einecs/Elincs No: 203-121-9
CAS No: 103-54-8
Name: cinnamyl acetate

Einecs/Elincs No: 203-124-5
CAS No: 103-56-0
Name: cinnamyl propionate

Einecs/Elincs No: 203-125-0
CAS No: 103-58-2
Name: 3-phenylpropyl isobutyrate

Einecs/Elincs No: 203-126-6
CAS No: 103-59-3
Name: cinnamyl isobutyrate

Einecs/Elincs No: 203-127-1
CAS No: 103-60-6
Name: 2-phenoxyethyl isobutyrate

Einecs/Elincs No: 203-128-7
CAS No: 103-61-7
Name: cinnamyl butyrate

Einecs/Elincs No: 203-131-3
CAS No: 103-64-0
Name: β-bromostyrene

Einecs/Elincs No: 203-148-6
CAS No: 103-82-2
Name: phenylacetic acid

Einecs/Elincs No: 203-159-6
CAS No: 103-93-5
Name: *p*-tolyl isobutyrate

Einecs/Elincs No: 203-161-7
CAS No: 103-95-7
Name: 3-*p*-cumenyl-2-methylpropionaldehyde

Einecs/Elincs No: 203-173-2
CAS No: 104-09-6
Name: *p*-tolylacetaldehyde

Einecs/Elincs No: 203-184-2
CAS No: 104-20-1
Name: 4-(4-methoxyphenyl)butan-2-one

Einecs/Elincs No: 203-185-8
CAS No: 104-21-2
Name: *p*-methoxybenzyl acetate

Einecs/Elincs No: 203-203-4
CAS No: 104-45-0
Name: *p*-propylanisole

Einecs/Elincs No: 203-205-5
CAS No: 104-46-1
Name: anethole

Einecs/Elincs No: 203-208-1
CAS No: 104-50-7
Name: octan-4-olide

Einecs/Elincs No: 203-211-8
CAS No: 104-53-0
Name: 3-phenylpropionaldehyde

Einecs/Elincs No: 203-212-3
CAS No: 104-54-1
Name: cinnamyl alcohol (*)

Einecs/Elincs No: 203-213-9
CAS No: 104-55-2
Name: cinnamaldehyde (*)

Einecs/Elincs No: 203-214-4
CAS No: 104-57-4
Name: benzyl formate

Einecs/Elincs No: 203-219-1
CAS No: 104-61-0
Name: nonan-4-olide

Einecs/Elincs No: 203-220-7
CAS No: 104-62-1
Name: phenethyl formate

Einecs/Elincs No: 203-222-8
CAS No: 104-64-3
Name: 3-phenylpropyl formate

Einecs/Elincs No: 203-223-3
CAS No: 104-65-4
Name: cinnamyl formate

Einecs/Elincs No: 203-225-4
CAS No: 104-67-6
Name: undecan-4-olide

Einecs/Elincs No: 203-234-3
CAS No: 104-76-7
Name: 2-ethylhexan-1-ol

Einecs/Elincs No: 203-246-9
CAS No: 104-87-0
Name: *p*-tolualdehyde

Einecs/Elincs No: 203-253-7
CAS No: 104-93-8
Name: 4-methylanisole

Einecs/Elincs No: 203-261-0
CAS No: 105-01-1
Name: isobutyl furan-2-propionate

Einecs/Elincs No: 203-273-6
CAS No: 105-13-5
Name: 4-methoxybenzyl alcohol

Einecs/Elincs No: 203-279-9
CAS No: 105-21-5
Name: heptan-4-olide

Einecs/Elincs No: 203-291-4
CAS No: 105-37-3
Name: ethyl propionate

Einecs/Elincs No: 203-299-8
CAS No: 105-45-3
Name: methyl acetoacetate

Einecs/Elincs No: 203-305-9
CAS No: 105-53-3
Name: diethyl malonate

Einecs/Elincs No: 203-306-4
CAS No: 105-54-4
Name: ethyl butyrate

Einecs/Elincs No: 203-310-6
CAS No: 105-57-7
Name: 1,1-diethoxyethane

Einecs/Elincs No: 203-320-0
CAS No: 105-66-8
Name: propyl butyrate

Einecs/Elincs No: 203-321-6
CAS No: 105-67-9
Name: 2,4-xylenol

Einecs/Elincs No: 203-322-1
CAS No: 105-68-0
Name: isopentyl propionate

Einecs/Elincs No: 203-328-4
CAS No: 105-76-0
Name: dibutyl maleate

**Einecs/Elincs No:** 203-332-6
**CAS No:** 105-79-3
**Name:** isobutyl hexanoate

**Einecs/Elincs No:** 203-335-2
**CAS No:** 105-82-8
**Name:** 1,1-dipropoxyethane

**Einecs/Elincs No:** 203-338-9
**CAS No:** 105-85-1
**Name:** citronellyl formate

**Einecs/Elincs No:** 203-339-4
**CAS No:** 105-86-2
**Name:** geranyl formate

**Einecs/Elincs No:** 203-341-5
**CAS No:** 105-87-3
**Name:** geranyl acetate

**Einecs/Elincs No:** 203-343-6
**CAS No:** 105-89-5
**Name:** rhodinyl propionate

**Einecs/Elincs No:** 203-344-1
**CAS No:** 105-90-8
**Name:** geranyl propionate

**Einecs/Elincs No:** 203-345-7
**CAS No:** 105-91-9
**Name:** neryl propionate

**Einecs/Elincs No:** 203-347-8
**CAS No:** 105-95-3
**Name:** 1,4-dioxacycloheptadecane-5,17-dione

**Einecs/Elincs No:** 203-354-6
**CAS No:** 106-02-5
**Name:** pentadecan-15-olide

**Einecs/Elincs No:** 203-374-5
**CAS No:** 106-21-8
**Name:** 3,7-dimethyloctan-1-ol

**Einecs/Elincs No:** 203-375-0
**CAS No:** 106-22-9
**Name:** citronellol

**Einecs/Elincs No:** 203-376-6
**CAS No:** 106-23-0
**Name:** citronellal

**Einecs/Elincs No:** 203-377-1
**CAS No:** 106-24-1
**Name:** geraniol

**Einecs/Elincs No:** 203-378-7
**CAS No:** 106-25-2
**Name:** nerol

**Einecs/Elincs No:** 203-379-2
**CAS No:** 106-26-3
**Name:** (Z)-3,7-dimethylocta-2,6-dienal (*)

**Einecs/Elincs No:** 203-380-8
**CAS No:** 106-27-4
**Name:** 3-methylbutyl butyrate

**Einecs/Elincs No:** 203-381-3
**CAS No:** 106-29-6
**Name:** geranyl butyrate

**Einecs/Elincs No:** 203-382-9
**CAS No:** 106-30-9
**Name:** ethyl enantate

**Einecs/Elincs No:** 203-385-5
**CAS No:** 106-32-1
**Name:** ethyl octanoate

**Einecs/Elincs No:** 203-386-0
**CAS No:** 106-33-2
**Name:** ethyl laurate

**Einecs/Elincs No:** 203-388-1
**CAS No:** 106-35-4
**Name:** heptan-3-one

**Einecs/Elincs No:** 203-389-7
**CAS No:** 106-36-5
**Name:** propyl propionate

**Einecs/Elincs No:** 203-398-6
**CAS No:** 106-44-5
**Name:** *p*-cresol

**Einecs/Elincs No:** 203-419-9
**CAS No:** 106-65-0
**Name:** dimethyl succinate

**Einecs/Elincs No:** 203-423-0
**CAS No:** 106-68-3
**Name:** octan-3-one

**Einecs/Elincs No:** 203-425-1
**CAS No:** 106-70-7
**Name:** methyl hexanoate

**Einecs/Elincs No:** 203-427-2
**CAS No:** 106-72-9
**Name:** 2,6-dimethylhept-5-enal

**Einecs/Elincs No:** 203-428-8
**CAS No:** 106-73-0
**Name:** methyl heptanoate

**Einecs/Elincs No:** 203-489-0
**CAS No:** 107-41-5
**Name:** 2-methylpentane-2,4-diol

**Einecs/Elincs No:** 203-517-1
**CAS No:** 107-74-4
**Name:** 3,7-dimethyloctane-1,7-diol

**Einecs/Elincs No:** 203-518-7
**CAS No:** 107-75-5
**Name:** 7-hydroxycitronellal (*)

**Einecs/Elincs No:** 203-527-6
**CAS No:** 107-86-8
**Name:** 3-methyl-2-butenal

**Einecs/Elincs No:** 203-528-1
**CAS No:** 107-87-9
**Name:** pentan-2-one

**Einecs/Elincs No:** 203-529-7
**CAS No:** 107-88-0
**Name:** butane-1,3-diol

**Einecs/Elincs No:** 203-532-3
**CAS No:** 107-92-6
**Name:** butyric acid

**Einecs/Elincs No:** 203-539-1
**CAS No:** 107-98-2
**Name:** 1-methoxypropan-2-ol

**Einecs/Elincs No:** 203-550-1
**CAS No:** 108-10-1
**Name:** 4-methylpentan-2-one

**Einecs/Elincs No:** 203-551-7
**CAS No:** 108-11-2
**Name:** 4-methylpentan-2-ol

**Einecs/Elincs No:** 203-569-5
**CAS No:** 108-29-2
**Name:** γ-valerolactone

**Einecs/Elincs No:** 203-577-9
**CAS No:** 108-39-4
**Name:** *m*-cresol

**Einecs/Elincs No:** 203-585-2
**CAS No:** 108-46-3
**Name:** resorcinol

**Einecs/Elincs No:** 203-586-8
**CAS No:** 108-47-4
**Name:** 2,4-dimethylpyridine

**Einecs/Elincs No:** 203-589-4
**CAS No:** 108-50-9
**Name:** 2,6-dimethylpyrazine

**Einecs/Elincs No:** 203-597-8
**CAS No:** 108-59-8
**Name:** dimethyl malonate

**Einecs/Elincs No:** 203-602-3
**CAS No:** 108-64-5
**Name:** ethyl isovalerate

**Einecs/Elincs No:** 203-619-6
**CAS No:** 108-82-7
**Name:** 2,6-dimethylheptan -4-ol

**Einecs/Elincs No:** 203-620-1
**CAS No:** 108-83-8
**Name:** 2,6-dimethylheptan-4-one

**Einecs/Elincs No:** 203-621-7
**CAS No:** 108-84-9
**Name:** 1,3-dimethylbutyl acetate

**Einecs/Elincs No:** 203-630-6
**CAS No:** 108-93-0
**Name:** cyclohexanol

**Einecs/Elincs No:** 203-631-1
**CAS No:** 108-94-1
**Name:** cyclohexanone

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| **Einecs/Elincs No:** | 203-632-7 |
| **CAS No:** | 108-95-2 |
| **Name:** | phenol, pure (**) |
| **Einecs/Elincs No:** | 203-651-0 |
| **CAS No:** | 109-15-9 |
| **Name:** | octyl isobutyrate |
| **Einecs/Elincs No:** | 203-654-7 |
| **CAS No:** | 109-19-3 |
| **Name:** | butyl isovalerate |
| **Einecs/Elincs No:** | 203-655-2 |
| **CAS No:** | 109-20-6 |
| **Name:** | geranyl isovalerate |
| **Einecs/Elincs No:** | 203-656-8 |
| **CAS No:** | 109-21-7 |
| **Name:** | butyl butyrate |
| **Einecs/Elincs No:** | 203-658-9 |
| **CAS No:** | 109-25-1 |
| **Name:** | 3-methylbutyl heptanoate |
| **Einecs/Elincs No:** | 203-662-0 |
| **CAS No:** | 109-29-5 |
| **Name:** | oxacycloheptadecan-2-one |
| **Einecs/Elincs No:** | 203-670-4 |
| **CAS No:** | 109-42-2 |
| **Name:** | butyl undec-10-enoate |
| **Einecs/Elincs No:** | 203-675-1 |
| **CAS No:** | 109-49-9 |
| **Name:** | hex-5-en-2-one |
| **Einecs/Elincs No:** | 203-677-2 |
| **CAS No:** | 109-52-4 |
| **Name:** | valeric acid |
| **Einecs/Elincs No:** | 203-686-1 |
| **CAS No:** | 109-60-4 |
| **Name:** | propyl acetate |
| **Einecs/Elincs No:** | 203-721-0 |
| **CAS No:** | 109-94-4 |
| **Name:** | ethyl formate |
| **Einecs/Elincs No:** | 203-738-3 |
| **CAS No:** | 110-13-4 |
| **Name:** | hexane-2,5-dione |
| **Einecs/Elincs No:** | 203-745-1 |
| **CAS No:** | 110-19-0 |
| **Name:** | isobutyl acetate |
| **Einecs/Elincs No:** | 203-751-4 |
| **CAS No:** | 110-27-0 |
| **Name:** | isopropyl myristate |
| **Einecs/Elincs No:** | 203-761-9 |
| **CAS No:** | 110-38-3 |
| **Name:** | ethyl decanoate |
| **Einecs/Elincs No:** | 203-762-4 |
| **CAS No:** | 110-39-4 |
| **Name:** | octyl butyrate |

**Einecs/Elincs No:** 203-764-5
**CAS No:** 110-40-7
**Name:** diethyl sebacate

**Einecs/Elincs No:** 203-765-0
**CAS No:** 110-41-8
**Name:** 2-methylundecanal

**Einecs/Elincs No:** 203-767-1
**CAS No:** 110-43-0
**Name:** heptan-2-one

**Einecs/Elincs No:** 203-769-2
**CAS No:** 110-45-2
**Name:** isopentyl formate

**Einecs/Elincs No:** 203-784-4
**CAS No:** 110-62-3
**Name:** valeraldehyde

**Einecs/Elincs No:** 203-816-7
**CAS No:** 110-93-0
**Name:** 6-methylhept-5-en-2-one

**Einecs/Elincs No:** 203-821-4
**CAS No:** 110-98-5
**Name:** 1,1'-oxydipropan-2-ol

**Einecs/Elincs No:** 203-827-7
**CAS No:** 111-03-5
**Name:** 2,3-dihydroxypropyl oleate

**Einecs/Elincs No:** 203-835-0
**CAS No:** 111-11-5
**Name:** methyl octanoate

**Einecs/Elincs No:** 203-836-6
**CAS No:** 111-12-6
**Name:** methyl oct-2-ynoate (*)

**Einecs/Elincs No:** 203-837-1
**CAS No:** 111-13-7
**Name:** octan-2-one

**Einecs/Elincs No:** 203-838-7
**CAS No:** 111-14-8
**Name:** heptanoic acid

**Einecs/Elincs No:** 203-852-3
**CAS No:** 111-27-3
**Name:** hexan-1-ol

**Einecs/Elincs No:** 203-853-9
**CAS No:** 111-28-4
**Name:** hexa-2,4-dien-1-ol

**Einecs/Elincs No:** 203-872-2
**CAS No:** 111-46-6
**Name:** 2,2'-oxydiethanol

**Einecs/Elincs No:** 203-887-4
**CAS No:** 111-61-5
**Name:** ethyl stearate

**Einecs/Elincs No:** 203-889-5
**CAS No:** 111-62-6
**Name:** ethyl oleate

Einecs/Elincs No: 203-897-9
CAS No: 111-70-6
Name: heptan-1-ol

Einecs/Elincs No: 203-898-4
CAS No: 111-71-7
Name: heptanal

Einecs/Elincs No: 203-906-6
CAS No: 111-77-3
Name: 2-(2-methoxyethoxy)ethanol

Einecs/Elincs No: 203-908-7
CAS No: 111-79-5
Name: methyl non-2-enoate

Einecs/Elincs No: 203-909-2
CAS No: 111-80-8
Name: methyl non-2-ynoate (*)

Einecs/Elincs No: 203-910-8
CAS No: 111-81-9
Name: methyl undec-10-enoate

Einecs/Elincs No: 203-911-3
CAS No: 111-82-0
Name: methyl laurate

Einecs/Elincs No: 203-913-4
CAS No: 111-84-2
Name: nonane

Einecs/Elincs No: 203-917-6
CAS No: 111-87-5
Name: octan-1-ol

Einecs/Elincs No: 203-919-7
CAS No: 111-90-0
Name: 2-(2-ethoxyethoxy)ethanol

Einecs/Elincs No: 203-931-2
CAS No: 112-05-0
Name: nonanoic acid

Einecs/Elincs No: 203-932-8
CAS No: 112-06-1
Name: heptyl acetate

Einecs/Elincs No: 203-937-5
CAS No: 112-12-9
Name: undecan-2-one

Einecs/Elincs No: 203-939-6
CAS No: 112-14-1
Name: octyl acetate

Einecs/Elincs No: 203-942-2
CAS No: 112-17-4
Name: decyl acetate

Einecs/Elincs No: 203-944-3
CAS No: 112-19-6
Name: undec-10-enyl acetate

Einecs/Elincs No: 203-949-0
CAS No: 112-23-2
Name: heptyl formate

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| **Einecs/Elincs No:** | 203-953-2 |
| **CAS No:** | 112-27-6 |
| **Name:** | 2,2'-(ethylenedioxy)diethanol |
| **Einecs/Elincs No:** | 203-956-9 |
| **CAS No:** | 112-30-1 |
| **Name:** | decan-1-ol |
| **Einecs/Elincs No:** | 203-957-4 |
| **CAS No:** | 112-31-2 |
| **Name:** | decanal |
| **Einecs/Elincs No:** | 203-959-5 |
| **CAS No:** | 112-32-3 |
| **Name:** | octyl formate |
| **Einecs/Elincs No:** | 203-961-6 |
| **CAS No:** | 112-34-5 |
| **Name:** | 2-(2-butoxyethoxy)ethanol |
| **Einecs/Elincs No:** | 203-965-8 |
| **CAS No:** | 112-38-9 |
| **Name:** | undec-10-enoic acid (**) |
| **Einecs/Elincs No:** | 203-966-3 |
| **CAS No:** | 112-39-0 |
| **Name:** | methyl palmitate |
| **Einecs/Elincs No:** | 203-967-9 |
| **CAS No:** | 112-40-3 |
| **Name:** | dodecane |
| **Einecs/Elincs No:** | 203-970-5 |
| **CAS No:** | 112-42-5 |
| **Name:** | undecan-1-ol |
| **Einecs/Elincs No:** | 203-971-0 |
| **CAS No:** | 112-43-6 |
| **Name:** | undec-10-en-1-ol |
| **Einecs/Elincs No:** | 203-972-6 |
| **CAS No:** | 112-44-7 |
| **Name:** | undecanal |
| **Einecs/Elincs No:** | 203-973-1 |
| **CAS No:** | 112-45-8 |
| **Name:** | undec-10-enal |
| **Einecs/Elincs No:** | 203-982-0 |
| **CAS No:** | 112-53-8 |
| **Name:** | dodecan-1-ol |
| **Einecs/Elincs No:** | 203-983-6 |
| **CAS No:** | 112-54-9 |
| **Name:** | dodecanal |
| **Einecs/Elincs No:** | 203-992-5 |
| **CAS No:** | 112-62-9 |
| **Name:** | methyl oleate |
| **Einecs/Elincs No:** | 203-993-0 |
| **CAS No:** | 112-63-0 |
| **Name:** | methyl linoleate |
| **Einecs/Elincs No:** | 203-995-1 |
| **CAS No:** | 112-66-3 |
| **Name:** | dodecyl acetate |

Einecs/Elincs No: 204-000-3
CAS No: 112-72-1
Name: tetradecanol

Einecs/Elincs No: 204-007-1
CAS No: 112-80-1
Name: oleic acid, pure

Einecs/Elincs No: 204-018-1
CAS No: 112-95-8
Name: icosane

Einecs/Elincs No: 204-068-4
CAS No: 115-18-4
Name: 2-methylbut-3-en-2-ol

Einecs/Elincs No: 204-100-7
CAS No: 115-69-5
Name: 2-amino-2-methylpropane-1,3-diol

Einecs/Elincs No: 204-102-8
CAS No: 115-71-9
Name: 5-(2,3-dimethyltricyclo[2.2.1.02,6]hept-3-yl)-2-methylpent-2-en-1-ol, stereoisomer

Einecs/Elincs No: 204-116-4
CAS No: 115-95-7
Name: linalyl acetate

Einecs/Elincs No: 204-120-6
CAS No: 115-99-1
Name: linalyl formate

Einecs/Elincs No: 204-122-7
CAS No: 116-02-9
Name: 3,3,5-trimethylcyclohexanol

Einecs/Elincs No: 204-133-7
CAS No: 116-26-7
Name: 2,3-dihydro-2,2,6-trimethylbenzaldehyde

Einecs/Elincs No: 204-145-2
CAS No: 116-53-0
Name: 2-methylbutyric acid

Einecs/Elincs No: 204-149-4
CAS No: 116-66-5
Name: 1,1,3,3,5-pentamethyl-4,6-dinitroindan

Einecs/Elincs No: 204-225-7
CAS No: 117-98-6
Name: 1,2,3,3$\alpha$,4,5,6,8$\alpha$-octahydro-2-isopropylidene-4, 8-dimethylazulen-6-yl acetate

Einecs/Elincs No: 204-259-2
CAS No: 118-55-8
Name: phenyl salicylate

Einecs/Elincs No: 204-262-9
CAS No: 118-58-1
Name: benzyl salicylate

Einecs/Elincs No: 204-265-5
CAS No: 118-61-6
Name: ethyl salicylate

Einecs/Elincs No: 204-267-6
CAS No: 118-65-0
Name: [1*R*-(1*R**,4*Z*,9*S**)]-4,11,11-trimethyl-8-methylenebicyclo[7.2.0]undec-4-ene

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|---|---|
| **Einecs/Elincs No:** | 204-271-8 |
| **CAS No:** | 118-71-8 |
| **Name:** | 3-hydroxy-2-methyl-4-pyrone |
| **Einecs/Elincs No:** | 204-317-7 |
| **CAS No:** | 119-36-8 |
| **Name:** | methyl salicylate |
| **Einecs/Elincs No:** | 204-331-3 |
| **CAS No:** | 119-53-9 |
| **Name:** | benzoin |
| **Einecs/Elincs No:** | 204-337-6 |
| **CAS No:** | 119-61-9 |
| **Name:** | benzophenone |
| **Einecs/Elincs No:** | 204-370-6 |
| **CAS No:** | 120-11-6 |
| **Name:** | benzyl 2-methoxy-4-prop-1-enylphenyl ether |
| **Einecs/Elincs No:** | 204-373-2 |
| **CAS No:** | 120-14-9 |
| **Name:** | veratraldehyde |
| **Einecs/Elincs No:** | 204-381-6 |
| **CAS No:** | 120-24-1 |
| **Name:** | 2-methoxy-4-prop-1-enylphenyl phenylacetate |
| **Einecs/Elincs No:** | 204-397-3 |
| **CAS No:** | 120-45-6 |
| **Name:** | 1-phenylethyl propionate |
| **Einecs/Elincs No:** | 204-401-3 |
| **CAS No:** | 120-50-3 |
| **Name:** | isobutyl benzoate |
| **Einecs/Elincs No:** | 204-402-9 |
| **CAS No:** | 120-51-4 |
| **Name:** | benzyl benzoate |
| **Einecs/Elincs No:** | 204-409-7 |
| **CAS No:** | 120-57-0 |
| **Name:** | piperonal |
| **Einecs/Elincs No:** | 204-420-7 |
| **CAS No:** | 120-72-9 |
| **Name:** | indole |
| **Einecs/Elincs No:** | 204-435-9 |
| **CAS No:** | 120-92-3 |
| **Name:** | cyclopentanone |
| **Einecs/Elincs No:** | 204-442-7 |
| **CAS No:** | 121-00-6 |
| **Name:** | 2-tert-butyl-4-methoxyphenol |
| **Einecs/Elincs No:** | 204-464-7 |
| **CAS No:** | 121-32-4 |
| **Name:** | 3-ethoxy-4-hydroxybenzaldehyde |
| **Einecs/Elincs No:** | 204-465-2 |
| **CAS No:** | 121-33-5 |
| **Name:** | vanillin |
| **Einecs/Elincs No:** | 204-467-3 |
| **CAS No:** | 121-39-1 |
| **Name:** | ethyl 3-phenyloxirane-2-carboxylate |

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|---|---|
| **Einecs/Elincs No:** | 204-498-2 |
| **CAS No:** | 121-79-9 |
| **Name:** | propyl 3,4,5-trihydroxybenzoate |
| **Einecs/Elincs No:** | 204-512-7 |
| **CAS No:** | 121-97-1 |
| **Name:** | *p*-methoxypropiophenone |
| **Einecs/Elincs No:** | 204-513-2 |
| **CAS No:** | 121-98-2 |
| **Name:** | methyl *p*-anisate |
| **Einecs/Elincs No:** | 204-514-8 |
| **CAS No:** | 122-00-9 |
| **Name:** | 4'-methylacetophenone |
| **Einecs/Elincs No:** | 204-516-9 |
| **CAS No:** | 122-03-2 |
| **Name:** | 4-isopropylbenzaldehyde |
| **Einecs/Elincs No:** | 204-531-0 |
| **CAS No:** | 122-27-0 |
| **Name:** | *m*-tolyl phenylacetate |
| **Einecs/Elincs No:** | 204-541-5 |
| **CAS No:** | 122-40-7 |
| **Name:** | 2-benzylideneheptanal |
| **Einecs/Elincs No:** | 204-543-6 |
| **CAS No:** | 122-43-0 |
| **Name:** | butyl phenylacetate |
| **Einecs/Elincs No:** | 204-546-2 |
| **CAS No:** | 122-46-3 |
| **Name:** | *m*-tolyl acetate |
| **Einecs/Elincs No:** | 204-548-3 |
| **CAS No:** | 122-48-5 |
| **Name:** | 4-(4-hydroxy-3-methoxyphenyl)butan-2-one |
| **Einecs/Elincs No:** | 204-556-7 |
| **CAS No:** | 122-59-8 |
| **Name:** | phenoxyacetic acid |
| **Einecs/Elincs No:** | 204-559-3 |
| **CAS No:** | 122-63-4 |
| **Name:** | benzyl propionate |
| **Einecs/Elincs No:** | 204-564-0 |
| **CAS No:** | 122-67-8 |
| **Name:** | isobutyl cinnamate |
| **Einecs/Elincs No:** | 204-565-6 |
| **CAS No:** | 122-68-9 |
| **Name:** | 3-phenylpropyl cinnamate |
| **Einecs/Elincs No:** | 204-566-1 |
| **CAS No:** | 122-69-0 |
| **Name:** | cinnamyl cinnamate |
| **Einecs/Elincs No:** | 204-567-7 |
| **CAS No:** | 122-70-3 |
| **Name:** | phenethyl propionate |
| **Einecs/Elincs No:** | 204-568-2 |
| **CAS No:** | 122-71-4 |
| **Name:** | 1,1-bis(phenethyloxy)ethane |

**Einecs/Elincs No:** 204-569-8
**CAS No:** 122-72-5
**Name:** 3-phenylpropyl acetate

**Einecs/Elincs No:** 204-570-3
**CAS No:** 122-73-6
**Name:** benzyl isopentyl ether

**Einecs/Elincs No:** 204-571-9
**CAS No:** 122-74-7
**Name:** 3-phenylpropyl propionate

**Einecs/Elincs No:** 204-574-5
**CAS No:** 122-78-1
**Name:** phenylacetaldehyde (*)

**Einecs/Elincs No:** 204-578-7
**CAS No:** 122-84-9
**Name:** 4-methoxyphenylacetone

**Einecs/Elincs No:** 204-582-9
**CAS No:** 122-91-8
**Name:** anisyl formate

**Einecs/Elincs No:** 204-587-6
**CAS No:** 122-97-4
**Name:** 3-phenylpropan-1-ol

**Einecs/Elincs No:** 204-589-7
**CAS No:** 122-99-6
**Name:** 2-phenoxyethanol (**)

**Einecs/Elincs No:** 204-596-5
**CAS No:** 123-05-7
**Name:** 2-ethylhexanal

**Einecs/Elincs No:** 204-598-6
**CAS No:** 123-07-9
**Name:** 4-ethylphenol

**Einecs/Elincs No:** 204-602-6
**CAS No:** 123-11-5
**Name:** anisaldehyde

**Einecs/Elincs No:** 204-607-3
**CAS No:** 123-18-2
**Name:** 2,6,8-trimethylnonan-4-one

**Einecs/Elincs No:** 204-608-9
**CAS No:** 123-19-3
**Name:** heptan-4-one

**Einecs/Elincs No:** 204-612-0
**CAS No:** 123-25-1
**Name:** diethyl succinate

**Einecs/Elincs No:** 204-615-7
**CAS No:** 123-29-5
**Name:** ethyl nonanoate

**Einecs/Elincs No:** 204-618-3
**CAS No:** 123-32-0
**Name:** 2,5-dimethylpyrazine

**Einecs/Elincs No:** 204-622-5
**CAS No:** 123-35-3
**Name:** 7-methyl-3-methyleneocta-1,6-diene

Einecs/Elincs No: 204-623-0
CAS No: 123-38-6
Name: propionaldehyde

Einecs/Elincs No: 204-633-5
CAS No: 123-51-3
Name: 3-methylbutan-1-ol

Einecs/Elincs No: 204-640-3
CAS No: 123-66-0
Name: ethyl hexanoate

Einecs/Elincs No: 204-644-5
CAS No: 123-69-3
Name: hexadec-7-en-16-olide

Einecs/Elincs No: 204-646-6
CAS No: 123-72-8
Name: butyraldehyde

Einecs/Elincs No: 204-649-2
CAS No: 123-76-2
Name: 4-oxovaleric acid

Einecs/Elincs No: 204-658-1
CAS No: 123-86-4
Name: *n*-butyl acetate

Einecs/Elincs No: 204-662-3
CAS No: 123-92-2
Name: isopentyl acetate

Einecs/Elincs No: 204-666-5
CAS No: 123-95-5
Name: butyl stearate

Einecs/Elincs No: 204-667-0
CAS No: 123-96-6
Name: octan-2-ol

Einecs/Elincs No: 204-675-4
CAS No: 124-06-1
Name: ethyl myristate

Einecs/Elincs No: 204-677-5
CAS No: 124-07-2
Name: octanoic acid

Einecs/Elincs No: 204-680-1
CAS No: 124-10-7
Name: methyl myristate

Einecs/Elincs No: 204-683-8
CAS No: 124-13-0
Name: octanal

Einecs/Elincs No: 204-686-4
CAS No: 124-18-5
Name: decane

Einecs/Elincs No: 204-688-5
CAS No: 124-19-6
Name: nonanal

Einecs/Elincs No: 204-692-7
CAS No: 124-25-4
Name: tetradecanal

**Einecs/Elincs No:** 204-712-4
**CAS No:** 124-76-5
**Name:** exo-1,7,7-trimethylbicyclo[2.2.1]heptan-2-ol

**Einecs/Elincs No:** 204-727-6
**CAS No:** 125-12-2
**Name:** exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl acetate

**Einecs/Elincs No:** 204-796-2
**CAS No:** 126-64-7
**Name:** linalyl benzoate

**Einecs/Elincs No:** 204-810-7
**CAS No:** 126-90-9
**Name:** (*S*)-3,7-dimethyl-1,6-octadien-3-ol

**Einecs/Elincs No:** 204-811-2
**CAS No:** 126-91-0
**Name:** (*R*)-3,7-dimethyl-1,6-octadien-3-ol

**Einecs/Elincs No:** 204-824-3
**CAS No:** 127-17-3
**Name:** pyruvic acid

**Einecs/Elincs No:** 204-832-7
**CAS No:** 127-25-3
**Name:** methyl abietate, technical

**Einecs/Elincs No:** 204-841-6
**CAS No:** 127-41-3
**Name:** 4-(2,6,6-trimethylcyclohex-2-ene-1-yl)-but-3-ene-2-one

**Einecs/Elincs No:** 204-842-1
**CAS No:** 127-42-4
**Name:** [*R*-(*E*)]-1-(2,6,6-trimethyl-2-cyclohexen-1-yl)pent-1-en-3-one

**Einecs/Elincs No:** 204-843-7
**CAS No:** 127-43-5
**Name:** 1-(2,6,6-trimethyl-1-cyclohexen-1-yl)pent-1-en-3-one

**Einecs/Elincs No:** 204-846-3
**CAS No:** 127-51-5
**Name:** 3-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-one

**Einecs/Elincs No:** 204-872-5
**CAS No:** 127-91-3
**Name:** pin-2(10)-ene (*)

**Einecs/Elincs No:** 204-881-4
**CAS No:** 128-37-0
**Name:** 2,6-di-*tert*-butyl-*p*-cresol

**Einecs/Elincs No:** 204-886-1
**CAS No:** 128-44-9
**Name:** 1,2-benzisothiazol-3(2*H*)-one 1,1-dioxide, sodium salt

**Einecs/Elincs No:** 204-890-3
**CAS No:** 128-50-7
**Name:** nopol

**Einecs/Elincs No:** 204-891-9
**CAS No:** 128-51-8
**Name:** nopyl acetate

**Einecs/Elincs No:** 205-011-6
**CAS No:** 131-11-3
**Name:** dimethyl phthalate

**Einecs/Elincs No:** 205-027-3
**CAS No:** 131-54-4
**Name:** 2,2′-dihydroxy-4,4′-dimethoxybenzophenone

**Einecs/Elincs No:** 205-028-9
**CAS No:** 131-55-5
**Name:** 2,2′,4,4′-tetrahydroxybenzophenone

**Einecs/Elincs No:** 205-098-0
**CAS No:** 133-18-6
**Name:** phenethyl anthranilate

**Einecs/Elincs No:** 205-132-4
**CAS No:** 134-20-3
**Name:** methyl anthranilate

**Einecs/Elincs No:** 205-135-0
**CAS No:** 134-28-1
**Name:** 1-methyl-1-((3S,8S)-1,2,3,4,5,6,7,8-octahydro-3,8-dimethylazulen-5-yl)ethyl acetate

**Einecs/Elincs No:** 205-171-7
**CAS No:** 135-02-4
**Name:** 2-methoxybenzaldehyde

**Einecs/Elincs No:** 205-220-2
**CAS No:** 135-79-5
**Name:** 6-(isopropyl)quinoline

**Einecs/Elincs No:** 205-252-7
**CAS No:** 136-60-7
**Name:** butyl benzoate

**Einecs/Elincs No:** 205-272-6
**CAS No:** 137-00-8
**Name:** 2-(4-methylthiazol-5-yl)ethanol

**Einecs/Elincs No:** 205-273-1
**CAS No:** 137-03-1
**Name:** 2-heptylcyclopentanone

**Einecs/Elincs No:** 205-289-9
**CAS No:** 137-32-6
**Name:** 2-methylbutan-1-ol

**Einecs/Elincs No:** 205-305-4
**CAS No:** 137-66-6
**Name:** 6-O-palmitoylascorbic acid

**Einecs/Elincs No:** 205-316-4
**CAS No:** 138-22-7
**Name:** butyl lactate

**Einecs/Elincs No:** 205-318-5
**CAS No:** 138-23-8
**Name:** 3,7-dimethyloct-7-enyl isobutyrate

**Einecs/Elincs No:** 205-342-6
**CAS No:** 138-87-4
**Name:** 1-methyl-4-(1-methylvinyl)cyclohexan-1-ol

**Einecs/Elincs No:** 205-373-5
**CAS No:** 139-70-8
**Name:** 3,7-dimethyl-6-octenyl phenylacetate

**Einecs/Elincs No:** 205-398-1
**CAS No:** 140-10-3
**Name:** trans-cinnamic acid

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| **Einecs/Elincs No:** | 205-399-7 |
| **CAS No:** | 140-11-4 |
| **Name:** | benzyl acetate |
| **Einecs/Elincs No:** | 205-405-8 |
| **CAS No:** | 140-25-0 |
| **Name:** | benzyl laurate |
| **Einecs/Elincs No:** | 205-406-3 |
| **CAS No:** | 140-26-1 |
| **Name:** | phenethyl isovalerate |
| **Einecs/Elincs No:** | 205-407-9 |
| **CAS No:** | 140-27-2 |
| **Name:** | cinnamyl isovalerate |
| **Einecs/Elincs No:** | 205-410-5 |
| **CAS No:** | 140-29-4 |
| **Name:** | phenylacetonitrile |
| **Einecs/Elincs No:** | 205-413-1 |
| **CAS No:** | 140-39-6 |
| **Name:** | *p*-tolyl acetate |
| **Einecs/Elincs No:** | 205-427-8 |
| **CAS No:** | 140-67-0 |
| **Name:** | 4-allylanisole |
| **Einecs/Elincs No:** | 205-450-3 |
| **CAS No:** | 141-04-8 |
| **Name:** | diisobutyl adipate |
| **Einecs/Elincs No:** | 205-452-4 |
| **CAS No:** | 141-06-0 |
| **Name:** | propyl valerate |
| **Einecs/Elincs No:** | 205-456-6 |
| **CAS No:** | 141-09-3 |
| **Name:** | rhodinyl formate |
| **Einecs/Elincs No:** | 205-458-7 |
| **CAS No:** | 141-11-7 |
| **Name:** | rhodinyl acetate |
| **Einecs/Elincs No:** | 205-459-2 |
| **CAS No:** | 141-12-8 |
| **Name:** | neryl acetate |
| **Einecs/Elincs No:** | 205-460-8 |
| **CAS No:** | 141-13-9 |
| **Name:** | 2,6,10-trimethylundec-9-enal |
| **Einecs/Elincs No:** | 205-461-3 |
| **CAS No:** | 141-14-0 |
| **Name:** | citronellyl propionate |
| **Einecs/Elincs No:** | 205-462-9 |
| **CAS No:** | 141-15-1 |
| **Name:** | rhodinyl butyrate |
| **Einecs/Elincs No:** | 205-463-4 |
| **CAS No:** | 141-16-2 |
| **Name:** | citronellyl butyrate |
| **Einecs/Elincs No:** | 205-473-9 |
| **CAS No:** | 141-25-3 |
| **Name:** | 3,7-dimethyloct-7-en-1-ol |

**Einecs/Elincs No:** 205-476-5
**CAS No:** 141-27-5
**Name:** (*E*)-3,7-dimethylocta-2,6-dienal (*)

**Einecs/Elincs No:** 205-500-4
**CAS No:** 141-78-6
**Name:** ethyl acetate

**Einecs/Elincs No:** 205-502-5
**CAS No:** 141-79-7
**Name:** 4-methylpent-3-en-2-one

**Einecs/Elincs No:** 205-510-9
**CAS No:** 141-92-4
**Name:** 8,8-dimethoxy-2,6-dimethyloctan-2-ol

**Einecs/Elincs No:** 205-516-1
**CAS No:** 141-97-9
**Name:** ethyl acetoacetate

**Einecs/Elincs No:** 205-521-9
**CAS No:** 142-09-6
**Name:** hexyl methacrylate

**Einecs/Elincs No:** 205-527-1
**CAS No:** 142-19-8
**Name:** allyl heptanoate (*)

**Einecs/Elincs No:** 205-540-2
**CAS No:** 142-50-7
**Name:** nerolidol

**Einecs/Elincs No:** 205-550-7
**CAS No:** 142-62-1
**Name:** hexanoic acid

**Einecs/Elincs No:** 205-559-6
**CAS No:** 142-77-8
**Name:** butyl oleate

**Einecs/Elincs No:** 205-564-3
**CAS No:** 142-83-6
**Name:** hexa-2,4-dienal

**Einecs/Elincs No:** 205-571-1
**CAS No:** 142-91-6
**Name:** isopropyl palmitate

**Einecs/Elincs No:** 205-572-7
**CAS No:** 142-92-7
**Name:** hexyl acetate

**Einecs/Elincs No:** 205-582-1
**CAS No:** 143-07-7
**Name:** lauric acid, pure

**Einecs/Elincs No:** 205-583-7
**CAS No:** 143-08-8
**Name:** nonan-1-ol

**Einecs/Elincs No:** 205-585-8
**CAS No:** 143-13-5
**Name:** nonyl acetate

**Einecs/Elincs No:** 205-586-3
**CAS No:** 143-14-6
**Name:** undec-9-enal

**Einecs/Elincs No:** 205-597-3
**CAS No:** 143-28-2
**Name:** (Z)-octadec-9-enol

**Einecs/Elincs No:** 205-627-5
**CAS No:** 144-39-8
**Name:** linalyl propionate

**Einecs/Elincs No:** 205-651-6
**CAS No:** 145-39-1
**Name:** 1-tert-butyl-3,4,5-trimethyl-2,6-dinitrobenzene

**Einecs/Elincs No:** 205-771-9
**CAS No:** 150-78-7
**Name:** 1,4-dimethoxybenzene

**Einecs/Elincs No:** 205-775-0
**CAS No:** 150-84-5
**Name:** citronellyl acetate

**Einecs/Elincs No:** 205-776-6
**CAS No:** 150-86-7
**Name:** 3,7,11,15-tetramethylhexadec-2-en-1-ol

**Einecs/Elincs No:** 205-781-3
**CAS No:** 151-05-3
**Name:** $\alpha\alpha$-dimethylphenethyl acetate

**Einecs/Elincs No:** 205-783-4
**CAS No:** 151-10-0
**Name:** 1,3-dimethoxybenzene

**Einecs/Elincs No:** 205-787-6
**CAS No:** 151-19-9
**Name:** 3,6-dimethyloctan-3-ol

**Einecs/Elincs No:** 206-012-4
**CAS No:** 286-99-7
**Name:** 1,2-epoxycyclododecane

**Einecs/Elincs No:** 206-102-3
**CAS No:** 301-00-8
**Name:** methyl (9Z,12Z,15Z)-9,12,15-octadecatrienoate

**Einecs/Elincs No:** 206-312-5
**CAS No:** 326-61-4
**Name:** piperonyl acetate

**Einecs/Elincs No:** 206-376-4
**CAS No:** 334-48-5
**Name:** decanoic acid

**Einecs/Elincs No:** 206-969-8
**CAS No:** 404-86-4
**Name:** capsaicin

**Einecs/Elincs No:** 206-990-2
**CAS No:** 409-02-9
**Name:** methylheptenone

**Einecs/Elincs No:** 207-069-8
**CAS No:** 431-03-8
**Name:** butanedione

**Einecs/Elincs No:** 207-080-8
**CAS No:** 432-24-6
**Name:** 2,6,6-trimethylcyclohex-2-ene-1-carbaldehyde

**Einecs/Elincs No:** 207-081-3
**CAS No:** 432-25-7
**Name:** 2,6,6-trimethylcyclohexene-1-carbaldehyde

**Einecs/Elincs No:** 207-299-9
**CAS No:** 459-80-3
**Name:** 3,7-dimethylocta-2,6-dienoic acid

**Einecs/Elincs No:** 207-334-8
**CAS No:** 463-40-1
**Name:** linolenic acid, crude

**Einecs/Elincs No:** 207-353-1
**CAS No:** 464-45-9
**Name:** (1*S*-endo)-1,7,7-trimethylbicyclo[2.2.1]heptan-2-ol

**Einecs/Elincs No:** 207-355-2
**CAS No:** 464-49-3
**Name:** (+)-bornan-2-one

**Einecs/Elincs No:** 207-418-4
**CAS No:** 469-61-4
**Name:** [3*R*-(3$\alpha$,3a$\beta$,7$\beta$,8a$\alpha$)]-2,3,4,7,8,8*a*-hexahydro-3, 6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulene

**Einecs/Elincs No:** 207-428-9
**CAS No:** 470-67-7
**Name:** 1-methyl-4-(1-methylethyl)-7-oxabicyclo[2.2.1]heptane

**Einecs/Elincs No:** 207-431-5
**CAS No:** 470-82-6
**Name:** cineole

**Einecs/Elincs No:** 207-433-6
**CAS No:** 470-99-5
**Name:** 3,5,5-trimethylcyclohex-2-en-1-ol

**Einecs/Elincs No:** 207-453-5
**CAS No:** 472-64-0
**Name:** 2,6,6-trimethyl-2-cyclohexene-1-acetaldehyde

**Einecs/Elincs No:** 207-454-0
**CAS No:** 472-66-2
**Name:** 2,6,6-trimethyl-1-cyclohexene-1-acetaldehyde

**Einecs/Elincs No:** 207-458-2
**CAS No:** 472-97-9
**Name:** 4,4,8-trimethyltricyclo(6.3.1.02,5)dodecan-1-ol

**Einecs/Elincs No:** 207-460-3
**CAS No:** 473-03-0
**Name:** 1-(6-(2,2-dimethyl-6-methylenecyclohexyl)-4-methylhex-3-enyl)decahydro-2,5,5,8*a*-tetramethyl-2-naphthol

**Einecs/Elincs No:** 207-466-6
**CAS No:** 473-54-1
**Name:** 2,6,6-trimethylbicyclo[3.1.1]heptane-3-ol

**Einecs/Elincs No:** 207-467-1
**CAS No:** 473-55-2
**Name:** 2,6,6-trimethylbicyclo[3.1.1]heptane

**Einecs/Elincs No:** 207-470-8
**CAS No:** 473-67-6
**Name:** 4,6,6-trimethylbicyclo[3.1.1]hept-3-en-2-ol

**Einecs/Elincs No:** 207-491-2
**CAS No:** 475-20-7
**Name:** [1S-(1$\alpha$,3a$\beta$,4$\alpha$,8a$\beta$)]-decahydro-4,8,8-trimethyl-9-methylene-1,4-methanoazulene

Einecs/Elincs No: 207-668-4
CAS No: 488-10-8
Name: 3-methyl-2-pent-2-enylcyclopent-2-enone

Einecs/Elincs No: 207-695-1
CAS No: 489-40-7
Name: [1*aR*-(1*aα*,4*α*,4*aβ*,7*bα*)]-1*a*,2,3,4,4*a*,5,6,7*b*-octahydro-1,1,4,7-tetramethyl-1*H*-cycloprop(*e*)azulene

Einecs/Elincs No: 207-701-2
CAS No: 489-84-9
Name: 7-isopropyl-1,4-dimethylazulene

Einecs/Elincs No: 207-702-8
CAS No: 489-86-1
Name: 2-((3*S*,8*S*)-1,2,3,4,5,6,7,8-octahydro-3,8-dimethylazulen-5-yl)propan-2-ol

Einecs/Elincs No: 207-727-4
CAS No: 491-07-6
Name: isomenthone

Einecs/Elincs No: 207-734-2
CAS No: 491-35-0
Name: 4-methylquinoline

Einecs/Elincs No: 207-795-5
CAS No: 494-90-6
Name: 4,5,6,7-tetrahydro-3,6-dimethylbenzofuran

Einecs/Elincs No: 207-799-7
CAS No: 495-40-9
Name: butyrophenone

Einecs/Elincs No: 207-805-8
CAS No: 495-62-5
Name: 6-methyl-2-(4-methylcyclohex-3-enyl)hept-1,5-diene

Einecs/Elincs No: 207-871-8
CAS No: 498-81-7
Name: *α,α*,4-trimethylcyclohexanemethanol

Einecs/Elincs No: 207-882-8
CAS No: 499-54-7
Name: 7-isopropyl-4-methyloxepan-2-one

Einecs/Elincs No: 207-887-5
CAS No: 499-70-7
Name: trans-5-isopropyl-2- methylcyclohexan-1-one

Einecs/Elincs No: 207-889-6
CAS No: 499-75-2
Name: carvacrol

Einecs/Elincs No: 207-939-7
CAS No: 502-47-6
Name: citronellic acid

Einecs/Elincs No: 207-948-6
CAS No: 502-61-4
Name: 2,6,10-trimethyldodeca-2,6,9,11-tetraene

Einecs/Elincs No: 207-951-2
CAS No: 502-72-7
Name: cyclopentadecanone

Einecs/Elincs No: 207-975-3
CAS No: 503-74-2
Name: isovaleric acid

Einecs/Elincs No: 208-008-8
CAS No: 505-32-8
Name: 3,7,11,15-tetramethylhexadec-1-en-3-ol

Einecs/Elincs No: 208-080-0
CAS No: 507-70-0
Name: DL-borneol

Einecs/Elincs No: 208-130-1
CAS No: 511-59-1
Name: (1*S-exo*)-2-methyl-3-methylene-2-(4-methyl-3-pentenyl)bicyclo[2.2.1]heptane

Einecs/Elincs No: 208-135-9
CAS No: 512-13-0
Name: (1*S-endo*)-1,3,3-trimethylbicyclo[2.2.1]heptan-2-ol

Einecs/Elincs No: 208-174-1
CAS No: 513-86-0
Name: acetoin

Einecs/Elincs No: 208-182-5
CAS No: 514-51-2
Name: [1*S*-(1$\alpha$,4$\alpha$,7$\alpha$)]-1,2,3,4,5,6,7,8-octahydro-1,4,9,9-tetramethyl-4,7-methanoazulene

Einecs/Elincs No: 208-193-5
CAS No: 515-00-4
Name: (-)-pin-2-ene-10-ol

Einecs/Elincs No: 208-194-0
CAS No: 515-03-7
Name: [1*R*-[1$\alpha$(*R**),2$\beta$,4a$\beta$,8a$\alpha$]]-2-hydroxy-$\alpha$,2,5,5,8*a*-pentamethyl-$\alpha$-vinyldecahydronaphthalene-1-propan-1-ol (*)

Einecs/Elincs No: 208-205-9
CAS No: 515-69-5
Name: (*R**,*R**)-$\alpha$,4-dimethyl-$\alpha$-(4-methyl-3-pentenyl)cyclohex-3-ene-1-methanol

Einecs/Elincs No: 208-395-3
CAS No: 526-75-0
Name: 2,3-xylenol

Einecs/Elincs No: 208-442-8
CAS No: 528-79-0
Name: thymol acetate

Einecs/Elincs No: 208-452-2
CAS No: 529-20-4
Name: 2-tolualdehyde

Einecs/Elincs No: 208-459-0
CAS No: 529-33-9
Name: 1,2,3,4-tetrahydronaphthalen-1-ol

Einecs/Elincs No: 208-534-8
CAS No: 532-32-1
Name: sodium benzoate (**)

Einecs/Elincs No: 208-546-3
CAS No: 532-87-6
Name: 4-(5-methyl-1-methylene-4-hexenyl)-1-(4-methylpent-3-enyl)cyclohexene

Einecs/Elincs No: 208-556-8
CAS No: 533-18-6
Name: o-tolyl acetate

Einecs/Elincs No: 208-639-9
CAS No: 536-59-4
Name: 4-isopropenylcyclohex-1-en-1-ylmethanol

Einecs/Elincs No: 208-640-4
CAS No: 536-60-7
Name: 4-isopropylbenzyl alcohol

Einecs/Elincs No: 208-647-2
CAS No: 536-78-7
Name: 3-ethylpyridine

Einecs/Elincs No: 208-686-5
CAS No: 538-23-8
Name: glycerol trioctanoate

Einecs/Elincs No: 208-699-6
CAS No: 538-65-8
Name: butyl cinnamate

Einecs/Elincs No: 208-705-7
CAS No: 538-86-3
Name: benzyl methyl ether

Einecs/Elincs No: 208-726-1
CAS No: 539-82-2
Name: ethyl valerate

Einecs/Elincs No: 208-728-2
CAS No: 539-88-8
Name: ethyl 4-oxovalerate

Einecs/Elincs No: 208-729-8
CAS No: 539-90-2
Name: isobutyl butyrate

Einecs/Elincs No: 208-732-4
CAS No: 540-07-8
Name: pentyl hexanoate

Einecs/Elincs No: 208-736-6
CAS No: 540-10-3
Name: hexadecyl palmitate

Einecs/Elincs No: 208-739-2
CAS No: 540-18-1
Name: pentyl butyrate

Einecs/Elincs No: 208-746-0
CAS No: 540-42-1
Name: isobutyl propionate

Einecs/Elincs No: 208-793-7
CAS No: 541-85-5
Name: 5-methylheptan-3-one

Einecs/Elincs No: 208-795-8
CAS No: 541-91-3
Name: 3-methylcyclopentadecan-1-one

Einecs/Elincs No: 208-813-4
CAS No: 542-46-1
Name: (Z)-9-cycloheptadecen-1-one

Einecs/Elincs No: 208-818-1
CAS No: 542-55-2
Name: isobutyl formate

Einecs/Elincs No: 208-843-8
CAS No: 543-39-5
Name: 2-methyl-6-methyleneoct-7-en-2-ol

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| **Einecs/Elincs No:** | 208-844-3 |
| **CAS No:** | 543-49-7 |
| **Name:** | heptan-2-ol |
| **Einecs/Elincs No:** | 208-860-0 |
| **CAS No:** | 544-12-7 |
| **Name:** | hex-3-en-1-ol |
| **Einecs/Elincs No:** | 208-868-4 |
| **CAS No:** | 544-35-4 |
| **Name:** | ethyl linoleate, pure |
| **Einecs/Elincs No:** | 208-870-5 |
| **CAS No:** | 544-40-1 |
| **Name:** | dibutyl sulphide |
| **Einecs/Elincs No:** | 208-875-2 |
| **CAS No:** | 544-63-8 |
| **Name:** | myristic acid, pure |
| **Einecs/Elincs No:** | 208-878-9 |
| **CAS No:** | 544-76-3 |
| **Name:** | hexadecane |
| **Einecs/Elincs No:** | 208-911-7 |
| **CAS No:** | 546-79-2 |
| **Name:** | 2-methyl-5-(1-methylethyl)bicyclo[3.1.0]hexan-2-ol |
| **Einecs/Elincs No:** | 208-912-2 |
| **CAS No:** | 546-80-5 |
| **Name:** | 1-isopropyl-4-methylbicyclo[3.1.0]hexan-3-one |
| **Einecs/Elincs No:** | 208-991-3 |
| **CAS No:** | 551-08-6 |
| **Name:** | 3-butylidenephthalide |
| **Einecs/Elincs No:** | 209-060-4 |
| **CAS No:** | 554-12-1 |
| **Name:** | methyl propionate |
| **Einecs/Elincs No:** | 209-081-9 |
| **CAS No:** | 555-10-2 |
| **Name:** | *p*-mentha-1(7),2-diene |
| **Einecs/Elincs No:** | 209-117-3 |
| **CAS No:** | 556-24-1 |
| **Name:** | methyl isovalerate |
| **Einecs/Elincs No:** | 209-141-4 |
| **CAS No:** | 556-82-1 |
| **Name:** | 3-methylbut-2-en-1-ol |
| **Einecs/Elincs No:** | 209-178-6 |
| **CAS No:** | 557-48-2 |
| **Name:** | (2*E*,6*Z*)-nona-2,6-dien-1-al |
| **Einecs/Elincs No:** | 209-235-5 |
| **CAS No:** | 562-74-3 |
| **Name:** | *p*-menth-1-en-4-ol |
| **Einecs/Elincs No:** | 209-264-3 |
| **CAS No:** | 563-80-4 |
| **Name:** | 3-methylbutanone |
| **Einecs/Elincs No:** | 209-269-0 |
| **CAS No:** | 564-20-5 |
| **Name:** | [3*aR*-(3*aα*,5*aβ*,9*aα*,9*bβ*)]decahydro-3*a*,6,6,9*a*-tetramethylnaphth[2,1-*b*]furan-2(1*H*)-one |

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| **Einecs/Elincs No:** | 209-274-8 |
| **CAS No:** | 564-94-3 |
| **Name:** | pin-2-ene-1-carbaldehyde |
| **Einecs/Elincs No:** | 209-283-7 |
| **CAS No:** | 565-62-8 |
| **Name:** | 3-methylpent-3-en-2-one |
| **Einecs/Elincs No:** | 209-400-1 |
| **CAS No:** | 576-26-1 |
| **Name:** | 2,6-xylenol |
| **Einecs/Elincs No:** | 209-578-0 |
| **CAS No:** | 586-62-9 |
| **Name:** | *p*-mentha-1,4(8)-diene |
| **Einecs/Elincs No:** | 209-639-1 |
| **CAS No:** | 589-18-4 |
| **Name:** | 4-methylbenzyl alcohol |
| **Einecs/Elincs No:** | 209-644-9 |
| **CAS No:** | 589-35-5 |
| **Name:** | 3-methylpentan-1-ol |
| **Einecs/Elincs No:** | 209-645-4 |
| **CAS No:** | 589-38-8 |
| **Name:** | hexan-3-one |
| **Einecs/Elincs No:** | 209-653-8 |
| **CAS No:** | 589-59-3 |
| **Name:** | isobutyl isovalerate |
| **Einecs/Elincs No:** | 209-659-0 |
| **CAS No:** | 589-75-3 |
| **Name:** | butyl octanoate |
| **Einecs/Elincs No:** | 209-661-1 |
| **CAS No:** | 589-82-2 |
| **Name:** | heptan-3-ol |
| **Einecs/Elincs No:** | 209-667-4 |
| **CAS No:** | 589-98-0 |
| **Name:** | octan-3-ol |
| **Einecs/Elincs No:** | 209-669-5 |
| **CAS No:** | 590-01-2 |
| **Name:** | butyl propionate |
| **Einecs/Elincs No:** | 209-691-5 |
| **CAS No:** | 590-86-3 |
| **Name:** | isovaleraldehyde |
| **Einecs/Elincs No:** | 209-701-8 |
| **CAS No:** | 591-12-8 |
| **Name:** | 5-methylfuran-2(3*H*)-one |
| **Einecs/Elincs No:** | 209-772-5 |
| **CAS No:** | 592-84-7 |
| **Name:** | butyl formate |
| **Einecs/Elincs No:** | 209-775-1 |
| **CAS No:** | 592-88-1 |
| **Name:** | diallyl sulphide |
| **Einecs/Elincs No:** | 209-784-0 |
| **CAS No:** | 593-08-8 |
| **Name:** | tridecan-2-one |

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| **Einecs/Elincs No:** | 209-790-3 |
| **CAS No:** | 593-45-3 |
| **Name:** | octadecane |
| **Einecs/Elincs No:** | 209-984-8 |
| **CAS No:** | 600-14-6 |
| **Name:** | pentane-2,3-dione |
| **Einecs/Elincs No:** | 210-118-6 |
| **CAS No:** | 606-45-1 |
| **Name:** | methyl *o*-anisate |
| **Einecs/Elincs No:** | 210-144-8 |
| **CAS No:** | 607-88-5 |
| **Name:** | *p*-tolyl salicylate |
| **Einecs/Elincs No:** | 210-254-6 |
| **CAS No:** | 611-13-2 |
| **Name:** | methyl 2-furoate |
| **Einecs/Elincs No:** | 210-296-5 |
| **CAS No:** | 612-16-8 |
| **Name:** | 2-methoxybenzyl alcohol |
| **Einecs/Elincs No:** | 210-350-8 |
| **CAS No:** | 613-70-7 |
| **Name:** | 2-methoxyphenyl acetate |
| **Einecs/Elincs No:** | 210-370-7 |
| **CAS No:** | 614-18-6 |
| **Name:** | ethyl nicotinate |
| **Einecs/Elincs No:** | 210-380-1 |
| **CAS No:** | 614-34-6 |
| **Name:** | *p*-tolyl benzoate |
| **Einecs/Elincs No:** | 210-472-1 |
| **CAS No:** | 616-25-1 |
| **Name:** | pent-1-en-3-ol |
| **Einecs/Elincs No:** | 210-503-9 |
| **CAS No:** | 617-05-0 |
| **Name:** | ethyl vanillate |
| **Einecs/Elincs No:** | 210-539-5 |
| **CAS No:** | 617-94-7 |
| **Name:** | 2-phenylpropan-2-ol |
| **Einecs/Elincs No:** | 210-575-1 |
| **CAS No:** | 619-01-2 |
| **Name:** | *p*-menth-8-en-2-ol |
| **Einecs/Elincs No:** | 210-622-6 |
| **CAS No:** | 620-02-0 |
| **Name:** | 5-methylfurfural |
| **Einecs/Elincs No:** | 210-627-3 |
| **CAS No:** | 620-17-7 |
| **Name:** | 3-ethylphenol |
| **Einecs/Elincs No:** | 210-632-0 |
| **CAS No:** | 620-23-5 |
| **Name:** | *m*-tolualdehyde |
| **Einecs/Elincs No:** | 210-702-0 |
| **CAS No:** | 621-71-6 |
| **Name:** | glycerol tridecanoate |

Einecs/Elincs No: 210-708-3
CAS No: 621-82-9
Name: cinnamic acid

Einecs/Elincs No: 210-736-6
CAS No: 622-45-7
Name: cyclohexyl acetate

Einecs/Elincs No: 210-785-3
CAS No: 623-30-3
Name: 3-(2-furyl)acrylaldehyde

Einecs/Elincs No: 210-792-1
CAS No: 623-42-7
Name: methyl butyrate

Einecs/Elincs No: 210-830-7
CAS No: 624-13-5
Name: propyl octanoate

Einecs/Elincs No: 210-831-2
CAS No: 624-15-7
Name: 3,7-dimethyl-2,6-octadien-1-ol

Einecs/Elincs No: 210-838-0
CAS No: 624-24-8
Name: methyl valerate

Einecs/Elincs No: 210-850-6
CAS No: 624-51-1
Name: nonan-3-ol

Einecs/Elincs No: 210-852-7
CAS No: 624-54-4
Name: pentyl propionate

Einecs/Elincs No: 210-964-6
CAS No: 626-82-4
Name: butyl hexanoate

Einecs/Elincs No: 210-971-4
CAS No: 626-93-7
Name: hexan-2-ol

Einecs/Elincs No: 211-044-7
CAS No: 628-44-4
Name: 2-methyloctan-2-ol

Einecs/Elincs No: 211-047-3
CAS No: 628-63-7
Name: pentyl acetate

Einecs/Elincs No: 211-064-6
CAS No: 628-97-7
Name: ethyl palmitate

Einecs/Elincs No: 211-087-1
CAS No: 629-33-4
Name: hexyl formate

Einecs/Elincs No: 211-093-4
CAS No: 629-50-5
Name: tridecane

Einecs/Elincs No: 211-096-0
CAS No: 629-59-4
Name: tetradecane

Einecs/Elincs No: 211-098-1
CAS No: 629-62-9
Name: pentadecane

Einecs/Elincs No: 211-103-7
CAS No: 629-70-9
Name: hexadecyl acetate

Einecs/Elincs No: 211-108-4
CAS No: 629-78-7
Name: *n*-heptadecane

Einecs/Elincs No: 211-116-8
CAS No: 629-92-5
Name: nonadecane

Einecs/Elincs No: 211-118-9
CAS No: 629-94-7
Name: henicosane

Einecs/Elincs No: 211-121-5
CAS No: 629-97-0
Name: docosane

Einecs/Elincs No: 211-320-7
CAS No: 638-11-9
Name: isopropyl butyrate

Einecs/Elincs No: 211-328-0
CAS No: 638-25-5
Name: pentyl octanoate

Einecs/Elincs No: 211-340-6
CAS No: 638-49-3
Name: pentyl formate

Einecs/Elincs No: 211-360-5
CAS No: 639-99-6
Name: (1*S*,2*S*,4*R*)-(-)-*a*,*α*-dimethyl-1-vinyl-*o*-menth-8-ene-4-methanol

Einecs/Elincs No: 211-399-8
CAS No: 643-53-8
Name: 2,3,4,4*a*,5,6,7,8-octahydro-2,5,5-trimethyl-2-naphthol

Einecs/Elincs No: 211-433-1
CAS No: 645-13-6
Name: 1-[4-(1-methylethyl)phenyl]ethan-1-one

Einecs/Elincs No: 211-536-1
CAS No: 659-70-1
Name: 3-methylbutyl isovalerate

Einecs/Elincs No: 211-575-4
CAS No: 670-24-6
Name: (*S*)-1,2,3,4,5,6,7,8-octahydro-2,5,5-trimethyl-2-naphthol

Einecs/Elincs No: 211-614-5
CAS No: 673-84-7
Name: 2,6-dimethylocta-2,4,6-triene

Einecs/Elincs No: 211-618-7
CAS No: 675-09-2
Name: 4,6-dimethyl-2*H*-pyran-2-one

Einecs/Elincs No: 211-707-0
CAS No: 688-82-4
Name: 1,1-diethoxyheptane

**Einecs/Elincs No:** 211-711-2
**CAS No:** 689-67-8
**Name:** 6,10-dimethylundeca-5,9-dien-2-one

**Einecs/Elincs No:** 211-734-8
**CAS No:** 692-86-4
**Name:** ethyl undec-10-enoate

**Einecs/Elincs No:** 211-778-8
**CAS No:** 695-06-7
**Name:** hexan-4-olide

**Einecs/Elincs No:** 211-811-6
**CAS No:** 698-10-2
**Name:** 5-ethyl-3-hydroxy-4-methylfuran-2(5*H*)-one

**Einecs/Elincs No:** 211-820-5
**CAS No:** 698-76-0
**Name:** tetrahydro-6-propyl-2*H*-pyran-2-one

**Einecs/Elincs No:** 211-824-7
**CAS No:** 699-02-5
**Name:** 2-*p*-tolylethanol

**Einecs/Elincs No:** 211-886-5
**CAS No:** 705-58-8
**Name:** 3-methyl-1-phenylbutan-2-ol

**Einecs/Elincs No:** 211-887-0
**CAS No:** 705-73-7
**Name:** DL-1-phenylpentan-2-ol

**Einecs/Elincs No:** 211-889-1
**CAS No:** 705-86-2
**Name:** decan-5-olide

**Einecs/Elincs No:** 211-892-8
**CAS No:** 706-14-9
**Name:** decan-4-olide

**Einecs/Elincs No:** 211-898-0
**CAS No:** 707-29-9
**Name:** 3,3-dimethyl-1,5-dioxaspiro[5.5]undecane

**Einecs/Elincs No:** 211-915-1
**CAS No:** 710-04-3
**Name:** 6-hexyltetrahydro-2*H*-pyran-2-one

**Einecs/Elincs No:** 211-932-4
**CAS No:** 713-95-1
**Name:** dodecan-5-olide

**Einecs/Elincs No:** 212-096-3
**CAS No:** 762-26-5
**Name:** 5,9-dimethyl-4,8-decadienal

**Einecs/Elincs No:** 212-097-9
**CAS No:** 762-29-8
**Name:** 6,10,14-trimethylpentadeca-5,9,13-trien-2-one

**Einecs/Elincs No:** 212-110-8
**CAS No:** 763-32-6
**Name:** 3-methylbut-3-en-1-ol

**Einecs/Elincs No:** 212-137-5
**CAS No:** 765-05-9
**Name:** 1-(vinyloxy)decane

| | |
|---|---|
| **Einecs/Elincs No:** | 212-480-0 |
| **CAS No:** | 821-55-6 |
| **Name:** | nonan-2-one |
| **Einecs/Elincs No:** | 212-511-8 |
| **CAS No:** | 823-22-3 |
| **Name:** | tetrahydro-6-methyl-2*H*-pyran-2-one |
| **Einecs/Elincs No:** | 212-545-3 |
| **CAS No:** | 825-51-4 |
| **Name:** | trans-decahydro-2-naphthol |
| **Einecs/Elincs No:** | 212-613-2 |
| **CAS No:** | 831-97-0 |
| **Name:** | 4-isopropyl-$\alpha$-methylcinnamaldehyde |
| **Einecs/Elincs No:** | 212-778-0 |
| **CAS No:** | 868-57-5 |
| **Name:** | methyl 2-methylbutyrate |
| **Einecs/Elincs No:** | 212-871-6 |
| **CAS No:** | 874-90-8 |
| **Name:** | *p*-methoxybenzonitrile |
| **Einecs/Elincs No:** | 213-098-7 |
| **CAS No:** | 923-69-3 |
| **Name:** | 8,8-dimethoxy-2,6-dimethyloct-2-ene |
| **Einecs/Elincs No:** | 213-125-2 |
| **CAS No:** | 925-78-0 |
| **Name:** | nonan-3-one |
| **Einecs/Elincs No:** | 213-191-2 |
| **CAS No:** | 928-95-0 |
| **Name:** | *trans*-hex-2-en-1-ol |
| **Einecs/Elincs No:** | 213-192-8 |
| **CAS No:** | 928-96-1 |
| **Name:** | *cis*-hex-3-en-1-ol |
| **Einecs/Elincs No:** | 213-193-3 |
| **CAS No:** | 928-97-2 |
| **Name:** | *trans*-hex-3-en-1-ol |
| **Einecs/Elincs No:** | 213-268-0 |
| **CAS No:** | 933-48-2 |
| **Name:** | *cis*-3,5,5-trimethylcyclohexan-1-ol |
| **Einecs/Elincs No:** | 213-326-5 |
| **CAS No:** | 937-30-4 |
| **Name:** | 4-ethylacetophenone |
| **Einecs/Elincs No:** | 213-361-6 |
| **CAS No:** | 939-48-0 |
| **Name:** | isopropyl benzoate (**) |
| **Einecs/Elincs No:** | 213-384-1 |
| **CAS No:** | 941-98-0 |
| **Name:** | 1′-acetonaphthone |
| **Einecs/Elincs No:** | 213-399-3 |
| **CAS No:** | 943-27-1 |
| **Name:** | *p*-tert-butylacetophenone |
| **Einecs/Elincs No:** | 213-448-9 |
| **CAS No:** | 950-33-4 |
| **Name:** | 1,1-dimethoxycyclododecane |

**Einecs/Elincs No:** 213-639-7
**CAS No:** 996-97-4
**Name:** *N,N*-diethyloctanamide

**Einecs/Elincs No:** 213-660-1
**CAS No:** 999-40-6
**Name:** neryl butyrate

**Einecs/Elincs No:** 213-743-2
**CAS No:** 1006-27-5
**Name:** indan-1-yl methyl ether

**Einecs/Elincs No:** 213-771-5
**CAS No:** 1009-62-7
**Name:** 2,2-dimethyl-3-phenylpropionaldehyde

**Einecs/Elincs No:** 213-779-9
**CAS No:** 1011-12-7
**Name:** 2-cyclohexylidenecyclohexanone

**Einecs/Elincs No:** 214-049-2
**CAS No:** 1074-95-9
**Name:** (±)-menthone

**Einecs/Elincs No:** 214-063-9
**CAS No:** 1076-56-8
**Name:** 2-isopropyl-5-methylanisole

**Einecs/Elincs No:** 214-085-9
**CAS No:** 1078-95-1
**Name:** 6,6-dimethyl-2-methylenebicyclo[3.1.1]hept-3-yl acetate

**Einecs/Elincs No:** 214-088-5
**CAS No:** 1079-01-2
**Name:** (1*S*)-(6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl)methyl acetate

**Einecs/Elincs No:** 214-201-8
**CAS No:** 1113-21-9
**Name:** (*E,E*)-3,7,11,15-tetramethylhexadeca-1,6,10,14-tetraen-3-ol

**Einecs/Elincs No:** 214-246-3
**CAS No:** 1117-52-8
**Name:** (*E,E*)-6,10,14-trimethylpentadeca-5,9,13-trien-2-one

**Einecs/Elincs No:** 214-247-9
**CAS No:** 1117-55-1
**Name:** hexyl octanoate

**Einecs/Elincs No:** 214-250-5
**CAS No:** 1117-61-9
**Name:** (*R*)-3,7-dimethyloct-6-en-1-ol

**Einecs/Elincs No:** 214-259-4
**CAS No:** 1118-27-0
**Name:** 1,5-dimethyl-1-vinylhex-4-enyl isovalerate

**Einecs/Elincs No:** 214-262-0
**CAS No:** 1118-39-4
**Name:** myrcenyl acetate

**Einecs/Elincs No:** 214-372-9
**CAS No:** 1123-27-9
**Name:** 1-(1-hydroxycyclohexyl)ethan-1-one

**Einecs/Elincs No:** 214-379-7
**CAS No:** 1123-85-9
**Name:** 2-phenylpropan-1-ol

**Einecs/Elincs No:** 214-391-2
**CAS No:** 1124-11-4
**Name:** 2,3,5,6-tetramethylpyrazine

**Einecs/Elincs No:** 214-406-2
**CAS No:** 1125-21-9
**Name:** 2,6,6-trimethylcyclohex-2-ene-1,4-dione

**Einecs/Elincs No:** 214-413-0
**CAS No:** 1125-88-8
**Name:** $\alpha,\alpha$-dimethoxytoluene

**Einecs/Elincs No:** 214-434-5
**CAS No:** 1128-08-1
**Name:** 3-methyl-2-pentylcyclopent-2-enone

**Einecs/Elincs No:** 214-494-2
**CAS No:** 1135-66-6
**Name:** (2*S*)-1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalene

**Einecs/Elincs No:** 214-519-7
**CAS No:** 1139-30-6
**Name:** [1*R*-(1*R**,4*R**,6*R**,10*S**)]-4,12,12-trimethyl-9-methylene-5-oxatricyclo(8.2.0.04,6)dodecane

**Einecs/Elincs No:** 214-712-6
**CAS No:** 1189-09-9
**Name:** methyl (*E*)-3,7-dimethylocta-2,6-dienoate

**Einecs/Elincs No:** 214-730-4
**CAS No:** 1191-16-8
**Name:** 3-methyl-2-butenyl acetate

**Einecs/Elincs No:** 214-757-1
**CAS No:** 1192-62-7
**Name:** 2-furyl methyl ketone

**Einecs/Elincs No:** 214-780-7
**CAS No:** 1193-81-3
**Name:** 1-cyclohexylethanol

**Einecs/Elincs No:** 214-795-9
**CAS No:** 1195-32-0
**Name:** $p,\alpha$-dimethylstyrene

**Einecs/Elincs No:** 214-804-6
**CAS No:** 1195-79-5
**Name:** 3,3-dimethyl-8,9-dinorbornan-2-one

**Einecs/Elincs No:** 214-817-7
**CAS No:** 1197-01-9
**Name:** $\alpha,\alpha$,4-trimethylbenzyl alcohol

**Einecs/Elincs No:** 214-822-4
**CAS No:** 1197-33-7
**Name:** 2-methylcinnamonitrile

**Einecs/Elincs No:** 214-853-3
**CAS No:** 1200-67-5
**Name:** exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl formate

**Einecs/Elincs No:** 214-881-6
**CAS No:** 1205-17-0
**Name:** $\alpha$-methyl-1,3-benzodioxole-5-propionaldehyde

**Einecs/Elincs No:** 214-883-7
**CAS No:** 1205-42-1
**Name:** *cis*-2-methyl-5-(1-methylvinyl)cyclohex-2-en-1-yl acetate

**Einecs/Elincs No:** 214-906-0
**CAS No:** 1209-61-6
**Name:** 4,9,12,12-tetramethyl-5-oxatricyclo[8.2.0.04,6] dodecane

**Einecs/Elincs No:** 214-918-6
**CAS No:** 1211-29-6
**Name:** methyl [1*R*-(1$\alpha$,2$\beta$(*Z*)]]-3-oxo-2-(pent-2-enyl)cyclopentaneacetate

**Einecs/Elincs No:** 214-934-3
**CAS No:** 1217-08-9
**Name:** $\beta$,1,1,2,3,3-hexamethylindan-5-ethanol

**Einecs/Elincs No:** 214-946-9
**CAS No:** 1222-05-5
**Name:** 1,3,4,6,7,8-hexahydro-4,6,6,7,8,8-hexamethylindeno(5,6-*c*)pyran

**Einecs/Elincs No:** 215-293-2
**CAS No:** 1319-77-3
**Name:** cresol, pure

**Einecs/Elincs No:** 215-294-8
**CAS No:** 1319-88-6
**Name:** 5-hydroxy-2-phenyl-1,3-dioxane

**Einecs/Elincs No:** 215-332-3
**CAS No:** 1322-17-4
**Name:** nonane-1,3-diol monoacetate

**Einecs/Elincs No:** 215-340-7
**CAS No:** 1322-58-3
**Name:** 6,10-dimethylundecen-2-one

**Einecs/Elincs No:** 215-349-6
**CAS No:** 1323-00-8
**Name:** santalyl acetate

**Einecs/Elincs No:** 215-532-0
**CAS No:** 1329-99-3
**Name:** isopropylmethylcyclohexane, tetradehydro derivative

**Einecs/Elincs No:** 215-533-6
**CAS No:** 1330-16-1
**Name:** pinane, didehydro derivative

**Einecs/Elincs No:** 215-535-7
**CAS No:** 1330-20-7
**Name:** xylene, mixed isomers, pure

**Einecs/Elincs No:** 215-561-9
**CAS No:** 1331-81-3
**Name:** anisyl alcohol (*o*-,*m*-,*p*-)

**Einecs/Elincs No:** 215-562-4
**CAS No:** 1331-83-5
**Name:** anisyl acetate

**Einecs/Elincs No:** 215-595-4
**CAS No:** 1333-53-5
**Name:** isopropylquinoline

**Einecs/Elincs No:** 215-598-0
**CAS No:** 1333-58-0
**Name:** (isobutyl)quinoline

**Einecs/Elincs No:** 215-615-1
**CAS No:** 1334-78-7
**Name:** tolualdehyde

Einecs/Elincs No: 215-619-3
CAS No: 1335-09-7
Name: methylheptenol

Einecs/Elincs No: 215-620-9
CAS No: 1335-10-0
Name: phenylpropionaldehyde

Einecs/Elincs No: 215-621-4
CAS No: 1335-12-2
Name: phenylpropanol

Einecs/Elincs No: 215-632-4
CAS No: 1335-42-8
Name: 1-(dimethylphenyl)ethan-1-one

Einecs/Elincs No: 215-634-5
CAS No: 1335-44-0
Name: *ar*-isopropylphenylacetaldehyde

Einecs/Elincs No: 215-635-0
CAS No: 1335-46-2
Name: Ionone, methyl-

Einecs/Elincs No: 215-638-7
CAS No: 1335-66-6
Name: isocyclocitral

Einecs/Elincs No: 215-656-5
CAS No: 1337-83-3
Name: undecenal

Einecs/Elincs No: 215-723-9
CAS No: 1365-19-1
Name: linalool oxide

Einecs/Elincs No: 215-789-9
CAS No: 1405-92-1
Name: [3*R*-(3$\alpha$,3ab,7b,8a$\alpha$)]-2,3,4,7,8,8a-hexahydro-3, 8,8-trimethyl-1*H*-3*a*,7-methanoazulene-6-methyl acetate

Einecs/Elincs No: 215-799-3
CAS No: 1406-57-1
Name: stearoptenes

Einecs/Elincs No: 215-833-7
CAS No: 1423-46-7
Name: 2,4,6-trimethylcyclohex-3-enecarbaldehyde

Einecs/Elincs No: 215-876-1
CAS No: 1438-94-4
Name: 1-furfuryl-1*H*-pyrrole

Einecs/Elincs No: 216-074-4
CAS No: 1490-04-6
Name: DL-menthol

Einecs/Elincs No: 216-120-3
CAS No: 1502-22-3
Name: 2-(1-cyclohexen-1-yl)cyclohexan-1-one

Einecs/Elincs No: 216-128-7
CAS No: 1504-55-8
Name: $\beta$-methylcinnamyl alcohol

Einecs/Elincs No: 216-131-3
CAS No: 1504-74-1
Name: 2'-methoxycinnamaldehyde

**Einecs/Elincs No:** 216-133-4
**CAS No:** 1506-02-1
**Name:** 1-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthyl)ethan-1-one

**Einecs/Elincs No:** 216-163-8
**CAS No:** 1516-17-2
**Name:** hexa-2,4-dienyl acetate

**Einecs/Elincs No:** 216-290-9
**CAS No:** 1551-44-6
**Name:** cyclohexyl butyrate

**Einecs/Elincs No:** 216-377-1
**CAS No:** 1569-60-4
**Name:** 6-methylhept-5-en-2-ol

**Einecs/Elincs No:** 216-411-5
**CAS No:** 1576-77-8
**Name:** (*E*)-hept-3-enyl acetate

**Einecs/Elincs No:** 216-412-0
**CAS No:** 1576-78-9
**Name:** (*Z*)-hept-3-enyl acetate

**Einecs/Elincs No:** 216-415-7
**CAS No:** 1576-95-0
**Name:** *cis*-pent-2-ene-1-ol

**Einecs/Elincs No:** 216-422-5
**CAS No:** 1579-21-1
**Name:** *cis*-octahydronaphthalene-2(1*H*)-one

**Einecs/Elincs No:** 216-438-2
**CAS No:** 1585-06-4
**Name:** *p*-ethylphenetole

**Einecs/Elincs No:** 216-507-7
**CAS No:** 1604-28-0
**Name:** 6-methylhepta-3,5-dien-2-one

**Einecs/Elincs No:** 216-572-1
**CAS No:** 1617-23-8
**Name:** ethyl 2-methylpent-3-en-1-oate

**Einecs/Elincs No:** 216-639-5
**CAS No:** 1632-73-1
**Name:** 3,3-dimethyl-8,9-dinorbornan-2-ol

**Einecs/Elincs No:** 216-700-6
**CAS No:** 1643-20-5
**Name:** dodecyldimethylamine oxide

**Einecs/Elincs No:** 216-797-5
**CAS No:** 1670-46-8
**Name:** 2-acetylcyclopentan-1-one

**Einecs/Elincs No:** 216-798-0
**CAS No:** 1670-47-9
**Name:** 1,1-diethoxycyclohexane

**Einecs/Elincs No:** 216-843-4
**CAS No:** 1679-09-0
**Name:** 2-methylbutane-2-thiol

**Einecs/Elincs No:** 216-959-5
**CAS No:** 1708-34-5
**Name:** 2-hexyl-1,3-dioxolane

**Einecs/Elincs No:** 216-960-0
**CAS No:** 1708-35-6
**Name:** 2-hexyl-1,3-dioxolane-4-methanol

**Einecs/Elincs No:** 216-961-6
**CAS No:** 1708-36-7
**Name:** 2-hexyl-1,3-dioxan-5-ol

**Einecs/Elincs No:** 216-965-8
**CAS No:** 1708-82-3
**Name:** hex-3-enyl acetate

**Einecs/Elincs No:** 217-033-3
**CAS No:** 1725-01-5
**Name:** 1,8-dioxacycloheptadecan-9-one

**Einecs/Elincs No:** 217-043-8
**CAS No:** 1728-46-7
**Name:** 2-tert-butylcyclohexanone

**Einecs/Elincs No:** 217-052-7
**CAS No:** 1731-84-6
**Name:** methyl nonanoate

**Einecs/Elincs No:** 217-067-9
**CAS No:** 1733-25-1
**Name:** isopropyl 2-methylcrotonate

**Einecs/Elincs No:** 217-241-4
**CAS No:** 1786-08-9
**Name:** 3,6-dihydro-4-methyl-2-(2-methyl-1-propenyl)-2*H*-pyran

**Einecs/Elincs No:** 217-281-2
**CAS No:** 1797-74-6
**Name:** allyl phenylacetate (*)

**Einecs/Elincs No:** 217-331-3
**CAS No:** 1817-90-9
**Name:** (2-ethoxyethyl)benzene

**Einecs/Elincs No:** 217-416-5
**CAS No:** 1838-88-6
**Name:** 2-methylpent-2-en-1-yl acetate

**Einecs/Elincs No:** 217-466-8
**CAS No:** 1862-61-9
**Name:** methyl (*Z*)-3,7-dimethylocta-2,6-dienoate

**Einecs/Elincs No:** 217-477-8
**CAS No:** 1866-31-5
**Name:** allyl cinnamate (*)

**Einecs/Elincs No:** 217-508-5
**CAS No:** 1875-89-4
**Name:** 2-*m*-tolylethanol

**Einecs/Elincs No:** 217-552-5
**CAS No:** 1885-38-7
**Name:** cinnamonitrile

**Einecs/Elincs No:** 217-652-9
**CAS No:** 1922-67-4
**Name:** 3,4,6,7,8,9-hexahydro-4,6,6,9,9-pentamethyl-1*H*-naphtho(2,3-*c*)pyran

**Einecs/Elincs No:** 217-752-2
**CAS No:** 1948-33-0
**Name:** 2-tert-butylhydroquinone

Einecs/Elincs No: 217-807-0
CAS No: 1963-36-6
Name: 4-methoxycinnamaldehyde

Einecs/Elincs No: 217-830-6
CAS No: 1975-78-6
Name: decanenitrile

Einecs/Elincs No: 217-854-7
CAS No: 1984-60-7
Name: 2-hydroxyethyl phenoxyacetate

Einecs/Elincs No: 217-979-7
CAS No: 2029-94-9
Name: 3,4-diethoxybenzaldehyde

Einecs/Elincs No: 218-004-8
CAS No: 2035-99-6
Name: isopentyl octanoate

Einecs/Elincs No: 218-037-8
CAS No: 2040-10-0
Name: 4'-tert-butyl-2',6'-dimethylacetophenone

Einecs/Elincs No: 218-077-6
CAS No: 2049-96-9
Name: pentyl benzoate

Einecs/Elincs No: 218-078-1
CAS No: 2050-01-3
Name: 3-methylbutyl isobutyrate

Einecs/Elincs No: 218-080-2
CAS No: 2050-08-0
Name: pentyl salicylate

Einecs/Elincs No: 218-081-8
CAS No: 2050-09-1
Name: 3-methylbutyl valerate

Einecs/Elincs No: 218-129-8
CAS No: 2051-78-7
Name: allyl butyrate (*)

Einecs/Elincs No: 218-142-9
CAS No: 2052-14-4
Name: butyl salicylate

Einecs/Elincs No: 218-143-4
CAS No: 2052-15-5
Name: *n*-butyl 4-oxopentanoate

Einecs/Elincs No: 218-159-1
CAS No: 2057-49-0
Name: 4-(3-phenylpropyl)pyridine

Einecs/Elincs No: 218-253-2
CAS No: 2094-73-7
Name: ethyl tricyclo[3.3.1.13,7]decane-1-carboxylate

Einecs/Elincs No: 218-270-5
CAS No: 2102-59-2
Name: (1*R*-*cis*)-2-methyl-5-(1-methylvinyl)cyclohex-2-en-1-ol

Einecs/Elincs No: 218-300-7
CAS No: 2110-18-1
Name: 2-(3-phenylpropyl)pyridine

**Einecs/Elincs No:** 218-302-8
**CAS No:** 2111-75-3
**Name:** 4-isopropenylcyclohex-1-enecarbaldehyde (*)

**Einecs/Elincs No:** 218-312-2
**CAS No:** 2114-29-6
**Name:** 1-phenylpropyl acetate

**Einecs/Elincs No:** 218-314-3
**CAS No:** 2114-33-2
**Name:** α-methylphenethyl acetate

**Einecs/Elincs No:** 218-318-5
**CAS No:** 2116-62-3
**Name:** 2-(2-phenylethyl)pyridine

**Einecs/Elincs No:** 218-329-5
**CAS No:** 2120-70-9
**Name:** phenoxyacetaldehyde

**Einecs/Elincs No:** 218-401-6
**CAS No:** 2142-94-1
**Name:** neryl formate

**Einecs/Elincs No:** 218-444-0
**CAS No:** 2153-26-6
**Name:** *p*-menth-1-en-8-yl formate

**Einecs/Elincs No:** 218-445-6
**CAS No:** 2153-28-8
**Name:** 1-methyl-1-(4-methyl-3-cyclohexen-1-yl) ethyl butyrate

**Einecs/Elincs No:** 218-528-7
**CAS No:** 2173-56-0
**Name:** pentyl valerate

**Einecs/Elincs No:** 218-529-2
**CAS No:** 2173-57-1
**Name:** isobutyl 2-naphthyl ether

**Einecs/Elincs No:** 218-548-6
**CAS No:** 2179-57-9
**Name:** diallyl disulphide

**Einecs/Elincs No:** 218-600-8
**CAS No:** 2198-61-0
**Name:** isopentyl hexanoate

**Einecs/Elincs No:** 218-689-3
**CAS No:** 2216-45-7
**Name:** 4-methylbenzyl acetate

**Einecs/Elincs No:** 218-690-9
**CAS No:** 2216-51-5
**Name:** L-menthol

**Einecs/Elincs No:** 218-755-1
**CAS No:** 2226-05-3
**Name:** 2-(3,3-dimethylbicyclo[2.2.1]hept-2-ylidene) ethanol

**Einecs/Elincs No:** 218-827-2
**CAS No:** 2244-16-8
**Name:** (*S*)-2-methyl-5-(1-methylvinyl)cyclohex-2-en-1-one

**Einecs/Elincs No:** 218-855-5
**CAS No:** 2257-09-2
**Name:** phenethyl isothiocyanate

**Einecs/Elincs No:** 218-900-9
**CAS No:** 2277-19-2
**Name:** (*Z*)-non-6-enal

**Einecs/Elincs No:** 218-971-6
**CAS No:** 2305-05-7
**Name:** dihydro-5-octylfuran-2(3*H*)-one

**Einecs/Elincs No:** 218-972-1
**CAS No:** 2305-21-7
**Name:** hex-2-en-1-ol

**Einecs/Elincs No:** 218-973-7
**CAS No:** 2305-25-1
**Name:** ethyl 3-hydroxyhexanoate

**Einecs/Elincs No:** 218-978-4
**CAS No:** 2306-78-7
**Name:** 3,7,11-trimethyldodeca-1,6,10-trien-3-yl acetate

**Einecs/Elincs No:** 219-000-9
**CAS No:** 2311-46-8
**Name:** isopropyl hexanoate

**Einecs/Elincs No:** 219-020-8
**CAS No:** 2315-68-6
**Name:** propyl benzoate (**)

**Einecs/Elincs No:** 219-061-1
**CAS No:** 2345-24-6
**Name:** neryl isobutyrate

**Einecs/Elincs No:** 219-062-7
**CAS No:** 2345-26-8
**Name:** geranyl isobutyrate

**Einecs/Elincs No:** 219-075-8
**CAS No:** 2349-07-7
**Name:** hexyl isobutyrate

**Einecs/Elincs No:** 219-087-3
**CAS No:** 2351-90-8
**Name:** ethyl oct-2-enoate

**Einecs/Elincs No:** 219-114-9
**CAS No:** 2363-88-4
**Name:** 2,4-decadienal

**Einecs/Elincs No:** 219-115-4
**CAS No:** 2363-89-5
**Name:** oct-2-enal

**Einecs/Elincs No:** 219-288-6
**CAS No:** 2403-58-9
**Name:** *p*-(diethoxymethyl)anisole

**Einecs/Elincs No:** 219-307-8
**CAS No:** 2408-20-0
**Name:** allyl propionate (*)

**Einecs/Elincs No:** 219-314-6
**CAS No:** 2409-55-4
**Name:** 2-*tert*-butyl-*p*-cresol

**Einecs/Elincs No:** 219-320-9
**CAS No:** 2412-80-8
**Name:** methyl 4-methylvalerate

Einecs/Elincs No: 219-330-3
CAS No: 2416-94-6
Name: 2,3,6-trimethylphenol

Einecs/Elincs No: 219-416-0
CAS No: 2432-91-9
Name: sec-butyl 3-methylbutanethioate

Einecs/Elincs No: 219-423-9
CAS No: 2435-16-7
Name: 2-heptyltetrahydrofuran

Einecs/Elincs No: 219-433-3
CAS No: 2436-90-0
Name: 3,7-dimethylocta-1,6-diene

Einecs/Elincs No: 219-440-1
CAS No: 2437-25-4
Name: dodecanenitrile

Einecs/Elincs No: 219-474-7
CAS No: 2442-10-6
Name: oct-1-en-3-yl acetate (*)

Einecs/Elincs No: 219-492-5
CAS No: 2445-67-2
Name: isobutyl 2-methylbutyrate

Einecs/Elincs No: 219-494-6
CAS No: 2445-72-9
Name: pentyl isobutyrate

Einecs/Elincs No: 219-495-1
CAS No: 2445-76-3
Name: hexyl propionate

Einecs/Elincs No: 219-496-7
CAS No: 2445-77-4
Name: 2-methylbutyl isovalerate

Einecs/Elincs No: 219-562-5
CAS No: 2463-53-8
Name: non-2-enal

Einecs/Elincs No: 219-564-6
CAS No: 2463-77-6
Name: undec-2-enal

Einecs/Elincs No: 219-680-7
CAS No: 2497-18-9
Name: trans-hex-2-enyl acetate

Einecs/Elincs No: 219-700-4
CAS No: 2500-83-6
Name: tricyclo[5.2.1.02,6]dec-4-en-8-yl acetate

Einecs/Elincs No: 219-762-2
CAS No: 2525-16-8
Name: methyl 3,4,5,6-tetrahydro-7*H*-azepin-2-yl ether

Einecs/Elincs No: 219-833-8
CAS No: 2548-87-0
Name: (*E*)-oct-2-enal

Einecs/Elincs No: 219-845-3
CAS No: 2550-11-0
Name: 4,7-dimethyloct-6-en-3-one

**Einecs/Elincs No:** 219-847-4
**CAS No:** 2550-26-7
**Name:** 4-phenylbutan-2-one

**Einecs/Elincs No:** 219-867-3
**CAS No:** 2555-49-9
**Name:** ethyl phenoxyacetate

**Einecs/Elincs No:** 219-868-9
**CAS No:** 2556-10-7
**Name:** [2-(1-ethoxyethoxy)ethyl]benzene

**CAS No:** 2563-07-7
**Name:** Phenol, 2-ethoxy-4-methyl-

**Einecs/Elincs No:** 219-896-1
**CAS No:** 2565-82-4
**Name:** (*E*)-1-methoxy-3,7-dimethylocta-2,6-diene

**Einecs/Elincs No:** 219-897-7
**CAS No:** 2565-83-5
**Name:** (*Z*)-1-methoxy-3,7-dimethylocta-2,6-diene

**Einecs/Elincs No:** 219-906-4
**CAS No:** 2568-25-4
**Name:** 4-methyl-2-phenyl-1,3-dioxolane

**Einecs/Elincs No:** 220-076-0
**CAS No:** 2623-23-6
**Name:** L-menthyl acetate

**Einecs/Elincs No:** 220-103-6
**CAS No:** 2628-17-3
**Name:** *p*-vinylphenol

**Einecs/Elincs No:** 220-136-6
**CAS No:** 2639-63-6
**Name:** hexyl butyrate

**Einecs/Elincs No:** 220-292-5
**CAS No:** 2705-87-5
**Name:** allyl 3-cyclohexylpropionate (*)

**Einecs/Elincs No:** 220-318-5
**CAS No:** 2719-08-6
**Name:** methyl 2-(acetylamino)benzoate

**Einecs/Elincs No:** 220-410-5
**CAS No:** 2756-56-1
**Name:** *exo*-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl propionate

**Einecs/Elincs No:** 220-499-0
**CAS No:** 2785-87-7
**Name:** 2-methoxy-4-propylphenol

**Einecs/Elincs No:** 220-500-4
**CAS No:** 2785-89-9
**Name:** 4-ethylguaiacol

**Einecs/Elincs No:** 220-609-7
**CAS No:** 2835-39-4
**Name:** allyl isovalerate (*)

**Einecs/Elincs No:** 220-651-6
**CAS No:** 2847-30-5
**Name:** 2-methoxy-3-methylpyrazine

Einecs/Elincs No: 220-736-8
CAS No: 2882-20-4
Name: 2-methyl-3-(methylthio)pyrazine

Einecs/Elincs No: 221-043-3
CAS No: 2983-37-1
Name: ethyl 2-ethylhexanoate

Einecs/Elincs No: 221-053-8
CAS No: 2986-54-1
Name: methoxycyclododecane

Einecs/Elincs No: 221-122-2
CAS No: 3008-43-3
Name: 3-methylcyclohexane-1,2-dione

Einecs/Elincs No: 221-153-1
CAS No: 3016-19-1
Name: (*E*,*E*)-2,6-dimethylocta-2,4,6-triene

Einecs/Elincs No: 221-178-8
CAS No: 3025-30-7
Name: ethyl (2*E*,4*Z*)-2,4-decadienoate

Einecs/Elincs No: 221-217-9
CAS No: 3033-23-6
Name: (2*S*-*cis*)-tetrahydro-4-methyl-2-(2-methyl-1-propenyl)-2*H*-pyran

Einecs/Elincs No: 221-288-6
CAS No: 3056-64-2
Name: *p*-tert-butylphenyl acetate

Einecs/Elincs No: 401-700-2
CAS No: 3100-36-5
Name: 8-Cyclohexadecen-1-one

Einecs/Elincs No: 221-552-0
CAS No: 3142-72-1
Name: 2-methylpent-2-en-1-oic acid

Einecs/Elincs No: 221-597-6
CAS No: 3155-71-3
Name: 2-methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2-butenal

Einecs/Elincs No: 221-715-6
CAS No: 3208-40-0
Name: 2-(3-phenylpropyl)tetrahydrofuran

Einecs/Elincs No: 221-716-1
CAS No: 3209-13-0
Name: 3-methoxy-5-methylphenol

Einecs/Elincs No: 221-727-1
CAS No: 3213-73-8
Name: 3,3,5-trimethylcyclohexaneacetic acid

Einecs/Elincs No: 221-803-4
CAS No: 3239-35-8
Name: (*E*)-6,10-dimethylundeca-5,9-dien-2-yl acetate

Einecs/Elincs No: 221-805-5
CAS No: 3239-37-0
Name: (*Z*)-6,10-dimethylundeca-5,9-dien-2-yl acetate

Einecs/Elincs No: 402-310-5
CAS No: 3240-29-7
Name: 4-Penten-1-one, 1-phenyl-

**Einecs/Elincs No:** 221-944-1
**CAS No:** 3288-99-1
**Name:** (4-*tert*-butylphenyl)acetonitrile

**Einecs/Elincs No:** 221-957-2
**CAS No:** 3293-47-8
**Name:** $\alpha$,2,6,6-tetramethylcyclohexene-1-propan-1-ol

**Einecs/Elincs No:** 221-974-5
**CAS No:** 3301-94-8
**Name:** 6-butyltetrahydro-2*H*-pyran-2-one

**Einecs/Elincs No:** 222-197-4
**CAS No:** 3385-61-3
**Name:** 3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden-6-ol

**Einecs/Elincs No:** 222-225-5
**CAS No:** 3391-83-1
**Name:** 11-oxahexadecan-16-olide

**Einecs/Elincs No:** 222-226-0
**CAS No:** 3391-86-4
**Name:** oct-1-ene-3-ol

**Einecs/Elincs No:** 222-294-1
**CAS No:** 3407-42-9
**Name:** 3-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl) cyclohexan-1-ol

**Einecs/Elincs No:** 222-376-7
**CAS No:** 3452-97-9
**Name:** 3,5,5-trimethylhexan-1-ol

**Einecs/Elincs No:** 222-478-1
**CAS No:** 3487-99-8
**Name:** pentyl cinnamate

**Einecs/Elincs No:** 222-546-0
**CAS No:** 3526-75-8
**Name:** [3*S*-(3$\alpha$,3a$\beta$,5$\alpha$,8$\alpha$,8a$\beta$)]-decahydro-$\alpha$,$\alpha$,3,8-tetramethylazulene-5-methanol

**Einecs/Elincs No:** 222-619-7
**CAS No:** 3558-60-9
**Name:** (2-methoxyethyl)benzene

**Einecs/Elincs No:** 222-682-0
**CAS No:** 3572-06-3
**Name:** 4-(3-oxobutyl)phenyl acetate

**Einecs/Elincs No:** 222-709-6
**CAS No:** 3583-00-4
**Name:** 4-isopropyl-5,5-dimethyl-1,3-dioxane

**Einecs/Elincs No:** 222-734-2
**CAS No:** 3591-42-2
**Name:** 2,2-dichloro-1-methylcyclopropylbenzene

**Einecs/Elincs No:** 222-758-3
**CAS No:** 3603-99-4
**Name:** cyclotetradecan-1-one

**Einecs/Elincs No:** 222-771-4
**CAS No:** 3608-11-5
**Name:** car-2-en-4-yl methyl ketone

**Einecs/Elincs No:** 222-784-5
**CAS No:** 3613-30-7
**Name:** 7-methoxy-3,7-dimethyloctanal

Einecs/Elincs No: 222-824-1
CAS No: 3623-51-6
Name: (±)-neomenthol

Einecs/Elincs No: 222-888-0
CAS No: 3650-46-2
Name: 2-(4-isopropylcyclohexyl)ethanol

Einecs/Elincs No: 222-908-8
CAS No: 3658-77-3
Name: 4-hydroxy-2,5-dimethylfuran-2(3*H*)-one

Einecs/Elincs No: 222-911-4
CAS No: 3658-93-3
Name: 1,1-diethoxyhexane

Einecs/Elincs No: 222-960-1
CAS No: 3681-71-8
Name: (*Z*)-hex-3-enyl acetate

Einecs/Elincs No: 222-969-0
CAS No: 3683-12-3
Name: phenethyl methacrylate

Einecs/Elincs No: 223-069-0
CAS No: 3720-16-9
Name: 3-methyl-5-propylcyclohex-2-enone

Einecs/Elincs No: 223-075-3
CAS No: 3724-54-7
Name: methyl cyclooctanecarboxylate

Einecs/Elincs No: 223-095-2
CAS No: 3734-33-6
Name: denatonium benzoate

Einecs/Elincs No: 223-118-6
CAS No: 3738-00-9
Name: dodecahydro-3*a*,6,6,9*a*-tetramethylnaphtho[2,1-*b*] furan

Einecs/Elincs No: 223-234-7
CAS No: 3777-69-3
Name: 2-pentylfuran

Einecs/Elincs No: 223-236-8
CAS No: 3777-71-7
Name: 2-heptylfuran

Einecs/Elincs No: 223-269-8
CAS No: 3796-70-1
Name: (*E*)-6,10-dimethylundeca-5,9-dien-2-one

Einecs/Elincs No: 223-350-8
CAS No: 3848-24-6
Name: hexane-2,3-dione

Einecs/Elincs No: 223-467-4
CAS No: 3910-35-8
Name: 1,1,3-trimethyl-3-phenylindan

Einecs/Elincs No: 223-472-1
CAS No: 3913-71-1
Name: 2-decenal

Einecs/Elincs No: 223-474-2
CAS No: 3913-81-3
Name: (*E*)-2-decenal

**Einecs/Elincs No:** 223-478-4
**CAS No:** 3915-83-1
**Name:** neryl isovalerate

**Einecs/Elincs No:** 223-525-9
**CAS No:** 3943-74-6
**Name:** methyl vanillate

**Einecs/Elincs No:** 223-898-8
**CAS No:** 4112-89-4
**Name:** 2-methoxyphenyl phenylacetate

**Einecs/Elincs No:** 223-935-8
**CAS No:** 4125-43-3
**Name:** *o*-(allyloxy)anisole

**Einecs/Elincs No:** 224-048-9
**CAS No:** 4179-19-5
**Name:** 3,5-dimethoxytoluene

**Einecs/Elincs No:** 224-052-0
**CAS No:** 4180-23-8
**Name:** (*E*)-anethole

**Einecs/Elincs No:** 224-074-0
**CAS No:** 4194-00-7
**Name:** 2-methoxy-4-prop-1-enylphenyl benzoate

**Einecs/Elincs No:** 224-167-6
**CAS No:** 4221-98-1
**Name:** (*R*)-5-isopropyl-2-methylcyclohexa-1,3-diene

**Einecs/Elincs No:** 224-184-9
**CAS No:** 4230-97-1
**Name:** allyl octanoate (*)

**Einecs/Elincs No:** 224-328-0
**CAS No:** 4313-03-5
**Name:** (2*E*,4*E*)-hepta-2,4-dienal

**Einecs/Elincs No:** 224-436-8
**CAS No:** 4359-47-1
**Name:** 2-(1-ethylpentyl)-1,3-dioxolane

**Einecs/Elincs No:** 224-438-9
**CAS No:** 4359-57-3
**Name:** 2-heptyl-1,3-dioxolane

**Einecs/Elincs No:** 224-441-5
**CAS No:** 4360-47-8
**Name:** cinnamonitrile

**Einecs/Elincs No:** 224-445-7
**CAS No:** 4361-23-3
**Name:** $\alpha$,2,2,6-tetramethylcyclohexanepropanol

**Einecs/Elincs No:** 224-449-9
**CAS No:** 4362-22-5
**Name:** 2-(1-phenylethyl)-1,3-dioxolane

**Einecs/Elincs No:** 224-454-6
**CAS No:** 4364-06-1
**Name:** (3,3-dimethoxypropen-1-yl)benzene

**Einecs/Elincs No:** 224-522-5
**CAS No:** 4395-92-0
**Name:** 4-isopropylphenylacetaldehyde

Einecs/Elincs No: 224-611-9
CAS No: 4427-56-9
Name: 2-isopropyl-*p*-cresol

Einecs/Elincs No: 224-623-4
CAS No: 4430-31-3
Name: octahydro-2*H*-1-benzopyran-2-one

Einecs/Elincs No: 224-634-4
CAS No: 4433-36-7
Name: 6,10-dimethylundec-9-en-2-one

Einecs/Elincs No: 224-659-0
CAS No: 4440-65-7
Name: hex-3-enal

Einecs/Elincs No: 224-672-1
CAS No: 4442-79-9
Name: cyclohexylethanol

Einecs/Elincs No: 224-778-8
CAS No: 4488-57-7
Name: 3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-indene

Einecs/Elincs No: 224-815-8
CAS No: 4501-58-0
Name: (*R*)-2,2,3-trimethylcyclopent-3-ene-1-acetaldehyde

Einecs/Elincs No: 225-004-1
CAS No: 4602-84-0
Name: farnesol (*)

Einecs/Elincs No: 225-012-5
CAS No: 4606-15-9
Name: propyl phenylacetate

Einecs/Elincs No: 225-017-2
CAS No: 4610-11-1
Name: (2*R*-*cis*)-tetrahydro-4-methyl-2-(2-methyl-1-propenyl)-2*H*-pyran

Einecs/Elincs No: 225-035-0
CAS No: 4621-04-9
Name: 4-isopropylcyclohexanol

CAS No: 4625-90-5
Name: 1-Oxaspiro[4.5]decan-2-one, 8-(1-methylethyl)-, trans-

Einecs/Elincs No: 225-047-6
CAS No: 4630-07-3
Name: [1*R*-(1$\alpha$,7$\beta$,8$\alpha$)]-1,2,3,5,6,7,8,8*a*-octahydro-1,8*a*-dimethyl-7-(1-methylvinyl)naphthalene

Einecs/Elincs No: 225-117-6
CAS No: 4670-56-8
Name: methyl 4-methylsalicylate

Einecs/Elincs No: 225-124-4
CAS No: 4674-50-4
Name: [4*R*-(4$\alpha$,4*a*$\alpha$,6$\beta$)]-4,4*a*,5,6,7,8-hexahydro-4,4*a*-dimethyl-6-(1-methylvinyl)naphthalen-2(3*H*)-one (*)

Einecs/Elincs No: 225-127-0
CAS No: 4675-87-0
Name: 2-methyl-2-buten-1-ol

Einecs/Elincs No: 225-160-0
CAS No: 4695-62-9
Name: (1*S*)-1,3,3-trimethylbicyclo[2.2.1]heptan-2-one

Einecs/Elincs No: 225-193-0
CAS No: 4707-47-5
Name: methyl 2,4-dihydroxy-3,6-dimethylbenzoate

Einecs/Elincs No: 225-230-0
CAS No: 4728-82-9
Name: allyl cyclohexaneacetate (*)

Einecs/Elincs No: 225-238-4
CAS No: 4732-13-2
Name: 5-isopropyl-2-methylphenetole

Einecs/Elincs No: 225-249-4
CAS No: 4740-79-8
Name: 2-benzyl-1,3-dioxan-5-ol

Einecs/Elincs No: 225-263-0
CAS No: 4747-07-3
Name: 1-methoxyhexane

Einecs/Elincs No: 225-268-8
CAS No: 4748-78-1
Name: 4-ethylbenzaldehyde

Einecs/Elincs No: 225-295-5
CAS No: 4757-23-7
Name: 2-(4-methylphenyl)-1,3-dioxan-5-ol

Einecs/Elincs No: 225-355-0
CAS No: 4798-44-1
Name: hex-1-en-3-ol

Einecs/Elincs No: 225-392-2
CAS No: 4819-67-4
Name: 2-pentylcyclopentan-1-one

Einecs/Elincs No: 225-402-5
CAS No: 4826-62-4
Name: dodec-2-en-1-al

Einecs/Elincs No: 225-468-5
CAS No: 4861-85-2
Name: isopropyl phenylacetate

Einecs/Elincs No: 225-471-1
CAS No: 4864-61-3
Name: 3-octyl acetate

Einecs/Elincs No: 225-495-2
CAS No: 4884-24-6
Name: [1,1'-bicyclopentyl]-2-one

Einecs/Elincs No: 225-561-0
CAS No: 4927-36-0
Name: 5-methyl-5-phenylhexan-3-one

Einecs/Elincs No: 225-562-6
CAS No: 4927-39-3
Name: 4-cyclohexyl-4-methylpentan-2-one

Einecs/Elincs No: 225-582-5
CAS No: 4940-11-8
Name: 2-ethyl-3-hydroxy-4-pyrone

Einecs/Elincs No: 225-591-4
CAS No: 4948-28-1
Name: (1$\alpha$,2$\alpha$,5$\alpha$)-2,2,6-trimethylbicyclo[3.1.1]heptan-2-ol

| | |
|---|---|
| **Einecs/Elincs No:** | 225-895-7 |
| **CAS No:** | 5137-52-0 |
| **Name:** | pentyl phenylacetate |
| **Einecs/Elincs No:** | 225-918-0 |
| **CAS No:** | 5146-66-7 |
| **Name:** | 3,7-dimethylocta-2,6-dienenitrile |
| **Einecs/Elincs No:** | 225-963-6 |
| **CAS No:** | 5182-36-5 |
| **Name:** | 2,4,6-trimethyl-4-phenyl-1,3-dioxane |
| **Einecs/Elincs No:** | 225-996-6 |
| **CAS No:** | 5205-07-2 |
| **Name:** | 3-methyl-3-butenyl acetate |
| **Einecs/Elincs No:** | 225-998-7 |
| **CAS No:** | 5205-11-8 |
| **Name:** | 3-methyl-2-butenyl benzoate |
| **Einecs/Elincs No:** | 226-180-2 |
| **CAS No:** | 5320-75-2 |
| **Name:** | cinnamyl benzoate |
| **Einecs/Elincs No:** | 226-226-1 |
| **CAS No:** | 5331-14-6 |
| **Name:** | (2-butoxyethyl)benzene |
| **Einecs/Elincs No:** | 226-228-2 |
| **CAS No:** | 5331-32-8 |
| **Name:** | *exo*-2-methoxy-1,7,7-trimethylbicyclo[2.2.1] heptane |
| **Einecs/Elincs No:** | 226-242-9 |
| **CAS No:** | 5333-42-6 |
| **Name:** | 2-octyldodecan-1-ol |
| **Einecs/Elincs No:** | 226-276-4 |
| **CAS No:** | 5340-36-3 |
| **Name:** | 3-methyloctan-3-ol |
| **Einecs/Elincs No:** | 226-311-3 |
| **CAS No:** | 5349-51-9 |
| **Name:** | 4-tert-pentylcyclohexanol |
| **Einecs/Elincs No:** | 226-394-6 |
| **CAS No:** | 5392-40-5 |
| **Name:** | citral (*) |
| **Einecs/Elincs No:** | 226-416-4 |
| **CAS No:** | 5396-89-4 |
| **Name:** | benzyl acetoacetate |
| **Einecs/Elincs No:** | 226-456-2 |
| **CAS No:** | 5405-41-4 |
| **Name:** | ethyl 3-hydroxybutyrate |
| **Einecs/Elincs No:** | 226-460-4 |
| **CAS No:** | 5406-12-2 |
| **Name:** | 3-*p*-tolylpropionaldehyde |
| **Einecs/Elincs No:** | 226-466-7 |
| **CAS No:** | 5406-58-6 |
| **Name:** | 2,5,5-trimethyl-2-phenyl-1,3-dioxane |
| **Einecs/Elincs No:** | 226-501-6 |
| **CAS No:** | 5413-60-5 |
| **Name:** | 3*a*,4,5,6,7,7*a*-hexahydro-4,7-methanoinden-6-yl acetate |

Einecs/Elincs No: 226-572-3
CAS No: 5426-78-8
Name: α-ethoxyphenetole

Einecs/Elincs No: 226-602-5
CAS No: 5434-57-1
Name: hexyl pivalate

Einecs/Elincs No: 226-603-0
CAS No: 5435-64-3
Name: 3,5,5-trimethylhexanal

Einecs/Elincs No: 226-627-1
CAS No: 5441-06-5
Name: 1,2,3,4-tetrahydronaphthalene-2-ethanol

Einecs/Elincs No: 226-632-9
CAS No: 5442-00-2
Name: 2-cyclohexylpropan-1-ol

Einecs/Elincs No: 226-670-6
CAS No: 5448-22-6
Name: *trans*-2-*tert*-butylcyclohexan-1-ol

Einecs/Elincs No: 226-695-2
CAS No: 5452-75-5
Name: ethyl cyclohexylacetate

Einecs/Elincs No: 226-703-4
CAS No: 5454-19-3
Name: decyl propionate

Einecs/Elincs No: 226-721-2
CAS No: 5458-59-3
Name: isopropyl octanoate

Einecs/Elincs No: 226-727-5
CAS No: 5459-37-0
Name: heptyl methacrylate

Einecs/Elincs No: 226-749-5
CAS No: 5462-06-6
Name: 3-(*p*-methoxyphenyl)-2-methylpropionaldehyde

Einecs/Elincs No: 226-806-4
CAS No: 5471-51-2
Name: 4-(4-hydroxyphenyl)butan-2-one

Einecs/Elincs No: 226-882-9
CAS No: 5533-03-9
Name: 2-methoxy-4-(methoxymethyl)phenol

Einecs/Elincs No: 226-935-6
CAS No: 5561-08-0
Name: dihydro-4-methyl-5-(3-methylbutyl)furan-2(3*H*)-one

Einecs/Elincs No: 226-963-9
CAS No: 5579-78-2
Name: 7-butyloxepan-2-one

Einecs/Elincs No: 226-982-2
CAS No: 5585-39-7
Name: (*E*)-3,7-dimethyl-2,6-octadienenitrile

CAS No: 5595-79-9
Name: Phenol, 2-ethoxy-4-(methoxymethyl)-

Einecs/Elincs No: 227-101-4
CAS No: 5655-61-8
Name: L-born-2-yl acetate

Einecs/Elincs No: 227-164-8
CAS No: 5694-72-4
Name: 2-benzyl-1,3-dioxolan-4-ylmethanol

Einecs/Elincs No: 227-279-3
CAS No: 5760-50-9
Name: methyl undec-9-enoate

Einecs/Elincs No: 227-288-2
CAS No: 5764-85-2
Name: ethyl 3-hydroxy-3-phenylpropionate

Einecs/Elincs No: 227-337-8
CAS No: 5794-04-7
Name: (1*S*)-2,2-dimethyl-3-methylenebicyclo[2.2.1] heptane

Einecs/Elincs No: 227-425-6
CAS No: 5837-78-5
Name: ethyl 2-methylcrotonate

Einecs/Elincs No: 227-526-5
CAS No: 5870-93-9
Name: heptyl butyrate

Einecs/Elincs No: 227-629-5
CAS No: 5910-87-2
Name: trans,trans-nona-2,4-dienal

Einecs/Elincs No: 227-678-2
CAS No: 5932-68-3
Name: (*E*)-2-methoxy-4-(prop-1-enyl)phenol

Einecs/Elincs No: 227-705-8
CAS No: 5947-36-4
Name: 6,6-dimethyl-2-methylenebicyclo[3.1.1]heptan-3-ol

Einecs/Elincs No: 227-806-7
CAS No: 5986-38-9
Name: 2,6-dimethyl-5,7-octadien-2-ol

Einecs/Elincs No: 227-807-2
CAS No: 5986-55-0
Name: [1*R*-(1$\alpha$,4$\beta$,4a$\alpha$,6$\beta$,8a$\alpha$)]-octahydro-4,8*a*,9,9-tetramethyl-1,6-methano-1(2*H*)-naphthol

Einecs/Elincs No: 227-810-9
CAS No: 5988-91-0
Name: 3,7-dimethyloctanal

Einecs/Elincs No: 227-813-5
CAS No: 5989-27-5
Name: (*R*)-*p*-mentha-1,8-diene

Einecs/Elincs No: 227-814-0
CAS No: 5989-33-3
Name: cis-$\alpha$,$\alpha$,5-trimethyl-5-vinyltetrahydrofuran-2-methanol

Einecs/Elincs No: 227-815-6
CAS No: 5989-54-8
Name: (*S*)-*p*-mentha-1,8-diene

Einecs/Elincs No: 227-907-6
CAS No: 6032-29-7
Name: pentan-2-ol

Einecs/Elincs No: 227-955-8
CAS No: 6051-03-2
Name: hexahydro-3*H*-benzofuran-2-one

Einecs/Elincs No: 228-000-8
CAS No: 6066-49-5
Name: 3-butylphthalide

Einecs/Elincs No: 228-029-6
CAS No: 6090-15-9
Name: 2,6-dimethylhept-5-en-2-ol

Einecs/Elincs No: 228-297-4
CAS No: 6221-92-7
Name: cyclododecyl acetate

Einecs/Elincs No: 228-408-6
CAS No: 6259-76-3
Name: hexyl salicylate

Einecs/Elincs No: 228-410-7
CAS No: 6261-18-3
Name: (*E*)-3-methyl-2-(pent-2-enyl)cyclopent-2-en-1-one

Einecs/Elincs No: 228-504-8
CAS No: 6283-92-7
Name: dodecyl lactate

Einecs/Elincs No: 228-536-2
CAS No: 6290-17-1
Name: ethyl 2,4-dimethyl-1,3-dioxolane-2-acetate

Einecs/Elincs No: 228-569-2
CAS No: 6297-41-2
Name: butyl 2-methylvalerate

Einecs/Elincs No: 228-642-9
CAS No: 6314-97-2
Name: (2,2-diethoxyethyl)benzene

Einecs/Elincs No: 228-643-4
CAS No: 6315-04-4
Name: phenethyl 2-ethylbutyrate

Einecs/Elincs No: 228-689-5
CAS No: 6324-78-3
Name: *p*-(2,2-dimethoxyethoxy)toluene

Einecs/Elincs No: 228-952-4
CAS No: 6378-65-0
Name: hexyl hexanoate

Einecs/Elincs No: 228-959-2
CAS No: 6379-73-3
Name: 5-isopropyl-2-methylanisole

Einecs/Elincs No: 228-985-4
CAS No: 6386-38-5
Name: methyl 3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionate

Einecs/Elincs No: 229-114-0
CAS No: 6413-10-1
Name: ethyl 2-methyl-1,3-dioxolane-2-acetate

Einecs/Elincs No: 229-115-6
CAS No: 6413-26-9
Name: 2-methyl-1,5-dioxaspiro[5.5]undecane

Einecs/Elincs No: 229-352-5
CAS No: 6485-40-1
Name: l-*p*-mentha-1(6),8-dien-2-one

Einecs/Elincs No: 229-377-1
CAS No: 6493-80-7
Name: methyl 1-methylcyclohex-3-ene-1-carboxylate

Einecs/Elincs No: 229-575-8
CAS No: 6622-76-0
Name: methyl 2-methylcrotonate

Einecs/Elincs No: 229-695-0
CAS No: 6658-48-6
Name: 3-(*p*-cumenyl)-2-methylpropionaldehyde

Einecs/Elincs No: 229-755-6
CAS No: 6707-60-4
Name: 12-oxahexadecan-16-olide

Einecs/Elincs No: 229-757-7
CAS No: 6709-39-3
Name: 2,6-dimethylhepta-1,5-diene

Einecs/Elincs No: 229-772-9
CAS No: 6720-16-7
Name: 2-nonylcrotonaldehyde

Einecs/Elincs No: 229-778-1
CAS No: 6728-26-3
Name: trans-hex-2-enal

Einecs/Elincs No: 229-779-7
CAS No: 6728-31-0
Name: (*Z*)-hept-4-enal

Einecs/Elincs No: 229-810-4
CAS No: 6750-03-4
Name: nona-2,4-dien-1-al

Einecs/Elincs No: 229-846-0
CAS No: 6784-13-0
Name: *β*,4-dimethylcyclohex-3-ene-1-propan-1-al

Einecs/Elincs No: 229-854-4
CAS No: 6789-80-6
Name: (*Z*)-hex-3-enal

Einecs/Elincs No: 229-856-5
CAS No: 6789-88-4
Name: hexyl benzoate

Einecs/Elincs No: 229-861-2
CAS No: 6790-58-5
Name: [3*aR*-(3*aα*,5*aβ*,9*aα*,9*bβ*)]-dodecahydro-3*a*,6,6,9*a*-tetramethylnaphtho[2,1-*b*]furan

Einecs/Elincs No: 229-881-1
CAS No: 6807-11-0
Name: 2-(*p*-tolyloxy)ethyl acetate

Einecs/Elincs No: 229-887-4
CAS No: 6812-78-8
Name: rhodinol

Einecs/Elincs No: 229-894-2
CAS No: 6819-19-8
Name: 3-(4-methylcyclohex-3-enyl)but-3-enyl acetate

Einecs/Elincs No: 229-978-9
CAS No: 6876-13-7
Name: (1α,2β,5α)-2,6,6-trimethylbicyclo[3.1.1]heptane

Einecs/Elincs No: 230-055-8
CAS No: 6931-54-0
Name: 2,10-epoxypinane

Einecs/Elincs No: 230-072-0
CAS No: 6938-94-9
Name: diisopropyl adipate

Einecs/Elincs No: 230-073-6
CAS No: 6939-35-1
Name: 3,4-dihydro-5-methylnaphthalen-1(2*H*)-one

Einecs/Elincs No: 230-163-5
CAS No: 6963-56-0
Name: anisyl butyrate

Einecs/Elincs No: 230-190-2
CAS No: 6969-49-9
Name: octyl salicylate

Einecs/Elincs No: 230-291-1
CAS No: 7011-83-8
Name: 5-hexyldihydro-5-methylfuran-2(3*H*)-one

Einecs/Elincs No: 230-309-8
CAS No: 7028-48-0
Name: phenylacetaldehyde oxime

Einecs/Elincs No: 230-362-7
CAS No: 7069-41-2
Name: (*E*)-tridecen-2-al

Einecs/Elincs No: 230-364-8
CAS No: 7070-15-7
Name: *exo*-2-[(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)oxy]ethanol

Einecs/Elincs No: 230-444-2
CAS No: 7143-69-3
Name: linalyl phenylacetate

Einecs/Elincs No: 230-469-9
CAS No: 7149-23-7
Name: 1,1-digeranyloxy-2-phenylethane

Einecs/Elincs No: 230-470-4
CAS No: 7149-24-8
Name: 1-(3,3-diethoxy-2-methylpropyl)-4-(isopropyl)benzene

Einecs/Elincs No: 230-472-5
CAS No: 7149-26-0
Name: linalyl anthranilate

Einecs/Elincs No: 230-512-1
CAS No: 7158-25-0
Name: 3*a*,4,4*a*,5,8,8*a*,9,9*a*-octahydro-4,9:5,8-dimethano-1*H*-benz[f]indene

Einecs/Elincs No: 230-597-5
CAS No: 7212-44-4
Name: 3,7,11-trimethyldodeca-1,6,10-trien-3-ol, mixed isomers

Einecs/Elincs No: 230-601-5
CAS No: 7214-18-8
Name: *cis*-2-*tert*-butylcyclohexan-1-ol

| | |
|---|---|
| **Einecs/Elincs No:** | 230-718-1 |
| **CAS No:** | 7289-52-3 |
| **Name:** | 1-methoxydecane |
| **Einecs/Elincs No:** | 230-755-3 |
| **CAS No:** | 7306-12-9 |
| **Name:** | 3-phenylbut-3-enyl acetate |
| **Einecs/Elincs No:** | 230-843-1 |
| **CAS No:** | 7335-26-4 |
| **Name:** | ethyl *o*-anisate |
| **Einecs/Elincs No:** | 230-983-3 |
| **CAS No:** | 7392-19-0 |
| **Name:** | 2,6,6-trimethoxy-2-vinyltetrahydropyran |
| **Einecs/Elincs No:** | 230-998-5 |
| **CAS No:** | 7399-50-0 |
| **Name:** | 2-(1-ethylpropyl)pyridine |
| **Einecs/Elincs No:** | 231-007-9 |
| **CAS No:** | 7403-42-1 |
| **Name:** | 4-methyl-4-phenylpentan-2-one |
| **Einecs/Elincs No:** | 231-225-4 |
| **CAS No:** | 7452-79-1 |
| **Name:** | ethyl 2-methylbutyrate |
| **Einecs/Elincs No:** | 231-320-0 |
| **CAS No:** | 7492-44-6 |
| **Name:** | $\alpha$-butylcinnamaldehyde |
| **Einecs/Elincs No:** | 231-322-1 |
| **CAS No:** | 7492-65-1 |
| **Name:** | cinnamyl phenylacetate |
| **Einecs/Elincs No:** | 231-323-7 |
| **CAS No:** | 7492-66-2 |
| **Name:** | 1,1-diethoxy-3,7-dimethylocta-2,6-diene |
| **Einecs/Elincs No:** | 231-324-2 |
| **CAS No:** | 7492-67-3 |
| **Name:** | [(3,7-dimethyl-6-octenyl)oxy]acetaldehyde |
| **Einecs/Elincs No:** | 231-326-3 |
| **CAS No:** | 7492-70-8 |
| **Name:** | butyl O-butyryllactate |
| **Einecs/Elincs No:** | 231-327-9 |
| **CAS No:** | 7493-57-4 |
| **Name:** | [2-(1-propoxyethoxy)ethyl]benzene |
| **Einecs/Elincs No:** | 231-328-4 |
| **CAS No:** | 7493-58-5 |
| **Name:** | 4-methylpentane-2,3-dione |
| **Einecs/Elincs No:** | 231-334-7 |
| **CAS No:** | 7493-72-3 |
| **Name:** | allyl nonan-1-oate (*) |
| **Einecs/Elincs No:** | 231-335-2 |
| **CAS No:** | 7493-74-5 |
| **Name:** | allyl phenoxyacetate (*) |
| **Einecs/Elincs No:** | 231-339-4 |
| **CAS No:** | 7493-78-9 |
| **Name:** | 2-(phenylmethylene)heptyl acetate |

Einecs/Elincs No: 231-347-8
CAS No: 7495-84-3
Name: *p*-tolyl propionate

Einecs/Elincs No: 231-415-7
CAS No: 7540-51-4
Name: (-)-3,7-dimethyloct-6-en-1-ol

CAS No: 7541-49-3
Name: 2-Hexadecen-1-ol,3,7,11,15-tetramethyl-

Einecs/Elincs No: 231-433-5
CAS No: 7549-33-9
Name: *p*-methoxybenzyl propionate

Einecs/Elincs No: 231-434-0
CAS No: 7549-37-3
Name: 1,1-dimethoxy-3,7-dimethylocta-2,6-diene

Einecs/Elincs No: 231-444-5
CAS No: 7554-12-3
Name: diethyl malate

Einecs/Elincs No: 231-732-0
CAS No: 7705-14-8
Name: (±)-1-methyl-4-(1-methylvinyl)-cyclohexene

Einecs/Elincs No: 231-816-7
CAS No: 7756-96-9
Name: butyl anthranilate

Einecs/Elincs No: 231-857-0
CAS No: 7764-50-3
Name: 2-methyl-5-(1-methylvinyl)cyclohexan-1-one

Einecs/Elincs No: 231-874-3
CAS No: 7774-44-9
Name: cyclohexyl isovalerate

Einecs/Elincs No: 231-875-9
CAS No: 7774-47-2
Name: 5,5-dibutyldihydrofuran-2(3*H*)-one

Einecs/Elincs No: 231-878-5
CAS No: 7774-65-4
Name: 1-methyl-1-(4-methylcyclohex-3-enyl)ethyl isobutyrate

Einecs/Elincs No: 231-883-2
CAS No: 7774-82-5
Name: tridec-2-enal

Einecs/Elincs No: 231-885-3
CAS No: 7775-00-0
Name: 3-(*p*-cumenyl)propionaldehyde

Einecs/Elincs No: 231-919-7
CAS No: 7778-96-3
Name: (*S*)-3,7-dimethyloct-7-enyl isovalerate

Einecs/Elincs No: 231-922-3
CAS No: 7779-23-9
Name: 1,5-dimethyl-1-vinylhex-4-enyl hexanoate

Einecs/Elincs No: 231-926-5
CAS No: 7779-30-8
Name: 1-(2,6,6-trimethyl-2-cyclohexen-1-yl)pent-1-en-3-one

Einecs/Elincs No: 231-928-6
CAS No: 7779-41-1
Name: 1,1-dimethoxydecane

Einecs/Elincs No: 231-929-1
CAS No: 7779-50-2
Name: oxacycloheptadec-7-en-2-one

Einecs/Elincs No: 231-931-2
CAS No: 7779-65-9
Name: isopentyl cinnamate

Einecs/Elincs No: 231-935-4
CAS No: 7779-73-9
Name: exo-bornyl isovalerate

Einecs/Elincs No: 231-939-6
CAS No: 7779-78-4
Name: 4-methyl-1-phenylpentan-2-ol

Einecs/Elincs No: 231-940-1
CAS No: 7779-80-8
Name: isobutyl heptanoate

Einecs/Elincs No: 231-941-7
CAS No: 7779-81-9
Name: isobutyl 2-methylisocrotonate

Einecs/Elincs No: 231-949-0
CAS No: 7780-06-5
Name: isopropyl cinnamate

Einecs/Elincs No: 232-077-3
CAS No: 7785-26-4
Name: (-)-pin-2(3)-ene (*)

Einecs/Elincs No: 232-078-9
CAS No: 7785-33-3
Name: (*E*)-3,7-dimethyl-2,6-octadienyl 2-methylcrotonate

Einecs/Elincs No: 232-081-5
CAS No: 7785-53-7
Name: (*R*)-$\alpha,\alpha$,4-trimethylcyclohex-3-ene-1-methanol

Einecs/Elincs No: 232-082-0
CAS No: 7785-54-8
Name: (*R*)-$\alpha,\alpha$,4-trimethylcyclohex-3-ene-1-methyl acetate

Einecs/Elincs No: 232-084-1
CAS No: 7785-64-0
Name: butyl 2-methylcrotonate

Einecs/Elincs No: 232-086-2
CAS No: 7785-66-2
Name: butyl 2-methylcrotonate

Einecs/Elincs No: 232-087-8
CAS No: 7785-70-8
Name: (+)-pin-2(3)-ene (*)

Einecs/Elincs No: 232-093-0
CAS No: 7786-29-0
Name: 2-methyloctanal

Einecs/Elincs No: 232-097-2
CAS No: 7786-44-9
Name: nona-2,6-dien-1-ol

**Einecs/Elincs No:** 232-101-2
**CAS No:** 7786-61-0
**Name:** 2-methoxy-4-vinylphenol

**Einecs/Elincs No:** 232-107-5
**CAS No:** 7787-20-4
**Name:** 1,3,3-trimethylnorbornan-2-one

**Einecs/Elincs No:** 232-268-1
**CAS No:** 8000-41-7
**Name:** Terpineol

**Einecs/Elincs No:** 232-274-4
**CAS No:** 8001-22-7
**Name:** Soybean oil. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, palmitic and stearic. (*Soja hispida, Leguminosae*).

**Einecs/Elincs No:** 232-277-0
**CAS No:** 8001-25-0
**Name:** Olive oil. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic and palmitic. (*Olea europaea, Oleaceae*).

**Einecs/Elincs No:** 232-278-6
**CAS No:** 8001-26-1
**Name:** Linseed oil. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, linolenic and oleic. (*Linum usitatissimum, Linaceae*).

**Einecs/Elincs No:** 232-288-0
**CAS No:** 8001-61-4
**Name:** Balsams, copaiba. Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (*Copaifera, Leguminosae*).

**Einecs/Elincs No:** 232-289-6
**CAS No:** 8001-69-2
**Name:** Cod-liver oil. Extractives and their physically modified derivatives. It consists primarily of the glycerides of C14-C18 and C16-C22 unsat. fatty acids. (*Gadus callarias, Gadidae*).

**Einecs/Elincs No:** 232-293-8
**CAS No:** 8001-79-4
**Name:** Castor oil. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acid ricinoleic. (*Ricinus communis, Euphorbiaceae*), and C16-C22 unsat. fatty acids. (*Physeter*).

**Einecs/Elincs No:** 232-350-7
**CAS No:** 8006-64-2
**Name:** Turpentine, oil (*). Any of the volatile predominately terpenic fractions or distillates resulting from the solvent extraction of, gum collection from, or pulping of softwoods. Composed primarily of the C10H16 terpene hydrocarbons: $\alpha$-pinene, $\beta$-pinene, limonene, 3-carene, camphene. May contain other acyclic, monocyclic, or bicyclic terpenes, oxygenated terpenes, and anethole. Exact composition varies with refining methods and the age, location, and species of the softwood source.

**Einecs/Elincs No:** 232-352-8
**CAS No:** 8007-00-9
**Name:** Balsams, Peru (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Myroxylon balsamum pereirae, Leguminosae*.

**Einecs/Elincs No:** 232-357-5
**CAS No:** 8007-35-0
**Name:** Terpineol, acetate

**Einecs/Elincs No:** 232-362-2
**CAS No:** 8007-47-4
**Name:** Balsams, Canada. Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (*Abies balsamea, Tsuga canadiensis, Pinaceae*).

**Einecs/Elincs No:** 232-370-6
**CAS No:** 8008-74-0
**Name:** Oils, sesame. Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, palmitic and stearic. (*Sesamum indicum, Pedaliaceae*).

**Einecs/Elincs No:** 232-383-7
**CAS No:** 8012-89-3
**Name:** Beeswax The wax obtained from the honeycomb of the bee. It consists primarily of myricyl palmitate, cerotic acid and esters and some high-carbon paraffins.

**Einecs/Elincs No:** 232-384-2
**CAS No:** 8012-95-1
**Name:** Paraffin oils. Liquid hydrocarbons from petroleum.

**Einecs/Elincs No:** 232-395-2
**CAS No:** 8013-75-0
**Name:** Fusel oil. A combination of amyl alcohols, primarily isoamyl alcohol and 2-methyl-1-butanol. Other alcohols, acids, esters and aldehydes may also be present.

**Einecs/Elincs No:** 232-396-8
**CAS No:** 8013-90-9
**Name:** ionone

**Einecs/Elincs No:** 232-400-8
**CAS No:** 8015-89-2
**Name:** *Cascara sagrada,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rhamnus purshiana, Rhamnaceae.*

**Einecs/Elincs No:** 232-403-4
**CAS No:** 8016-21-5
**Name:** Oils, cognac

**Einecs/Elincs No:** 232-427-5
**CAS No:** 8023-83-4
**Name:** Oils, castoreum. Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from castor.

**Einecs/Elincs No:** 232-432-2
**CAS No:** 8028-47-5
**Name:** Pyroligneous acids, exts. Extracts derived from pyroligneous acid which is the condensed volatile material obtained from the destructive distillation of wood.

**Einecs/Elincs No:** 232-433-8
**CAS No:** 8028-48-6
**Name:** Orange, sweet, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus sinensis, Rutaceae.*

**Einecs/Elincs No:** 232-444-8
**CAS No:** 8030-55-5
**Name:** Balsams, gurjun. Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. *(Dipterocarpus, Dipterocarpaceae).*

**Einecs/Elincs No:** 232-449-5
**CAS No:** 8030-89-5
**Name:** Pyroligneous acids, reaction products with Et alc., distillates The distillate from the reaction products of the aqueous distillate from the destructive distillation of wood and ethyl alcohol.

**Einecs/Elincs No:** 232-452-1
**CAS No:** 8031-44-5
**Name:** Lanolin, hydrogenated

**Einecs/Elincs No:** 232-454-2
**CAS No:** 8038-65-1
**Name:** Ambergris Irregularly shaped gray, waxy opaque masses from the intestines of the sperm whale. It consists primarily of cholesterol, ambrein, and benzoic acid.

Einecs/Elincs No: 232-455-8
CAS No: 8042-47-5
Name: White mineral oil (petroleum). A highly refined petroleum mineral oil consisting of a complex combination of hydrocarbons obtained from the intensive treatment of a petroleum fraction with sulfuric acid and oleum, or by hydrogenation, or by a combination of hydrogenation and acid treatment. Additional washing and treating steps may be included in the processing operation. It consists of saturated hydrocarbons having carbon numbers predominatly in the range of C15 through C50.

Einecs/Elincs No: 232-458-4
CAS No: 8046-19-3
Name: Storax (balsam) (*). Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *(Liquidambar styraciflua, Hamamelidaceae).*

Einecs/Elincs No: 232-460-5
CAS No: 8046-22-8
Name: Balsams, tonka bean. Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. *(Dipteryx odorata).*

Einecs/Elincs No: 232-463-1
CAS No: 8047-24-3
Name: Vanilla, tincture. The alcoholic solution of macerated *Vanilla planifolia.*

Einecs/Elincs No: 232-474-1
CAS No: 8050-07-5
Name: Olibanum. Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *(Boswellia, Burseraceae).*

Einecs/Elincs No: 232-476-2
CAS No: 8050-15-5
Name: resin acids and rosin acids, hydrogenated, Me esters

Einecs/Elincs No: 232-482-5
CAS No: 8050-31-5
Name: resin acids and rosin acids, esters with glycerol

Einecs/Elincs No: 232-504-3
CAS No: 8060-28-4
Name: Hop, *Humulus lupulus,* ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Humulus lupulus, Cannabidaceae.*

Einecs/Elincs No: 232-522-1
CAS No: 9000-04-8
Name: Asafetida. Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *(Ferula, Umbelliferae).*

Einecs/Elincs No: 232-523-7
CAS No: 9000-05-9
Name: Gum benzoin. Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *(Styrax, Styracaceae).*

Einecs/Elincs No: 232-526-3
CAS No: 9000-12-8
Name: Resins, copaiba. Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *(Copaifera, Leguminosae).*

Einecs/Elincs No: 232-532-6
CAS No: 9000-24-2
Name: Galbanum gum. Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *(Ferula, Umbelliferae).*

Einecs/Elincs No: 232-543-6
CAS No: 9000-45-7
Name: Myrrh. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Commiphora abyssinica, Burseraceae.*

Einecs/Elincs No: 232-550-4
CAS No: 9000-64-0
Name: Balsams, tolu. Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. *(Myroxylon balsamum, Leguminosae).*

Einecs/Elincs No: 232-556-7
CAS No: 9000-72-0
Name: Gum benzoin, Siam. Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *(Styrax, Styracaceae).*

Einecs/Elincs No: 232-557-2
CAS No: 9000-75-3
Name: Resins, *Manila elemi.* Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *(Canarium commune, Burseraceae).*

Einecs/Elincs No: 232-558-8
CAS No: 9000-78-6
Name: Opopanax (gum) (*). Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *(Commiphora, Burseraceae).*

CAS No: 9004-98-2
Name: Poly(oxy-1,2-ethanediyl), $\alpha$-9-octadecenyl- $\omega$-hydroxy-, (Z)-

CAS No: 9038-95-3
Name: Oxirane, methyl-, polymer with oxirane, monobutyl ether

Einecs/Elincs No: 233-018-4
CAS No: 10022-28-3
Name: 1,1-dimethoxyoctane

Einecs/Elincs No: 233-092-8
CAS No: 10031-71-7
Name: 1,1-dimethyl-3-phenylpropyl isobutyrate

Einecs/Elincs No: 233-093-3
CAS No: 10031-82-0
Name: 4-ethoxybenzaldehyde

Einecs/Elincs No: 233-099-6
CAS No: 10031-96-6
Name: 4-allyl-2-methoxyphenyl formate

Einecs/Elincs No: 233-101-5
CAS No: 10032-00-5
Name: (*E*)-3,7-dimethyl-2,6-octadienyl acetoacetate

Einecs/Elincs No: 233-102-0
CAS No: 10032-02-7
Name: geranyl hexanoate

Einecs/Elincs No: 233-103-6
CAS No: 10032-05-0
Name: 1,1-dimethoxyheptane

Einecs/Elincs No: 233-105-7
CAS No: 10032-13-0
Name: hexyl isovalerate

**Einecs/Elincs No:** 233-106-2
**CAS No:** 10032-15-2
**Name:** hexyl 2-methylbutyrate

**Einecs/Elincs No:** 233-221-8
**CAS No:** 10094-34-5
**Name:** α,α-dimethylphenethyl butyrate

**Einecs/Elincs No:** 233-223-9
**CAS No:** 10094-40-3
**Name:** hex-2-enyl acetate

**Einecs/Elincs No:** 233-224-4
**CAS No:** 10094-41-4
**Name:** hex-3-enyl 2-methylbutyrate

**Einecs/Elincs No:** 233-408-4
**CAS No:** 10143-32-5
**Name:** 1-(2-ethoxypropoxy)propan-2-ol

**Einecs/Elincs No:** 233-494-3
**CAS No:** 10198-23-9
**Name:** 1-methyl-4-(1-methylvinyl)cyclohexyl acetate

**Einecs/Elincs No:** 233-564-3
**CAS No:** 10235-63-9
**Name:** 1-methyl-4-(1-methylethylidene)cyclohexyl acetate

**Einecs/Elincs No:** 233-565-9
**CAS No:** 10236-16-5
**Name:** [*R*-(*R**,*R**-(*E*))]-3,7,11,15-tetramethylhexadec-2-enyl acetate

**Einecs/Elincs No:** 233-620-7
**CAS No:** 10276-85-4
**Name:** benzyl octanoate

**Einecs/Elincs No:** 233-732-6
**CAS No:** 10339-55-6
**Name:** 3,7-dimethylnona-1,6-dien-3-ol

**Einecs/Elincs No:** 233-789-7
**CAS No:** 10361-39-4
**Name:** benzyl valerate

**Einecs/Elincs No:** 233-868-6
**CAS No:** 10402-33-2
**Name:** 4-allyl-2-methoxyphenyl phenylacetate

**Einecs/Elincs No:** 233-871-2
**CAS No:** 10402-52-5
**Name:** 2-phenylpropyl acetate

**Einecs/Elincs No:** 233-889-0
**CAS No:** 10415-87-9
**Name:** 3-methyl-1-phenylpentan-3-ol

**Einecs/Elincs No:** 233-944-9
**CAS No:** 10458-14-7
**Name:** *p*-menthan-3-one

**Einecs/Elincs No:** 233-985-2
**CAS No:** 10482-55-0
**Name:** isopentyl 2-methylcrotonate

**Einecs/Elincs No:** 233-986-8
**CAS No:** 10482-56-1
**Name:** *p*-menth-1-en-8-ol

Einecs/Elincs No: 233-988-9
CAS No: 10482-77-6
Name: citronellyl benzoate

Einecs/Elincs No: 233-994-1
CAS No: 10484-23-8
Name: 5,6,7,8-tetrahydronaphthalene-1-acetaldehyde

Einecs/Elincs No: 233-996-2
CAS No: 10484-36-3
Name: 2-pentyloxy-5-prop-1-enylanisole

Einecs/Elincs No: 234-003-5
CAS No: 10486-14-3
Name: (*S*)-3,7-dimethyloct-7-enyl phenylacetate

Einecs/Elincs No: 234-004-0
CAS No: 10486-19-8
Name: tridecanal

Einecs/Elincs No: 234-054-3
CAS No: 10519-11-6
Name: decahydro-2-naphthyl acetate

Einecs/Elincs No: 234-055-9
CAS No: 10519-12-7
Name: decahydro-2-naphthyl formate

Einecs/Elincs No: 234-064-8
CAS No: 10521-91-2
Name: 5-phenylpentan-1-ol

Einecs/Elincs No: 234-065-3
CAS No: 10521-96-7
Name: styryl acetate

Einecs/Elincs No: 234-067-4
CAS No: 10522-26-6
Name: 2-methylundecanol

Einecs/Elincs No: 234-072-1
CAS No: 10522-41-5
Name: *β*-hydroxyphenethyl acetate

Einecs/Elincs No: 234-125-9
CAS No: 10544-63-5
Name: ethyl crotonate

Einecs/Elincs No: 234-192-4
CAS No: 10588-15-5
Name: isopulegyl formate

Einecs/Elincs No: 234-257-7
CAS No: 11028-42-5
Name: cedrene

Einecs/Elincs No: 234-262-4
CAS No: 11031-45-1
Name: santalol

Einecs/Elincs No: 234-273-4
CAS No: 11050-62-7
Name: 2-methyl-3-pent-2-enylcyclopent-2-enone (*)

Einecs/Elincs No: 235-878-6
CAS No: 13019-22-2
Name: dec-9-en-1-ol

**Einecs/Elincs No:** 235-948-6
**CAS No:** 13058-12-3
**Name:** ethyl 3,7-dimethylocta-2,6-dienoate

**Einecs/Elincs No:** 235-970-6
**CAS No:** 13074-65-2
**Name:** 2-hexylcyclopentan-1-one

**Einecs/Elincs No:** 236-080-0
**CAS No:** 13144-88-2
**Name:** 1-(2,4,4,5,5-pentamethyl-1-cyclopenten-1-yl)ethan-1-one

**Einecs/Elincs No:** 236-114-4
**CAS No:** 13171-00-1
**Name:** 6-tert-butyl-1,1-dimethylindan-4-yl methyl ketone

**Einecs/Elincs No:** 236-187-2
**CAS No:** 13215-88-8
**Name:** 4-(2-butenylidene)-3,5,5-trimethylcyclohex-2-en-1-one

**Einecs/Elincs No:** 236-244-1
**CAS No:** 13254-34-7
**Name:** 2,6-dimethylheptan-1-ol

**Einecs/Elincs No:** 236-249-9
**CAS No:** 13257-44-8
**Name:** 1,1-dimethoxynon-2-yne

**Einecs/Elincs No:** 236-390-6
**CAS No:** 13341-72-5
**Name:** 5,6,7,7*a*-tetrahydro-3,6-dimethyl-(4*H*)-benzofuran-2-one

**Einecs/Elincs No:** 236-400-9
**CAS No:** 13351-61-6
**Name:** 2,2-dimethyl-3-phenylpropanol

**Einecs/Elincs No:** 236-417-1
**CAS No:** 13360-65-1
**Name:** 3-ethyl-2,5-dimethylpyrazine

**Einecs/Elincs No:** 236-455-9
**CAS No:** 13380-89-7
**Name:** octahydro-4,7-methano-1*H*-inden-5-ol

**Einecs/Elincs No:** 236-458-5
**CAS No:** 13380-94-4
**Name:** tricyclo[5.2.1.02,6]decane-8-one

**Einecs/Elincs No:** 236-719-3
**CAS No:** 13466-78-9
**Name:** 3,7,7-trimethylbicyclo[4.1.0]hept-3-ene

**Einecs/Elincs No:** 236-757-0
**CAS No:** 13475-82-6
**Name:** 2,2,4,6,6-pentamethylheptane

**Einecs/Elincs No:** 236-770-1
**CAS No:** 13477-62-8
**Name:** tetrahydro-2-isobutyl-4-methyl-2*H*-pyran

**Einecs/Elincs No:** 236-784-8
**CAS No:** 13481-09-9
**Name:** tetrahydro-2-(p-tolyloxy)-2*H*-pyran

**Einecs/Elincs No:** 236-786-9
**CAS No:** 13481-87-3
**Name:** methyl non-3-enoate

Einecs/Elincs No: 236-798-4
CAS No: 13487-27-9
Name: α-methylcyclohexylmethyl acetate

Einecs/Elincs No: 236-806-6
CAS No: 13491-79-7
Name: 2-tert-butylcyclohexanol

Einecs/Elincs No: 236-810-8
CAS No: 13494-06-9
Name: 3,4-dimethylcyclopentane-1,2-dione

Einecs/Elincs No: 236-812-9
CAS No: 13494-08-1
Name: 3-ethylcyclopentane-1,2-dione

Einecs/Elincs No: 236-971-4
CAS No: 13567-39-0
Name: [1*aS*-(1*aα*,2*aβ*,3*α*,5*aα*,7*β*,7*a*a)]-octahydro-3,6,6,7*a*-tetramethyl-2*H*-2*a*,7-methanoazuleno[5,6-*b*] oxirene

Einecs/Elincs No: 237-184-9
CAS No: 13679-86-2
Name: tetrahydro-5-isopropenyl-2-methyl-2-vinylfuran

Einecs/Elincs No: 237-283-7
CAS No: 13720-12-2
Name: 4-(2,2-dimethyl-6-methylenecyclohexyl)butan-2-one

Einecs/Elincs No: 237-284-2
CAS No: 13720-13-3
Name: α,2,2-trimethyl-6-methylenecyclohexanepropanol

Einecs/Elincs No: 237-443-6
CAS No: 13786-79-3
Name: 1,5,9-trimethyl-13-oxabicyclo[10.1.0]trideca-4, 8-diene

Einecs/Elincs No: 237-450-4
CAS No: 13794-73-5
Name: [3*R*-(3*α*,3*aβ*,6*α*,7*β*,8*aα*)]-hexahydro-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulen-5(4*H*)-one

Einecs/Elincs No: 237-492-3
CAS No: 13816-33-6
Name: 4-isopropylbenzonitrile

Einecs/Elincs No: 237-539-8
CAS No: 13828-37-0
Name: *cis*-4-(isopropyl)cyclohexanemethanol

Einecs/Elincs No: 237-550-8
CAS No: 13837-56-4
Name: (±)-tetrahydro-2,6,6-trimethyl-2-vinyl-2*H*-pyran

Einecs/Elincs No: 237-584-3
CAS No: 13851-06-4
Name: 2,5,7-trimethyl-2-decene-6,8-dione

Einecs/Elincs No: 237-588-5
CAS No: 13851-11-1
Name: 3,3-dimethyl-8,9-dinorbornan-2-yl acetate

Einecs/Elincs No: 237-641-2
CAS No: 13877-91-3
Name: 3,7-dimethylocta-1,3,6-triene

Einecs/Elincs No: 237-663-2
CAS No: 13894-63-8
Name: methyl (*E*)-hex-2-enoate

Einecs/Elincs No: 237-694-1
CAS No: 13925-07-0
Name: 2-ethyl-3,5-dimethylpyrazine

Einecs/Elincs No: 237-926-1
CAS No: 14073-97-3
Name: L-menthan-3-one

Einecs/Elincs No: 238-212-2
CAS No: 14289-65-7
Name: allyl phenethyl ether

Einecs/Elincs No: 238-347-7
CAS No: 14374-92-6
Name: 2-prop-1-enyl-*p*-cymene

Einecs/Elincs No: 238-620-0
CAS No: 14576-08-0
Name: 4-(1-methoxy-1-methylethyl)-1-methylcyclohexene

Einecs/Elincs No: 238-659-3
CAS No: 14620-52-1
Name: 1,1-dimethoxydodecane

Einecs/Elincs No: 238-712-0
CAS No: 14667-55-1
Name: 2,3,5-trimethylpyrazine

Einecs/Elincs No: 238-780-1
CAS No: 14727-47-0
Name: (1$\alpha$,3a$\beta$,4$\alpha$,8a$\beta$,9S*)-octahydro-4,8,8,9-tetramethyl-1,4-methanoazulen-2(1*H*)-one

Einecs/Elincs No: 238-830-2
CAS No: 14765-30-1
Name: 2-sec-butylcyclohexan-1-one

Einecs/Elincs No: 238-969-9
CAS No: 14901-07-6
Name: 4-(2,6,6-trimethylcyclohex-1-ene-1-yl)-but-3-ene-2-one

Einecs/Elincs No: 239-011-2
CAS No: 14936-67-5
Name: 1-methyldecyl acetate

Einecs/Elincs No: 239-139-9
CAS No: 15087-24-8
Name: 1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1] heptan-2-one

Einecs/Elincs No: 239-155-6
CAS No: 15103-32-9
Name: 4,7,7-trimethylbicyclo[4.1.0]hept-4-en-3-ylmethanol

Einecs/Elincs No: 239-156-1
CAS No: 15103-33-0
Name: 4,7,7-trimethylbicyclo[4.1.0]hept-4-en-3-ylmethyl acetate

Einecs/Elincs No: 239-161-9
CAS No: 15111-56-5
Name: ethyl cyclohex-3-ene-1-carboxylate

Einecs/Elincs No: 239-162-4
CAS No: 15111-96-3
Name: 4-(1-methylvinyl)cyclohex-1-ene-1-methyl acetate

Einecs/Elincs No: 239-209-9
CAS No: 15149-10-7
Name: 2-(4-methylphenoxy)ethanol

Einecs/Elincs No: 239-360-0
CAS No: 15323-35-0
Name: 1,1,2,3,3,6-hexamethylindan-5-yl methyl ketone (*)

Einecs/Elincs No: 239-387-8
CAS No: 15356-60-2
Name: (+)-menthol

Einecs/Elincs No: 239-388-3
CAS No: 15356-70-4
Name: D-menthol

Einecs/Elincs No: 239-405-4
CAS No: 15373-31-6
Name: 2,2,3-trimethylcyclopent-3-enylacetonitrile

Einecs/Elincs No: 239-659-6
CAS No: 15591-90-9
Name: (3′α,4′α,7′α,7′aα)-octahydrospiro[1,3-dioxolane-2,5′ - [4,7]methano[5*H*]indene]

Einecs/Elincs No: 239-798-2
CAS No: 15706-73-7
Name: butyl 2-methylbutyrate

Einecs/Elincs No: 239-799-8
CAS No: 15707-23-0
Name: 2-ethyl-3-methylpyrazine

Einecs/Elincs No: 239-800-1
CAS No: 15707-24-1
Name: 2,3-diethylpyrazine

Einecs/Elincs No: 239-845-7
CAS No: 15760-18-6
Name: γ,4-dimethylcyclohex-3-ene-1-propan-1-ol

Einecs/Elincs No: 239-857-2
CAS No: 15766-66-2
Name: 4-methyl-γ-methylenecyclohex-3-ene-1-propan-1-ol

Einecs/Elincs No: 240-156-9
CAS No: 16021-08-2
Name: trans-octahydronaphthalene-2(1*H*)-one

Einecs/Elincs No: 240-362-9
CAS No: 16251-77-7
Name: 3-phenylbutyraldehyde

Einecs/Elincs No: 240-416-1
CAS No: 16356-11-9
Name: undeca-1,3,5-triene

Einecs/Elincs No: 240-457-5
CAS No: 16409-43-1
Name: tetrahydro-4-methyl-2-(2-methylprop-1-enyl)pyran

Einecs/Elincs No: 240-458-0
CAS No: 16409-44-2
Name: 3,7-dimethylocta-2,6-dienyl acetate

Einecs/Elincs No: 240-459-6
CAS No: 16409-45-3
Name: menthyl acetate

Einecs/Elincs No: 240-460-1
CAS No: 16409-46-4
Name: menthyl isovalerate

**Einecs/Elincs No:** 240-481-6
**CAS No:** 16429-07-5
**Name:** 2-hexylidenecyclohexan-1-one

**Einecs/Elincs No:** 240-551-6
**CAS No:** 16491-24-0
**Name:** hexa-2,4-dienyl isobutyrate

**Einecs/Elincs No:** 240-553-7
**CAS No:** 16491-36-4
**Name:** (*Z*)-hex-3-enyl butyrate

**Einecs/Elincs No:** 240-560-5
**CAS No:** 16493-80-4
**Name:** 4-ethyloctanoic acid

**Einecs/Elincs No:** 240-621-6
**CAS No:** 16556-48-2
**Name:** 1-(4-methoxy-2,2,6,6-tetramethyl-3-cyclohexen-1-yl)ethan-1-one

**Einecs/Elincs No:** 240-642-0
**CAS No:** 16587-71-6
**Name:** 4-tert-pentylcyclohexanone

**Einecs/Elincs No:** 240-997-1
**CAS No:** 16930-96-4
**Name:** hexyl crotonate

**Einecs/Elincs No:** 241-026-4
**CAS No:** 16957-70-3
**Name:** (*E*)-2-methylpent-2-en-1-oic acid

**Einecs/Elincs No:** 241-318-1
**CAS No:** 17283-81-7
**Name:** 4-(2,6,6-trimethyl-1-cyclohexen-1-yl)butan-2-one

**Einecs/Elincs No:** 241-402-8
**CAS No:** 17369-59-4
**Name:** 3-propylidenephthalide (*)

**Einecs/Elincs No:** 241-411-7
**CAS No:** 17373-89-6
**Name:** 2-hexylidenecyclopentanone (*)

**Einecs/Elincs No:** 241-514-7
**CAS No:** 17511-60-3
**Name:** 3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden-6-yl propionate

**Einecs/Elincs No:** 241-563-4
**CAS No:** 17597-95-4
**Name:** 1-(2,2-dimethoxyethoxy)hexane

**Einecs/Elincs No:** 241-610-9
**CAS No:** 17627-44-0
**Name:** 6-methyl-2-(4-methylcyclohex-3-enyl)hept-2,5-diene

**Einecs/Elincs No:** 241-854-6
**CAS No:** 17909-77-2
**Name:** (*E,E,E*)-2,6,10-trimethyldodeca-2,6,9,11-tetraen-1-al

**Einecs/Elincs No:** 241-997-4
**CAS No:** 18096-62-3
**Name:** 4,4*a*,5,9*b*-tetrahydroindeno[1,2-*d*]-1,3-dioxin

**Einecs/Elincs No:** 242-016-2
**CAS No:** 18127-01-0
**Name:** 3-(4-tert-butylphenyl)propionaldehyde (*)

Einecs/Elincs No: 242-060-2
CAS No: 18172-67-3
Name: (-)-pin-2(10)-ene

Einecs/Elincs No: 242-077-5
CAS No: 18189-07-6
Name: decyl anthranilate

Einecs/Elincs No: 242-195-7
CAS No: 18309-32-5
Name: (1*R*)-4,6,6-trimethylbicyclo[3.1.1]hept-3-en-2-one

Einecs/Elincs No: 242-243-7
CAS No: 18368-91-7
Name: 2-ethyl-1,3,3-trimethylbicyclo[2.2.1]heptan-2-ol

Einecs/Elincs No: 242-316-3
CAS No: 18436-37-8
Name: 3-hexyldihydrofuran-2(3*H*)-one

Einecs/Elincs No: 242-358-2
CAS No: 18479-49-7
Name: 3,7-dimethyloct-1-en-3-ol

Einecs/Elincs No: 242-359-8
CAS No: 18479-51-1
Name: 3,7-dimethyloct-6-en-3-ol

Einecs/Elincs No: 242-360-3
CAS No: 18479-54-4
Name: 3,7-dimethyl-4,6-octadien-3-ol

Einecs/Elincs No: 242-361-9
CAS No: 18479-57-7
Name: 2,6-dimethyloctan-2-ol

Einecs/Elincs No: 242-362-4
CAS No: 18479-58-8
Name: 2,6-dimethyloct-7-en-2-ol

Einecs/Elincs No: 242-470-1
CAS No: 18640-74-9
Name: 2-isobutylthiazole

Einecs/Elincs No: 242-492-1
CAS No: 18675-16-6
Name: (,5*Z*)-2,6-dimethylocta-3,5-dien-2-ol

Einecs/Elincs No: 242-493-7
CAS No: 18675-17-7
Name: (,5*E*)-2,6-dimethyl-3,5-octadien-2-ol

Einecs/Elincs No: 242-582-0
CAS No: 18794-84-8
Name: (*E*)-7,11-dimethyl-3-methylenedodeca-1,6,10-triene

Einecs/Elincs No: 242-609-6
CAS No: 18829-56-6
Name: (*E*)-non-2-enal

Einecs/Elincs No: 242-640-5
CAS No: 18871-14-2
Name: tetrahydro-3-pentyl-2*H*-pyran-4-yl acetate

Einecs/Elincs No: 242-745-6
CAS No: 19009-56-4
Name: 2-methyldecan-1-al

**Einecs/Elincs No:** 242-808-8
**CAS No:** 19089-92-0
**Name:** hexyl 2-butenoate

**Einecs/Elincs No:** 242-810-9
**CAS No:** 19093-20-0
**Name:** (*E*)-oct-5-en-2-one

**Einecs/Elincs No:** 242-833-4
**CAS No:** 19139-31-2
**Name:** dihexyl fumarate

**Einecs/Elincs No:** 242-957-9
**CAS No:** 19317-11-4
**Name:** farnesal

**Einecs/Elincs No:** 242-977-8
**CAS No:** 19343-78-3
**Name:** 1,2,3,4-tetrahydro-4-methylquinoline

**Einecs/Elincs No:** 243-155-1
**CAS No:** 19550-54-0
**Name:** 5,9-dimethyl-8-decen-3-ol

**Einecs/Elincs No:** 243-349-6
**CAS No:** 19819-98-8
**Name:** 2-*o*-tolylethanol

**Einecs/Elincs No:** 243-384-7
**CAS No:** 19870-74-7
**Name:** [3*R*-(3*α*,3*aβ*,6*β*,7*β*,8*aα*)]-octahydro-6-methoxy-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulene

**Einecs/Elincs No:** 243-473-0
**CAS No:** 20030-30-2
**Name:** 2,5,6-trimethylcyclohex-2-en-1-one

**Einecs/Elincs No:** 243-673-8
**CAS No:** 20279-25-8
**Name:** 1,7,7-trimethylbicyclo[2.2.1]hept-2-yl propionate

**Einecs/Elincs No:** 243-718-1
**CAS No:** 20298-69-5
**Name:** *cis*-2-*tert*-butylcyclohexyl acetate

**Einecs/Elincs No:** 243-847-3
**CAS No:** 20483-36-7
**Name:** 4-(2,6,6-trimethyl-1,3-cyclohexadien-1-yl) butan-2-one

**Einecs/Elincs No:** 243-956-6
**CAS No:** 20665-85-4
**Name:** 4-formyl-2-methoxyphenyl isobutyrate

**Einecs/Elincs No:** 243-974-4
**CAS No:** 20691-52-5
**Name:** 4-*tert*-butylcyclohexanecarbaldehyde

**Einecs/Elincs No:** 244-019-4
**CAS No:** 20770-40-5
**Name:** citronellyl 3-methylcrotonate

**Einecs/Elincs No:** 244-029-9
**CAS No:** 20777-49-5
**Name:** (1*α*,2*β*,5*α*)-2-methyl-5-(1-methylvinyl) cyclohexyl acetate

**Einecs/Elincs No:** 244-033-0
**CAS No:** 20780-48-7
**Name:** 3,7-dimethyloctan-3-yl acetate

**Einecs/Elincs No:** 244-034-6
**CAS No:** 20780-49-8
**Name:** 3,7-dimethyl-1-octyl acetate

**Einecs/Elincs No:** 244-072-3
**CAS No:** 20834-59-7
**Name:** $\alpha,\alpha$,4-trimethylphenethyl alcohol

**Einecs/Elincs No:** 244-098-5
**CAS No:** 20883-16-3
**Name:** 3-phenyl-2-butenyl acetate

**Einecs/Elincs No:** 244-216-5
**CAS No:** 21112-37-8
**Name:** 2-*tert*-butyl-1,4-dimethoxybenzene

**Einecs/Elincs No:** 244-230-1
**CAS No:** 21129-27-1
**Name:** 1-methyl-4-(isopropyl)cyclohexan-1-ol

**Einecs/Elincs No:** 244-240-6
**CAS No:** 21145-77-7
**Name:** 1-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthyl)ethan-1-one

**Einecs/Elincs No:** 244-310-6
**CAS No:** 21280-29-5
**Name:** decahydro-2,8,8-trimethylnaphthalene-2,4*a*-carbolactone

**Einecs/Elincs No:** 244-350-4
**CAS No:** 21368-68-3
**Name:** DL-bornan-2-one

**Einecs/Elincs No:** 244-514-5
**CAS No:** 21662-09-9
**Name:** (*Z*)-4-decenal

**Einecs/Elincs No:** 244-543-3
**CAS No:** 21722-83-8
**Name:** 2-cyclohexylethyl acetate

**Einecs/Elincs No:** 244-602-3
**CAS No:** 21834-92-4
**Name:** 5-methyl-2-phenylhex-2-enal

**Einecs/Elincs No:** 244-686-1
**CAS No:** 21964-44-3
**Name:** non-1-en-3-ol

**Einecs/Elincs No:** 244-717-9
**CAS No:** 22009-37-6
**Name:** 3,4-dihydro-7-methylnaphthalen-1(2*H*)-one

**Einecs/Elincs No:** 244-735-7
**CAS No:** 22029-76-1
**Name:** 4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-buten-2-ol

**Einecs/Elincs No:** 244-745-1
**CAS No:** 22037-88-3
**Name:** [3R-(3$\alpha$,3a$\beta$,6$\beta$,7$\beta$,8a$\alpha$)]-octahydro-3,8,8-trimethylspiro(6*H*-3*a*,7-methanoazulene-6,2' oxirane)

**Einecs/Elincs No:** 244-753-5
**CAS No:** 22047-25-2
**Name:** pyrazin-1-ylethan-1-one

**Einecs/Elincs No:** 244-784-4
**CAS No:** 22104-80-9
**Name:** 2-decenol

Einecs/Elincs No: 244-786-5
CAS No: 22104-81-0
Name: dodec-2-en-1-ol

Einecs/Elincs No: 244-981-5
CAS No: 22418-66-2
Name: 3,7-dimethyl-2-methyleneocta-6-enal

Einecs/Elincs No: 245-008-7
CAS No: 22451-63-4
Name: (*E*)-7-methyl-3-methyleneocta-4,6-dien-2-ol

Einecs/Elincs No: 245-010-8
CAS No: 22457-23-4
Name: 5-methylheptan-3-one oxime

Einecs/Elincs No: 245-015-5
CAS No: 22460-95-3
Name: 3,7-dimethyloct-7-ene-1,6-diol

CAS No: 22463-19-0
Name: Ethanone, 1-(3,3-dimethyl-1-cyclohexen-1-yl)-

Einecs/Elincs No: 245-142-6
CAS No: 22629-49-8
Name: tridec-2-enenitrile

Einecs/Elincs No: 245-158-3
CAS No: 22690-27-3
Name: 1,2,3,4,5,6,7,8,9,10-decahydro-5,9-methanobenzocycloocten-11-one

Einecs/Elincs No: 245-175-6
CAS No: 22719-81-9
Name: ethyl *p*-tolyl carbonate

Einecs/Elincs No: 245-237-2
CAS No: 22810-10-2
Name: 3,7-dimethyloctyl ethyl ether

Einecs/Elincs No: 245-279-1
CAS No: 22874-79-9
Name: octyl 2-butenoate

Einecs/Elincs No: 245-287-5
CAS No: 22882-89-9
Name: (*Z*)1-ethoxy-3,7-dimethylocta-2,6-diene

Einecs/Elincs No: 245-288-0
CAS No: 22882-91-3
Name: (*E*)-1-ethoxy-3,7-dimethylocta-2,6-diene

CAS No: 23250-42-2
Name: Cyclohexanecarboxylic acid, 1,4-dimethyl-, methyl ester, trans-

Einecs/Elincs No: 245-542-0
CAS No: 23267-57-4
Name: 4-(2,2,6-trimethyl-7-oxabicyclo[4.1.0]hept-1-yl)-3-buten-2-one

Einecs/Elincs No: 245-590-2
CAS No: 23333-91-7
Name: octahydro-4,8*a*-dimethyl-4*a*(2*H*)-naphthol

Einecs/Elincs No: 245-611-5
CAS No: 23361-88-8
Name: 1-(2,5,5-trimethylcycloheptyl)ethan-1-one

Einecs/Elincs No: 245-692-7
CAS No: 23495-12-7
Name: 2-phenoxyethyl propionate

Einecs/Elincs No: 245-833-2
CAS No: 23696-85-7
Name: 1-(2,6,6-trimethyl-1,3-cyclohexadien-1-yl)-2-buten-1-one (*)

Einecs/Elincs No: 245-842-1
CAS No: 23726-91-2
Name: (*E*)-1-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2-buten-1-one (*)

Einecs/Elincs No: 245-843-7
CAS No: 23726-92-3
Name: (*Z*)-1-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2-buten-1-one (*)

Einecs/Elincs No: 245-845-8
CAS No: 23726-94-5
Name: (*Z*)-1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-2-buten-1-one (*)

Einecs/Elincs No: 245-890-3
CAS No: 23787-90-8
Name: 1,3,4,6,7,8*a*-hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalen-8(5*H*)-one

Einecs/Elincs No: 245-999-6
CAS No: 24048-13-3
Name: 2,6,10-trimethylundeca-5,9-dienal

Einecs/Elincs No: 246-000-6
CAS No: 24048-14-4
Name: 2,6,10-trimethylundeca-5,9-dienol

Einecs/Elincs No: 246-015-8
CAS No: 24089-00-7
Name: 3-methyloct-1-en-3-ol

Einecs/Elincs No: 246-050-9
CAS No: 24168-70-5
Name: 3-sec-butyl-2-methoxypyrazine

Einecs/Elincs No: 246-098-0
CAS No: 24237-00-1
Name: 6-butyl-3,6-dihydro-2,4-dimethyl-2*H*-pyran

Einecs/Elincs No: 246-101-5
CAS No: 24237-02-3
Name: 2-butyltetrahydro-6-methyl-4-methylene-2*H*-pyran

Einecs/Elincs No: 246-105-7
CAS No: 24238-95-7
Name: decahydro-5,5,8*a*-trimethyl-2-naphthyl acetate

Einecs/Elincs No: 246-134-5
CAS No: 24295-03-2
Name: 1-(thiazol-2-yl)ethan-1-one

Einecs/Elincs No: 246-157-0
CAS No: 24317-94-0
Name: ethyl 2-acetylheptanoate

Einecs/Elincs No: 246-402-1
CAS No: 24683-00-9
Name: 2-isobutyl-3-methoxypyrazine

Einecs/Elincs No: 246-422-0
CAS No: 24700-20-7
Name: p-tolyl 3-methylcrotonate

Einecs/Elincs No: 246-426-2
CAS No: 24717-85-9
Name: 3,7-dimethyl-6-octenyl 2-methylcrotonate

Einecs/Elincs No: 246-430-4
CAS No: 24720-09-0
Name: (*E*)-1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-2-buten-1-one (*)

Einecs/Elincs No: 246-476-5
CAS No: 24817-51-4
Name: 2-phenylethyl 2-methylbutyrate

Einecs/Elincs No: 246-495-9
CAS No: 24851-98-7
Name: methyl 3-oxo-2-pentylcyclopentaneacetate

Einecs/Elincs No: 246-668-9
CAS No: 25152-84-5
Name: trans,trans-2,4-decadien-1-al

Einecs/Elincs No: 246-669-4
CAS No: 25152-85-6
Name: (*Z*)-hex-3-enyl benzoate

Einecs/Elincs No: 246-735-2
CAS No: 25225-08-5
Name: $\alpha$,3,3-trimethylcyclohexylmethyl formate

Einecs/Elincs No: 246-737-3
CAS No: 25225-10-9
Name: $\alpha$,3,3-trimethylcyclohexylmethyl acetate

Einecs/Elincs No: 246-770-3
CAS No: 25265-71-8
Name: oxydipropanol

Einecs/Elincs No: 246-788-1
CAS No: 25279-09-8
Name: 2,6-dimethyloct-7-en-2-yl formate

Einecs/Elincs No: 246-799-1
CAS No: 25304-14-7
Name: 1-(3,3-dimethylcyclohexyl)ethan-1-one

Einecs/Elincs No: 246-815-7
CAS No: 25312-34-9
Name: 4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-ol

Einecs/Elincs No: 246-869-1
CAS No: 25339-17-7
Name: isodecyl alcohol

Einecs/Elincs No: 246-874-9
CAS No: 25340-17-4
Name: diethylbenzene

Einecs/Elincs No: 246-954-3
CAS No: 25415-62-7
Name: pentyl isovalerate

Einecs/Elincs No: 246-958-5
CAS No: 25415-77-4
Name: isopentyl 2-butenoate

Einecs/Elincs No: 247-074-2
CAS No: 25524-95-2
Name: (*Z*)-tetrahydro-6-(2-pentenyl)-2*H*-pyran-2-one

Einecs/Elincs No: 247-104-4
CAS No: 25564-22-1
Name: 2-pentylcyclopent-2-en-1-one (*)

Einecs/Elincs No: 247-256-1
CAS No: 25773-40-4
Name: 2-isopropyl-3-methoxypyrazine

Einecs/Elincs No: 247-327-7
CAS No: 25905-14-0
Name: 2-isopropenyl-5-methylhex-4-enyl acetate

Einecs/Elincs No: 247-381-1
CAS No: 25966-79-4
Name: [1*aS*-(1*aα*,2a,4*aβ*,8*aR**)]-octahydro-2,4*a*,8,8-tetramethylcyclopropa[d]naphthalen-3(1*H*)-one

Einecs/Elincs No: 247-498-8
CAS No: 26171-78-8
Name: [1*R*-(1*α*,2*β*,5*α*)]-*p*-menthyl phenylacetate

Einecs/Elincs No: 247-546-8
CAS No: 26252-11-9
Name: 4-(isopropyl)-1-methylcyclohexyl acetate

Einecs/Elincs No: 247-615-2
CAS No: 26330-64-3
Name: 6-ethyl-3-methyloct-5-en-1-ol

Einecs/Elincs No: 247-798-9
CAS No: 26553-46-8
Name: ethyl (*E*)hex-3-enoate

Einecs/Elincs No: 247-851-6
CAS No: 26619-69-2
Name: [1*aR*-(1*aα*,4*aα*,7a,8*aS**)]-octahydro-4,4,8,8-tetramethyl-4*a*,7-methano-4*aH*-naphth[1,8*a-b*] oxirene

Einecs/Elincs No: 247-869-4
CAS No: 26643-91-4
Name: 4-methyl-2-phenyl-2-pentenal

Einecs/Elincs No: 248-096-5
CAS No: 26896-48-0
Name: tricyclo(5.2.1.0'2,7)decane-4,8-dimethanol

CAS No: 26912-64-1
Name: 4,7-Methano-1*H*-indene, 3*a*,4,5,6,7,7*a*-hexahydro- 5(or 6)-(2-propenyloxy)-

Einecs/Elincs No: 248-133-5
CAS No: 26952-21-6
Name: isooctan-1-ol

Einecs/Elincs No: 248-181-7
CAS No: 27039-84-5
Name: non-5-en-2-one

Einecs/Elincs No: 248-182-2
CAS No: 27043-05-6
Name: 2-ethyl-3,-dimethylpyrazine

Einecs/Elincs No: 248-247-5
CAS No: 27135-90-6
Name: 3*α*,4,5,6,7,7a-hexahydromethoxy-4,7-methano-1*H*-indene

Einecs/Elincs No: 248-392-4
CAS No: 27310-22-1
Name: 1,1-diethoxyhexa-2,4-diene

Einecs/Elincs No: 248-469-2
CAS No: 27458-92-0
Name: isotridecan-1-ol

Einecs/Elincs No: 248-471-3
CAS No: 27458-94-2
Name: isononyl alcohol

Einecs/Elincs No: 248-513-0
CAS No: 27538-09-6
Name: 5-ethyl-4-hydroxy-2-methylfuran-3(2*H*)-one

Einecs/Elincs No: 248-514-6
CAS No: 27538-10-9
Name: 2-ethyl-4-hydroxy-5-methylfuran-3(2*H*)-one

Einecs/Elincs No: 248-561-2
CAS No: 27606-09-3
Name: 2,4-dimethyl-4,4*a*,5,9*b*-tetrahydroindeno(1,2-*d*)-1,3-dioxin

Einecs/Elincs No: 248-742-6
CAS No: 27939-60-2
Name: dimethylcyclohex-3-ene-1-carbaldehyde

Einecs/Elincs No: 248-792-9
CAS No: 28043-10-9
Name: methyl 2,6,6-trimethylcyclohex-2-ene-1-carboxylate

Einecs/Elincs No: 248-816-8
CAS No: 28069-72-9
Name: (2*E*,6*Z*)-nona-2,6-dien-1-ol

Einecs/Elincs No: 248-817-3
CAS No: 28069-74-1
Name: (*Z*)-1-(1-ethoxyethoxy)hex-3-ene

Einecs/Elincs No: 248-907-2
CAS No: 28219-60-5
Name: 2-methyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-ol

Einecs/Elincs No: 248-908-8
CAS No: 28219-61-6
Name: 2-ethyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-ol

Einecs/Elincs No: 248-917-7
CAS No: 28231-03-0
Name: octahydro-3,8,8-trimethyl-6-methylene-1*H*-3*a*,7-methanoazulen-5-ol

Einecs/Elincs No: 248-995-2
CAS No: 28371-99-5
Name: methyl 2,6,10-trimethylcyclododeca-2,5,9-trien-1-yl ketone

Einecs/Elincs No: 249-003-0
CAS No: 28387-62-4
Name: [3*R*-(3$\alpha$,3a$\beta$,7$\beta$,8a$\alpha$)]-2,3,4,7,8,8*a*-hexahydro-3, 8,8-trimethyl-1*H*-3*a*,7-methanoazulene-6-carboxaldehyde

Einecs/Elincs No: 249-036-0
CAS No: 28462-85-3
Name: endo-1,2,3,3-tetramethylbicyclo[2.2.1]heptan-2-ol

Einecs/Elincs No: 249-094-7
CAS No: 28588-74-1
Name: 2-methylfuran-3-thiol

Einecs/Elincs No: 249-120-7
CAS No: 28645-51-4
Name: oxacycloheptadec-10-en-2-one

Einecs/Elincs No: 249-293-9
CAS No: 28897-20-3
Name: 6,10-dimethylundeca-1,5,9-trien-4-ol

Einecs/Elincs No: 249-320-4
CAS No: 28940-11-6
Name: 7-methyl-2*H*-benzo-1,5-dioxepin-3(4*H*)-one

Einecs/Elincs No: 249-409-8
CAS No: 29066-34-0
Name: (±)-menthyl acetate

Einecs/Elincs No: 249-458-5
CAS No: 29127-83-1
Name: non-2-enenitrile

Einecs/Elincs No: 249-518-0
CAS No: 29214-60-6
Name: ethyl 2-acetyloctanoate

Einecs/Elincs No: 249-579-3
CAS No: 29350-67-2
Name: menthane, didehydro derivative

Einecs/Elincs No: 249-580-9
CAS No: 29350-73-0
Name: [1*S*-(1$\alpha$,4$\alpha$,4a$\alpha$,6$\alpha$,8a$\beta$)]-decahydro-4-isopropyl-1,6-dimethylnaphthalene, didehydro derivative

Einecs/Elincs No: 249-648-8
CAS No: 29461-13-0
Name: (2$\alpha$,4a$\alpha$,8$\beta$)-hexahydro-1,1,5,5-tetramethyl-2*H*-2,4a-methanonaphthalen-8(5*H*)-one

Einecs/Elincs No: 249-649-3
CAS No: 29461-14-1
Name: (2$\alpha$,4a$\alpha$,8$\alpha$)-hexahydro-1,1,5,5-tetramethyl-2*H*-2,4a-methanonaphthalen-8(5*H*)-one

Einecs/Elincs No: 249-689-1
CAS No: 29548-30-9
Name: 3,7,11-trimethyldodeca-2,6,10-trienyl acetate

Einecs/Elincs No: 249-862-1
CAS No: 29806-73-3
Name: 2-ethylhexyl palmitate

Einecs/Elincs No: 249-934-2
CAS No: 29895-73-6
Name: benzeneacetaldehyde, cyclic acetal with glycerol

Einecs/Elincs No: 250-078-7
CAS No: 30168-23-1
Name: 4-(tricyclo(5.2.1.02,6)dec-8-ylidene) butyraldehyde

Einecs/Elincs No: 250-124-6
CAS No: 30310-41-9
Name: tetrahydro-2-methyl-4-methylene-6-phenyl-2*H*-pyran

Einecs/Elincs No: 250-148-7
CAS No: 30361-29-6
Name: (2*E*,4*E*)-undeca-2,4-dienal

Einecs/Elincs No: 250-331-1
CAS No: 30772-69-1
Name: octahydro-4,7-methano-1*H*-indenemethyl acetate

Einecs/Elincs No: 250-333-2
CAS No: 30772-79-3
Name: octahydro-4,7-methano-1*H*-indenecarbaldehyde

Einecs/Elincs No: 250-405-3
CAS No: 30960-39-5
Name: [3*R*-(3$\alpha$,3a$\beta$,7$\beta$,8a$\alpha$))-1,2,3,7,8,8*a*-hexahydro-3,6,8,8-tetramethyl-4*H*-3*a*,7-methanoazulen-4-one

**Einecs/Elincs No:** 250-600-3
**CAS No:** 31375-17-4
**Name:** 1-(*p*-menth-1-en-6-yl)propan-1-one

**CAS No:** 31416-78-1
**Name:** 2-Butenoic acid, cyclohexyl ester, (*E*)-

**Einecs/Elincs No:** 250-657-4
**CAS No:** 31499-72-6
**Name:** 4-(2,6,6-trimethyl-2-cyclohexen-1-yl)butan-2-one

**Einecs/Elincs No:** 250-661-6
**CAS No:** 31501-11-8
**Name:** (*Z*)-hex-3-enyl hexanoate

**Einecs/Elincs No:** 250-712-2
**CAS No:** 31574-44-4
**Name:** 2-isopropyl-4-methylanisole

**Einecs/Elincs No:** 250-816-8
**CAS No:** 31807-55-3
**Name:** isododecane

**Einecs/Elincs No:** 250-837-2
**CAS No:** 31846-06-7
**Name:** 3-*tert*-butylcyclohexyl acetate

**Einecs/Elincs No:** 250-863-4
**CAS No:** 31906-04-4
**Name:** 4-(4-hydroxy-4-methylpentyl)cyclohex-3-enecarbaldehyde

**Einecs/Elincs No:** 250-883-3
**CAS No:** 31983-27-4
**Name:** (*Z*)-3,7-dimethylocta-2,6-dienenitrile

**Einecs/Elincs No:** 403-610-9
**CAS No:** 31996-78-8
**Name:** Tricyclo[2.2.1.02.6]heptane, 1-ethyl-3-methoxy-

**Einecs/Elincs No:** 250-954-9
**CAS No:** 32210-23-4
**Name:** 4-tert-butylcyclohexyl acetate

**Einecs/Elincs No:** 250-960-1
**CAS No:** 32214-91-8
**Name:** 4,11,11-trimethyl-8-methylenebicyclo[7.2.0]undec-3-en-5-yl acetate

**Einecs/Elincs No:** 251-020-3
**CAS No:** 32388-55-9
**Name:** [3*R*-(3$\alpha$,3a$\beta$,7$\beta$,8a$\alpha$)]-1-(2,3,4,7,8,8*a*-hexahydro-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulen-5-yl)ethan-1-one

**Einecs/Elincs No:** 251-021-9
**CAS No:** 32388-56-0
**Name:** 1-(1,3,4,4*a*,5,6,7-hexahydro-2,5,5-trimethyl-2*H*-2,4*a*-ethanonaphthalen-8-yl)ethan-1-one

**CAS No:** 32540-03-7
**Name:** Pentanal, 4-(4-methyl-3-cyclohexen-1-ylidene)-

**Einecs/Elincs No:** 251-144-8
**CAS No:** 32659-21-5
**Name:** ethyl (*E*)-3,7-dimethylocta-2,6-dienoate

**Einecs/Elincs No:** 251-145-3
**CAS No:** 32665-23-9
**Name:** isopropyl isovalerate

Einecs/Elincs No: 251-201-7
CAS No: 32764-98-0
Name: tetrahydro-6-(3-pentenyl)-2*H*-pyran-2-one

Einecs/Elincs No: 251-227-9
CAS No: 32803-39-7
Name: 2,5,9-trimethyl-4,9-decadienal

Einecs/Elincs No: 251-405-6
CAS No: 33204-74-9
Name: 1-methyl-4-(1-methylvinyl)-7-oxabicyclo[4.1.0]heptan-2-one (*)

Einecs/Elincs No: 251-532-7
CAS No: 33467-73-1
Name: (*Z*)-hex-3-enyl formate

Einecs/Elincs No: 251-533-2
CAS No: 33467-74-2
Name: (*Z*)-hex-3-enyl propionate

Einecs/Elincs No: 251-618-4
CAS No: 33662-58-7
Name: methyl 2,4-dihydroxy-*m*-toluate

Einecs/Elincs No: 251-629-4
CAS No: 33673-62-0
Name: dihydro-4-methyl-5-pentylfuran-2(3*H*)-one

Einecs/Elincs No: 251-632-0
CAS No: 33673-71-1
Name: 1-(2,4,4-trimethyl-2-cyclohexen-1-yl)-2-buten-1-one

Einecs/Elincs No: 251-648-8
CAS No: 33704-60-8
Name: octahydro-1,1,2,3,3-pentamethyl-1*H*-indene

Einecs/Elincs No: 251-649-3
CAS No: 33704-61-9
Name: 1,2,3,5,6,7-hexahydro-1,1,2,3,3-pentamethyl-4*H*-inden-4-one

Einecs/Elincs No: 251-717-2
CAS No: 33885-51-7
Name: 6,6-dimethylbicyclo[3.1.1]hept-2-ene-2-propionaldehyde

Einecs/Elincs No: 251-718-8
CAS No: 33885-52-8
Name: α,α,6,6-tetramethylbicyclo[3.1.1]hept-2-ene-2-propionaldehyde

Einecs/Elincs No: 251-840-1
CAS No: 34131-98-1
Name: 3,4,4*a*,5,6,7,8,8*a*-octahydro-6-isopropylnaphthalene-2(1*H*)-one

Einecs/Elincs No: 251-920-6
CAS No: 34291-99-1
Name: 2-(4-isopropylphenyl)propionaldehyde

Einecs/Elincs No: 251-936-3
CAS No: 34322-06-0
Name: *S*-isopropyl 3-methylthiobutyrate

Einecs/Elincs No: 251-938-4
CAS No: 34322-09-3
Name: *sec*-butyl 3-methyl-2-butenethioate

Einecs/Elincs No: 251-966-7
CAS No: 34365-79-2
Name: *S*-isopropyl 3-methylthiocrotonate

Einecs/Elincs No: 252-104-2
CAS No: 34590-94-8
Name: (2-methoxymethylethoxy)propanol

Einecs/Elincs No: 252-148-2
CAS No: 34686-71-0
Name: tetrahydro-6-(2-pentenyl)-2*H*-pyran-2-one

Einecs/Elincs No: 252-150-3
CAS No: 34687-43-9
Name: 3-ethyl-3,7-dimethyloct-6-enal

Einecs/Elincs No: 252-312-3
CAS No: 34995-77-2
Name: tetrahydro-$\alpha,\alpha$,5-trimethyl-5-vinylfuran-2-methanol

Einecs/Elincs No: 252-333-8
CAS No: 35044-57-6
Name: ethyl 2,6,6-trimethylcyclohexa-2,4-diene-1-carboxylate

Einecs/Elincs No: 252-334-3
CAS No: 35044-58-7
Name: ethyl 6,6-dimethyl-2-methylenecyclohex-3-enecarboxylate

Einecs/Elincs No: 252-335-9
CAS No: 35044-59-8
Name: ethyl 2,6,6-trimethylcyclohexa-1,3-ene-1-carboxylate

Einecs/Elincs No: 252-341-1
CAS No: 35061-61-1
Name: 2-ethylhexyl isobutyrate

Einecs/Elincs No: 252-388-8
CAS No: 35127-50-5
Name: isononan-1-al

Einecs/Elincs No: 252-398-2
CAS No: 35151-11-2
Name: 5-phenylhex-4-en-2-one

Einecs/Elincs No: 252-404-3
CAS No: 35154-45-1
Name: (*Z*)-hex-3-enyl isovalerate

Einecs/Elincs No: 252-406-4
CAS No: 35158-25-9
Name: 2-isopropyl-5-methylhex-2-enal

Einecs/Elincs No: 252-438-9
CAS No: 35206-51-0
Name: 1,3-dimethylbutyl 2-butenoate

Einecs/Elincs No: 252-692-0
CAS No: 35720-57-1
Name: cyclopentadec-4-en-1-one

Einecs/Elincs No: 252-761-5
CAS No: 35852-46-1
Name: (*Z*)-hex-3-enyl valerate

Einecs/Elincs No: 252-764-1
CAS No: 35854-86-5
Name: (*Z*)-non-6-en-1-ol

Einecs/Elincs No: 252-960-7
CAS No: 36306-86-2
Name: 1-ethoxy-4-(1-ethoxyvinyl)-3,3,5,5-tetramethylcyclohexene

**Einecs/Elincs No:** 252-961-2
**CAS No:** 36306-87-3
**Name:** 4-(1-ethoxyvinyl)-3,3,5,5-tetramethylcyclohexanone

**Einecs/Elincs No:** 253-031-9
**CAS No:** 36431-72-8
**Name:** 2,6,10,10-tetramethyl-1-oxaspiro[4.5]dec-6-ene

**Einecs/Elincs No:** 253-149-0
**CAS No:** 36653-82-4
**Name:** hexadecan-1-ol

**Einecs/Elincs No:** 253-160-0
**CAS No:** 36701-01-6
**Name:** furfuryl valerate

**Einecs/Elincs No:** 253-377-0
**CAS No:** 37172-02-4
**Name:** 2-(1-methylpropyl)-1-vinylcyclohexyl acetate

**Einecs/Elincs No:** 253-379-1
**CAS No:** 37172-53-5
**Name:** methyl 2-hexyl-3-oxocyclopentanecarboxylate

**Einecs/Elincs No:** 253-534-3
**CAS No:** 37514-30-0
**Name:** 1-methoxy-1-methylcyclododecane

**Einecs/Elincs No:** 253-544-8
**CAS No:** 37526-88-8
**Name:** benzyl 2-methylcrotonate

**Einecs/Elincs No:** 253-562-6
**CAS No:** 37596-36-4
**Name:** 2-methyldodecanal

**Einecs/Elincs No:** 253-568-9
**CAS No:** 37609-25-9
**Name:** 5-cyclohexadecen-1-one

**Einecs/Elincs No:** 253-569-4
**CAS No:** 37617-03-1
**Name:** undec-2-enol

**Einecs/Elincs No:** 253-610-6
**CAS No:** 37674-63-8
**Name:** 2-methylpent-3-en-1-oic acid

**Einecs/Elincs No:** 253-617-4
**CAS No:** 37677-14-8
**Name:** 4-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde

**Einecs/Elincs No:** 253-685-5
**CAS No:** 37837-44-8
**Name:** methyl [(phenylmethylene)amino]benzoate

**Einecs/Elincs No:** 253-735-6
**CAS No:** 37973-51-6
**Name:** (*E*)-2-phenylpropenyl acetate

**Einecs/Elincs No:** 253-736-1
**CAS No:** 37973-52-7
**Name:** (*Z*)-2-phenylpropenyl acetate

**Einecs/Elincs No:** 253-755-5
**CAS No:** 38049-26-2
**Name:** (1$\alpha$,2$\beta$,5$\alpha$)-2-methyl-5-(1-methylvinyl) cyclohexan-1-ol

Einecs/Elincs No: 253-840-7
CAS No: 38228-51-2
Name: 1,5-dimethylhex-5-enyl acetate

Einecs/Elincs No: 253-863-2
CAS No: 38285-49-3
Name: 3-butyltetrahydro-5-methyl-2*H*-pyran-4-yl acetate

Einecs/Elincs No: 253-869-5
CAS No: 38303-23-0
Name: 4,5,6,7,8,9,10,11,12,13-decahydrocyclododecaoxazole

Einecs/Elincs No: 253-953-1
CAS No: 38462-22-5
Name: 2-(1-mercapto-1-methylethyl)-5-methylcyclohexan-1-one

Einecs/Elincs No: 253-954-7
CAS No: 38462-23-6
Name: 4-(4,8-dimethylnona-3,7-dienyl)pyridine

Einecs/Elincs No: 254-268-0
CAS No: 39067-39-5
Name: 3-propylbicyclo[2.2.1]hept-5-ene-2-carbaldehyde

Einecs/Elincs No: 254-307-1
CAS No: 39129-16-3
Name: methyl 2-[(phenylmethylene)amino]benzoate

Einecs/Elincs No: 254-339-6
CAS No: 39189-74-7
Name: 2-heptylidenecyclopentan-1-one

Einecs/Elincs No: 254-357-4
CAS No: 39212-23-2
Name: 5-butyldihydro-4-methylfuran-2(3*H*)-one

Einecs/Elincs No: 254-384-1
CAS No: 39255-32-8
Name: ethyl 2-methylvalerate

Einecs/Elincs No: 254-399-3
CAS No: 39282-36-5
Name: undecanolactone

Einecs/Elincs No: 254-624-5
CAS No: 39770-05-3
Name: 9-decenal

Einecs/Elincs No: 254-661-7
CAS No: 39864-15-8
Name: nonanediyl diacetate

Einecs/Elincs No: 254-663-8
CAS No: 39872-57-6
Name: (*E*)-1-(2,4,4-trimethyl-2-cyclohexen-1-yl)-2-buten-1-one

Einecs/Elincs No: 254-692-6
CAS No: 39900-12-4
Name: 1-(2,6,6-trimethyl-1-cyclohexen-1-yl)butane-1,3-dione

Einecs/Elincs No: 254-693-1
CAS No: 39900-38-4
Name: [3*R*-(3$\alpha$,3a$\beta$,6$\alpha$,7$\beta$,8a$\alpha$)]-octahydro-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulen-6-yl formate

Einecs/Elincs No: 254-705-5
CAS No: 39924-52-2
Name: methyl 3-oxo-2-(pent-2-enyl) cyclopentaneacetate

Einecs/Elincs No: 403-620-3
CAS No: 40188-41-8
Name: Octanenitrile, 3,7-dimethyl-

Einecs/Elincs No: 254-837-3
CAS No: 40203-73-4
Name: methyl cyclopentylideneacetate

Einecs/Elincs No: 254-867-7
CAS No: 40267-72-9
Name: 1-ethoxy-3,7-dimethylocta-2,6-diene

Einecs/Elincs No: 254-898-6
CAS No: 40379-24-6
Name: isononyl acetate

Einecs/Elincs No: 255-044-5
CAS No: 40702-13-4
Name: 2-tert-butylcyclohexyl propionate

Einecs/Elincs No: 255-053-4
CAS No: 40716-66-3
Name: (*E*)-3,7,11-trimethyldodeca-1,6,10-trien-3-ol

Einecs/Elincs No: 255-080-1
CAS No: 40785-62-4
Name: 1,3,3*a*,4,5,6,7,8,9,10,11,13*a*-dodecahydrocyclododeca[c]furan

Einecs/Elincs No: 255-111-9
CAS No: 40853-53-0
Name: 2-isopropyl-5-methylhex-2-en-1-ol

Einecs/Elincs No: 255-114-5
CAS No: 40853-56-3
Name: 2-isopropyl-5-methylhex-2-enyl acetate

Einecs/Elincs No: 255-138-6
CAS No: 40910-49-4
Name: 3-(1-ethoxyethoxy)-3,7-dimethylocta-1,6-diene

Einecs/Elincs No: 255-149-6
CAS No: 40942-73-2
Name: 3-(2-oxopropyl)-2-pentylcyclopentan-1-one

Einecs/Elincs No: 255-256-8
CAS No: 41199-19-3
Name: 1,2,3,4,4*a*,5,6,7-octahydro-2,5,5-trimethyl-2-naphthol

Einecs/Elincs No: 255-287-7
CAS No: 41270-80-8
Name: methyl 2-(formylamino)benzoate

Einecs/Elincs No: 255-368-7
CAS No: 41448-29-7
Name: 3,7-dimethylnona-2,6-dienal

Einecs/Elincs No: 255-410-4
CAS No: 41496-43-9
Name: 2-methyl-3-(*p*-tolyl)propionaldehyde

Einecs/Elincs No: 255-423-5
CAS No: 41519-18-0
Name: isopentyl 2-methylcrotonate

Einecs/Elincs No: 255-424-0
CAS No: 41519-23-7
Name: (*Z*)-hex-3-enyl isobutyrate

Einecs/Elincs No: 255-492-1
CAS No: 41678-36-8
Name: 3,7-dimethylocten-2-ol

Einecs/Elincs No: 255-515-5
CAS No: 41723-98-2
Name: 3,4,4*a*,5,8,8*a*-hexahydro-3′,6-dimethylspiro[1,4-methanonaphthalene-2(1*H*),2′-oxirane]

Einecs/Elincs No: 255-517-6
CAS No: 41724-19-0
Name: octahydro-7-methyl-1,4-methanonaphthalen-6(2*H*)-one

Einecs/Elincs No: 255-560-0
CAS No: 41816-03-9
Name: 3,4,4*a*,5,8,8*a*-hexahydro-3′,7′-dimethylspiro[1,4-methanonaphthalene-2(1*H*],2′-oxirane]

Einecs/Elincs No: 255-565-8
CAS No: 41847-88-5
Name: (2-phenylethoxy)acetaldehyde

Einecs/Elincs No: 255-574-7
CAS No: 41890-92-0
Name: 7-methoxy-3,7-dimethyloctan-2-ol

Einecs/Elincs No: 255-751-9
CAS No: 42288-75-5
Name: cyclohexyl phenylacetate

Einecs/Elincs No: 255-767-6
CAS No: 42348-12-9
Name: 3-ethyl-2-hydroxy-4-methylcyclopent-2-en-1-one

Einecs/Elincs No: 255-778-6
CAS No: 42370-06-9
Name: 1-(3,3-dimethylbicyclo[2.2.1]hept-5-en-2-yl)ethan-1-one

Einecs/Elincs No: 255-779-1
CAS No: 42370-07-0
Name: 1-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)ethan-1-one

Einecs/Elincs No: 255-826-6
CAS No: 42436-07-7
Name: (*Z*)-hex-3-enyl phenylacetate

Einecs/Elincs No: 255-908-1
CAS No: 42604-12-6
Name: (methoxymethoxy)cyclododecane

Einecs/Elincs No: 255-976-2
CAS No: 42866-91-1
Name: *p*-(2,2-dimethoxyethyl)toluene

Einecs/Elincs No: 256-579-7
CAS No: 50405-95-3
Name: 4-methyl-6-(1-methylethyl)-2*H*-pyran-2-one

Einecs/Elincs No: 256-621-4
CAS No: 50542-90-0
Name: 7-[(3,7-dimethylocta-2,6-dienyl)oxy]-4-methyl-2-benzopyrone

Einecs/Elincs No: 256-650-2
CAS No: 50607-64-2
Name: methyl 2-[(2-methylpentylidene)amino]benzoate

Einecs/Elincs No: 256-673-8
CAS No: 50638-95-4
Name: [2-[(3-methyl-2-butenyl)oxy)ethyl]benzene

Einecs/Elincs No: 256-784-1
CAS No: 50816-18-7
Name: 9-decenyl acetate

Einecs/Elincs No: 256-912-6
CAS No: 51015-28-2
Name: 3,4-dihydro-8-methylnaphthalen-1(2*H*)-one

Einecs/Elincs No: 256-913-1
CAS No: 51015-29-3
Name: 3,4-dihydro-6-methylnaphthalen-1(2*H*)-one

Einecs/Elincs No: 256-973-9
CAS No: 51115-64-1
Name: 2-methylbutyl butyrate

Einecs/Elincs No: 256-991-7
CAS No: 51115-88-9
Name: octahydro-4,4,7-trimethyl-4*a*,7-ethano-4*aH*-naphth(1,8*a*-*b*)oxirene

Einecs/Elincs No: 257-187-9
CAS No: 51414-25-6
Name: 3-(4-hydroxy-4-methylpentyl)cyclohex-3-ene-1-carbaldehyde

Einecs/Elincs No: 257-283-0
CAS No: 51556-30-0
Name: 2-isopropyl-3-methylbutyrophenone

Einecs/Elincs No: 257-288-8
CAS No: 51566-62-2
Name: 3,7-dimethyloct-6-enenitrile

Einecs/Elincs No: 257-381-3
CAS No: 51756-08-2
Name: methyl 2-ethylacetoacetate

Einecs/Elincs No: 257-727-3
CAS No: 52191-01-2
Name: 1-(2,4-diethylphenyl)ethan-1-one

Einecs/Elincs No: 257-738-3
CAS No: 52210-18-1
Name: 3-(2,6,6-trimethyl-2-cyclohexen-1-yl)propen-1-yl acetate

Einecs/Elincs No: 257-941-7
CAS No: 52474-60-9
Name: 1-methyl-3-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde

Einecs/Elincs No: 257-942-2
CAS No: 52475-86-2
Name: 1-methyl-4-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde

Einecs/Elincs No: 257-943-8
CAS No: 52475-89-5
Name: 3-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde

Einecs/Elincs No: 258-005-0
CAS No: 52557-97-8
Name: methyl 3,3-dimethylbicyclo[2.2.1]heptane-2-carboxylate

Einecs/Elincs No: 258-296-4
CAS No: 53018-24-9
Name: 3*a*,4,5,6,7,7*a*-hexahydro-5-methoxy-4,7-methano-1*H*-indene

Einecs/Elincs No: 258-350-7
CAS No: 53082-58-9
Name: 3-methylpentyl 2-methylisocrotonate

Einecs/Elincs No: 258-398-9
CAS No: 53153-66-5
Name: 3-methylnon-2-enenitrile (*)

Einecs/Elincs No: 258-399-4
CAS No: 53153-67-6
Name: 2,3-dimethylnon-2-enenitrile

Einecs/Elincs No: 258-432-2
CAS No: 53219-21-9
Name: 2-methyl-6-methyleneoct-7-en-2-ol, dihydro derivative

Einecs/Elincs No: 258-446-9
CAS No: 53243-59-7
Name: (*Z*)-3-methyl-5-phenylpent-2-enenitrile

Einecs/Elincs No: 258-447-4
CAS No: 53243-60-0
Name: (*E*)-3-methyl-5-phenylpent-2-enenitrile

Einecs/Elincs No: 258-487-2
CAS No: 53338-05-9
Name: 4,7-dihydro-2-methyl-2-(3-methylbutyl)-1,3-dioxepin

Einecs/Elincs No: 258-488-8
CAS No: 53338-06-0
Name: 2-*sec*-butyl-4,7-dihydro-1,3-dioxepin

Einecs/Elincs No: 258-513-2
CAS No: 53398-80-4
Name: (*E*)-hex-2-enyl propionate

Einecs/Elincs No: 258-515-3
CAS No: 53398-83-7
Name: (*E*)-hex-2-enyl butyrate

Einecs/Elincs No: 258-517-4
CAS No: 53398-85-9
Name: (*Z*)-hex-3-enyl 2-methylbutyrate

Einecs/Elincs No: 258-519-5
CAS No: 53398-86-0
Name: (*E*)hex-2-enyl hexanoate

Einecs/Elincs No: 258-520-0
CAS No: 53399-81-8
Name: ethyl 2-methylpent-4-en-1-oate

Einecs/Elincs No: 258-558-8
CAS No: 53446-63-2
Name: 2-isopropylindan-1-one

Einecs/Elincs No: 258-559-3
CAS No: 53448-07-0
Name: (*E*)-undec-2-enal

Einecs/Elincs No: 258-564-0
CAS No: 53452-65-6
Name: butylquinoline

Einecs/Elincs No: 258-750-1
CAS No: 53767-86-5
Name: 7-methoxy-3,7-dimethyloct-1-ene

Einecs/Elincs No: 258-751-7
CAS No: 53767-93-4
Name: 2,6-dimethyloct-7-en-2-yl acetate

Einecs/Elincs No: 258-822-2
CAS No: 53850-34-3
Name: Proteins, thaumatins

Einecs/Elincs No: 258-966-6
CAS No: 54082-68-7
Name: 2,6,10-trimethylundeca-5,9-dienal

Einecs/Elincs No: 258-969-2
CAS No: 54089-83-7
Name: 3-methyl-5-phenylpentanenitrile

Einecs/Elincs No: 259-025-2
CAS No: 54200-50-9
Name: [1R-(1α,4aβ,4bα,10aα)]-1,2,3,4,4a,4b,5,6,10,10a-decahydro-7-isopropyl-1,4a-dimethylphenanthren-1-methanol acetate

Einecs/Elincs No: 259-156-5
CAS No: 54410-94-5
Name: 3-methylbut-3-enyl isovalerate

Einecs/Elincs No: 259-174-3
CAS No: 54464-57-2
Name: 1-(1,2,3,4,5,6,7,8-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one

Einecs/Elincs No: 259-184-8
CAS No: 54484-73-0
Name: 1-(1-ethoxyethoxy)hexane

Einecs/Elincs No: 259-185-3
CAS No: 54491-17-7
Name: 3-ethylhexahydro-3*H*-benzofuran-2-one

Einecs/Elincs No: 259-210-8
CAS No: 54546-26-8
Name: 2-butyl-4,4,6-trimethyl-1,3-dioxane

Einecs/Elincs No: 259-359-9
CAS No: 54814-64-1
Name: 5,6-dihydro-6-pentyl-2*H*-pyran-2-one

Einecs/Elincs No: 259-423-6
CAS No: 54982-83-1
Name: 1,4-dioxacyclohexadecane-5,16-dione

Einecs/Elincs No: 259-457-1
CAS No: 55050-40-3
Name: 7-methyl-3-methyleneoct-6-enal

Einecs/Elincs No: 259-461-3
CAS No: 55066-48-3
Name: 3-methyl-5-phenylpentanol

CAS No: 55066-49-4
Name: Benzenepentanal, β-methyl-

Einecs/Elincs No: 259-462-9
CAS No: 55066-53-0
Name: ethyl (*R*)-12-hydroxyoleate

Einecs/Elincs No: 259-465-5
CAS No: 55066-56-3
Name: *p*-tolyl isovalerate

Einecs/Elincs No: 259-630-1
CAS No: 55418-52-5
Name: 4-(1,3-benzodioxol-5-yl)butan-2-one

Einecs/Elincs No: 259-688-8
CAS No: 55514-48-2
Name: ethyl 2-methyl-2-butenoate

Einecs/Elincs No: 259-774-5
CAS No: 55719-85-2
Name: phenethyl 2-methylcrotonate

Einecs/Elincs No: 259-777-1
CAS No: 55722-59-3
Name: 3,7-dimethyl-3,6-octadienal

Einecs/Elincs No: 259-880-1
CAS No: 55881-96-4
Name: decahydro-2-hydroxy-2,5,5,8*a*-tetramethylnaphthalene-1-ethanol

Einecs/Elincs No: 259-903-5
CAS No: 55915-70-3
Name: 8-methoxy-2,6-dimethyloct-2-ene

Einecs/Elincs No: 259-941-2
CAS No: 56001-43-5
Name: (±)-nerolidyl acetate

Einecs/Elincs No: 259-943-3
CAS No: 56011-02-0
Name: isopentyl phenethyl ether

Einecs/Elincs No: 259-994-1
CAS No: 56105-46-5
Name: 3,7,9-trimethyldeca-1,6-dien-3-ol

Einecs/Elincs No: 259-996-2
CAS No: 56107-04-1
Name: 3-(*p-tert*-butylphenyl)-2-methylpropanol

Einecs/Elincs No: 260-006-6
CAS No: 56134-05-5
Name: 2,5-dimethyl-2-vinylhex-4-enal

Einecs/Elincs No: 260-027-0
CAS No: 56172-46-4
Name: (,*E*)-3,7-dimethyl-2,6-octadienyl 2-butenoate

Einecs/Elincs No: 260-182-4
CAS No: 56438-09-6
Name: heptylidene diacetate

Einecs/Elincs No: 260-364-3
CAS No: 56747-96-7
Name: caryophyllene alcohol

Einecs/Elincs No: 260-439-0
CAS No: 56922-74-8
Name: (*E*)-hex-2-enyl valerate

Einecs/Elincs No: 260-486-7
CAS No: 56973-85-4
Name: 1-(5,5-dimethyl-1-cyclohexen-1-yl)pent-4-en-1-one

CAS No: 56973-87-6
Name: 4-Penten-1-one, 1-(3,3-dimethylcyclohexyl)-

Einecs/Elincs No: 260-546-2
CAS No: 57074-34-7
Name: *S*-[1-methyl-1-(4-methyl-2-oxocyclohexyl) ethyl] (1*Rtrans*)ethanethioate

Einecs/Elincs No: 260-555-1
CAS No: 57082-24-3
Name: [1*R*-(1$\alpha$,2$\alpha$,5$\beta$,8$\beta$)]-4,4,8-trimethyltricyclo[6.3.1. 02,5]dodecan-1-yl acetate

Einecs/Elincs No: 260-558-8
CAS No: 57094-40-3
Name: 4-methyl-1-oxaspiro[5.5]undecan-4-ol

Einecs/Elincs No: 260-645-0
CAS No: 57246-60-3
Name: 4-butyl-5-methylthiazole

Einecs/Elincs No: 260-686-4
CAS No: 57345-19-4
Name: dodecahydro-3,8,8,11*a*-tetramethyl-5*H*-3,5*a*-epoxynaphth[2,1-*c*]oxepin

Einecs/Elincs No: 260-709-8
CAS No: 57378-68-4
Name: 1-(2,6,6-trimethyl-3-cyclohexen-1-yl)-2-buten-1-one (*)

Einecs/Elincs No: 260-820-1
CAS No: 57576-09-7
Name: isopulegyl acetate

Einecs/Elincs No: 261-020-5
CAS No: 57934-97-1
Name: ethyl 2-ethyl-6,6-dimethylcyclohex-2-ene-1-carboxylate

CAS No: 57963-77-6
Name: 4*a*(2*H*)-Naphthalenol, octahydro-4,4,8a-trimethyl-, *cis*-

Einecs/Elincs No: 261-070-8
CAS No: 58001-88-0
Name: (*E*)-2,6,10-trimethylundeca-5,9-dienol

Einecs/Elincs No: 261-117-2
CAS No: 58096-46-1
Name: 4,4,8-trimethyltricyclo[6.3.1.02,5]dodecan-1-yl formate

Einecs/Elincs No: 261-121-4
CAS No: 58102-02-6
Name: 2-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-butenal

Einecs/Elincs No: 261-165-4
CAS No: 58206-95-4
Name: (*S*)-$\alpha$,$\alpha$,4-trimethylcyclohex-3-ene-1-methyl acetate

Einecs/Elincs No: 261-182-7
CAS No: 58243-85-9
Name: 3-ethyl-5,6,7,8-tetrahydro-5,5,8,8-tetramethylnaphthalene-2-carbaldehyde

Einecs/Elincs No: 261-191-6
CAS No: 58260-78-9
Name: 2,2,5,9-tetramethyl-4,8-decadienenitrile

Einecs/Elincs No: 261-202-4
CAS No: 58296-81-4
Name: undec-8-enal

Einecs/Elincs No: 261-245-9
CAS No: 58430-94-7
Name: 3,5,5-trimethylhexyl acetate

Einecs/Elincs No: 261-250-6
CAS No: 58437-69-7
Name: (*E*)-2-(3,3-dimethylbicyclo[2.2.1]hept-2-ylidene) ethyl acetate

Einecs/Elincs No: 261-264-2
CAS No: 58461-27-1
Name: 2-isopropenyl-5-methylhex-4-en-1-ol

Einecs/Elincs No: 261-332-1
CAS No: 58567-11-6
Name: (ethoxymethoxy)cyclododecane

Einecs/Elincs No: 261-543-9
CAS No: 58985-18-5
Name: *p*-menthan-8-yl acetate

Einecs/Elincs No: 261-575-3
CAS No: 59052-82-3
Name: cyclododecyl formate

Einecs/Elincs No: 261-579-5
CAS No: 59056-62-1
Name: octahydro-7,7,8,8-tetramethyl-2,3*b*-methano-3*bH*-cyclopenta[1,3]cyclopropa[1,2]benzene-4-methyl acetate

Einecs/Elincs No: 261-580-0
CAS No: 59056-64-3
Name: octahydro-7,7,8,8-tetramethyl-2,3*b*-methano-3*bH*-cyclopenta[1,3]cyclopropa[1,2]benzene-4-methanol

Einecs/Elincs No: 261-582-1
CAS No: 59056-70-1
Name: octahydro-7,7,8,8-tetramethyl-2,3*b*-methano-3*bH*-cyclopenta[1,3]cyclopropa[1,2]benzene-4-methyl formate

Einecs/Elincs No: 261-629-6
CAS No: 59151-19-8
Name: ethyl 2-methyl-4-oxo-6-pentylcyclohex-2-ene-1-carboxylate

Einecs/Elincs No: 261-652-1
CAS No: 59191-78-5
Name: 3-(hydroxymethyl)octan-2-one

Einecs/Elincs No: 261-671-5
CAS No: 59230-57-8
Name: 4-isopropylbenzyl acetate

Einecs/Elincs No: 261-678-3
CAS No: 59259-38-0
Name: [1*R*-(1$\alpha$(*R**),2$\beta$,5$\alpha$)]-5-methyl-2-(1-methylethyl) cyclohexyl lactate

Einecs/Elincs No: 261-699-8
CAS No: 59323-76-1
Name: *cis*-2-methyl-4-propyl-1,3-oxathiane

Einecs/Elincs No: 261-700-1
CAS No: 59324-17-3
Name: *trans*-2-methyl-4-propyl-1,3-oxathiane

Einecs/Elincs No: 261-715-3
CAS No: 59354-71-1
Name: 1,1-dimethyl-2-phenylethyl isobutyrate

Einecs/Elincs No: 261-803-1
CAS No: 59558-23-5
Name: *p*-tolyl octanoate

Einecs/Elincs No: 261-849-2
CAS No: 59672-05-8
Name: bornyl isovalerate

Einecs/Elincs No: 262-038-6
CAS No: 60047-17-8
Name: 2-(tetrahydro-5-methyl-5-vinyl-2-furyl) propan-2-ol

Einecs/Elincs No: 262-062-7
CAS No: 60113-43-1
Name: 2,6,6-trimethylbicyclo[3.1.1]heptane-3-carbaldehyde

Einecs/Elincs No: 262-113-3
CAS No: 60234-72-2
Name: ethyl 5,5,7-trimethyl-1-oxaspiro[2.5]octane-2-carboxylate

Einecs/Elincs No: 262-117-5
CAS No: 60241-53-4
Name: α,β,2,2,6-pentamethylcyclohexanepropanol

Einecs/Elincs No: 262-221-0
CAS No: 60405-50-7
Name: 5-phenylhex-3-en-2-one

Einecs/Elincs No: 262-412-9
CAS No: 60763-40-8
Name: (*E*)-1-(1-ethoxyethoxy)hex-3-ene

Einecs/Elincs No: 262-413-4
CAS No: 60763-41-9
Name: 2-diethoxymethyl-1-phenylhept-1-ene

Einecs/Elincs No: 262-415-5
CAS No: 60763-42-0
Name: 3,6-dimethyl-3-octyl acetate

Einecs/Elincs No: 262-416-0
CAS No: 60763-44-2
Name: 3-methoxy-3,7-dimethylocta-1,6-diene

Einecs/Elincs No: 262-428-6
CAS No: 60784-31-8
Name: (*Z*)-non-2-enal

Einecs/Elincs No: 262-433-3
CAS No: 60788-25-2
Name: citronellyl ethyl oxalate

Einecs/Elincs No: 262-608-4
CAS No: 61099-53-4
Name: 5-(1,5-dimethyl-4-hexenyl)dihydrofuran-2(3*H*)-one

Einecs/Elincs No: 262-772-7
CAS No: 61415-11-0
Name: 3-methylcyclotridecan-1-one

Einecs/Elincs No: 262-797-3
CAS No: 61444-38-0
Name: (*Z*)-hex-3-enyl (*Z*)-hex-3-enoate

Einecs/Elincs No: 262-901-7
CAS No: 61692-78-2
Name: 2-methylallyl 2-methylisocrotonate

Einecs/Elincs No: 262-908-5
CAS No: 61692-84-0
Name: isobutyl 2-methylcrotonate

Einecs/Elincs No: 262-912-7
CAS No: 61699-38-5
Name: cyclooctyl methyl carbonate

Einecs/Elincs No: 262-927-9
CAS No: 61702-91-8
Name: (*tert*-butyl)quinoline

CAS No: 61788-05-0
Name: Castor oil, hydrogenated, ethoxylated

Einecs/Elincs No: 263-066-1
CAS No: 61789-53-5
Name: Nitriles, coco

Einecs/Elincs No: 263-098-6
CAS No: 61789-92-2
Name: Mastic (resin). Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *(Pistacia lentiscus, Anacardiaceae).*

Einecs/Elincs No: 263-214-5
CAS No: 61792-11-8
Name: 3,7-dimethylnona-2,6-dienenitrile

Einecs/Elincs No: 263-215-0
CAS No: 61792-12-9
Name: cinnamyl 2-methylcrotonate

Einecs/Elincs No: 263-250-1
CAS No: 61826-52-6
Name: (2*S*)-1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalene-8-methyl formate

Einecs/Elincs No: 263-251-7
CAS No: 61826-53-7
Name: (2*S*)-1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalene-8-methanol

Einecs/Elincs No: 263-253-8
CAS No: 61826-56-0
Name: (2*S*)-1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalene-8-methyl acetate

Einecs/Elincs No: 263-322-2
CAS No: 61920-45-4
Name: 4-isopropyl-2,2,5,5-tetramethyl-1,3-dioxane

Einecs/Elincs No: 263-336-9
CAS No: 61931-80-4
Name: 1,5-dimethyl-1-vinylhept-4-enyl acetate

Einecs/Elincs No: 263-337-4
CAS No: 61931-81-5
Name: (*Z*)-hex-3-enyl lactate

Einecs/Elincs No: 263-345-8
CAS No: 61949-23-3
Name: L-menthyl formate

Einecs/Elincs No: 263-436-2
CAS No: 62151-56-8
Name: 3-methylcyclopentadecan-1-ol

Einecs/Elincs No: 263-518-8
CAS No: 62346-96-7
Name: 2,4-dimethylbenzyl acetate

Einecs/Elincs No: 263-545-5
CAS No: 62439-41-2
Name: 6-methoxy-2,6-dimethylheptan-1-al

Einecs/Elincs No: 263-580-6
CAS No: 62518-65-4
Name: 3-(*m-tert*-butylphenyl)-2-methylpropionaldehyde

Einecs/Elincs No: 263-597-9
CAS No: 62563-80-8
Name: vetiverol, acetate (*)

Einecs/Elincs No: 263-852-4
CAS No: 63095-33-0
Name: (*Z*)-5-(3-hexenyl)dihydrofuran-2(3*H*)-one

Einecs/Elincs No: 264-154-2
CAS No: 63449-64-9
Name: (*Z*,*Z*)-1,1′-[ethylidenebis(oxy)]di(hex-3-ene)

Einecs/Elincs No: 264-158-4
CAS No: 63449-88-7
Name: 1-cyclohexylethyl butyrate

Einecs/Elincs No: 264-160-5
CAS No: 63449-89-8
Name: 4,4,6-trimethyl-2-pentyl-1,3-dioxane

Einecs/Elincs No: 264-165-2
CAS No: 63449-95-6
Name: 4-(isopropyl)cyclohexyl propionate

Einecs/Elincs No: 405-040-6
CAS No: 63500-71-0
Name: 2*H*-Pyran-4-ol, tetrahydro-4-methyl-2-(2-methylpropyl)-

Einecs/Elincs No: 264-381-7
CAS No: 63649-51-4
Name: *α*,4,6,6-tetramethylcyclohex-3-ene-1-methyl formate

Einecs/Elincs No: 264-598-7
CAS No: 64001-15-6
Name: octahydro-4,7-methano-1*H*-inden-5-yl acetate

Einecs/Elincs No: 264-716-7
CAS No: 64165-57-7
Name: 3-ethyl-2,4-dioxaspiro[5.5]undec-8-ene

Einecs/Elincs No: 264-990-8
CAS No: 64644-32-2
Name: octahydro-4,7-methano-1*H*-indene-2-methyl formate

Einecs/Elincs No: 264-991-3
CAS No: 64644-34-4
Name: octahydro-4,7-methano-1*H*-indene-2-methyl acetate

Einecs/Elincs No: 265-244-4
CAS No: 64825-20-3
Name: 2-ethylidenedecan-1-al

Einecs/Elincs No: 265-301-3
CAS No: 64988-06-3
Name: *o*-(ethoxymethyl)anisole

Einecs/Elincs No: 265-450-4
CAS No: 65113-95-3
Name: 3-methyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)pent-3-en-2-one

Einecs/Elincs No: 265-453-0
CAS No: 65113-99-7
Name: *α*,*β*,2,2,3-pentamethylcyclopent-3-ene-1-butanol

Einecs/Elincs No: 265-573-3
CAS No: 65155-45-5
Name: isononyl propionate

Einecs/Elincs No: 265-724-3
CAS No: 65381-09-1
Name: Decanoic acid, ester with 1,2,3-propanetriol octanoate

**Einecs/Elincs No:** 265-740-0
**CAS No:** 65405-69-8
**Name:** cyclohexyl cyclopent-2-ene-1-acetate

**Einecs/Elincs No:** 265-741-6
**CAS No:** 65405-70-1
**Name:** (*E*)-4-decenal

**Einecs/Elincs No:** 265-742-1
**CAS No:** 65405-72-3
**Name:** 1,2,3,4,4*a*,7,8,8*a*-octahydro-2,4*a*,5,8*a*-tetramethyl-1-naphthyl formate

**Einecs/Elincs No:** 265-743-7
**CAS No:** 65405-73-4
**Name:** (*E*)-[(3,7-dimethyl-2,6-octadienyl)oxy] acetaldehyde

**Einecs/Elincs No:** 265-744-2
**CAS No:** 65405-76-7
**Name:** (*Z*)-hex-3-enyl anthranilate

**Einecs/Elincs No:** 265-745-8
**CAS No:** 65405-77-8
**Name:** (*Z*)-3-hexenyl salicylate

**Einecs/Elincs No:** 265-747-9
**CAS No:** 65405-84-7
**Name:** $\alpha$,2,2,6-tetramethylcyclohexene-1-butyraldehyde

**Einecs/Elincs No:** 265-755-2
**CAS No:** 65416-14-0
**Name:** 2-methyl-4-oxo-4*H*-pyran-3-yl isobutyrate

**Einecs/Elincs No:** 265-758-9
**CAS No:** 65416-17-3
**Name:** 3,5-diethyl-2,6-dimethylcyclohex-2-en-1-one

**Einecs/Elincs No:** 265-759-4
**CAS No:** 65416-20-8
**Name:** 2-benzyl-4,5,6-trimethyl-1,3-dioxane

**Einecs/Elincs No:** 265-761-5
**CAS No:** 65416-21-9
**Name:** 1-bicyclo[2.2.1]hept-5-en-2-ylethan-1-one oxime

**Einecs/Elincs No:** 265-777-2
**CAS No:** 65442-31-1
**Name:** 6-sec-butylquinoline

**Einecs/Elincs No:** 265-779-3
**CAS No:** 65443-14-3
**Name:** 2,2,5-trimethyl-5-pentylcyclopentan-1-one

**Einecs/Elincs No:** 265-798-7
**CAS No:** 65505-24-0
**Name:** isobutyl 2-(methylamino)benzoate

**Einecs/Elincs No:** 266-034-5
**CAS No:** 65996-98-7
**Name:** Terpenes and terpenoids, limonene fraction A complex combination of terpenes derived from oil of turpentine or citrus oils by fractionation or isomerization of other terpene fractions. Contains at least 80% limonene, the remainder being other terpene hydrocarbons. May contain trace amounts of alcohols, ethers, aldehydes, or ketones.

**Einecs/Elincs No:** 266-041-3
**CAS No:** 65997-06-0
**Name:** Rosin, hydrogenated

**Einecs/Elincs No:** 266-056-5
**CAS No:** 66008-65-9
**Name:** 3-methyl-3-octyl acetate

**Einecs/Elincs No:** 266-057-0
**CAS No:** 66008-66-0
**Name:** 3-methyloct-1-en-3-yl acetate

**Einecs/Elincs No:** 266-095-8
**CAS No:** 66062-78-0
**Name:** α,3,3-trimethylbicyclo[2.2.1]heptane-2-methanol

**Einecs/Elincs No:** 266-100-3
**CAS No:** 66068-84-6
**Name:** 4-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl) cyclohexan-1-ol

**Einecs/Elincs No:** 266-314-7
**CAS No:** 66327-54-6
**Name:** 1-methyl-4-(4-methylpentyl)cyclohex-3-ene-1-carbaldehyde

**Einecs/Elincs No:** 266-344-0
**CAS No:** 66408-78-4
**Name:** 2-(2,6-dimethyl-1,5-heptadienyl)-1,3-dioxolane

**Einecs/Elincs No:** 266-374-4
**CAS No:** 66471-49-6
**Name:** 2,7-dimethyloct-6-en-4-one

**Einecs/Elincs No:** 266-661-4
**CAS No:** 67355-38-8
**Name:** 3,5,5-trimethylhexyl formate

**Einecs/Elincs No:** 266-722-5
**CAS No:** 67583-77-1
**Name:** 3-ethoxy-1,1,5-trimethylcyclohexane

**Einecs/Elincs No:** 266-793-2
**CAS No:** 67633-92-5
**Name:** 5-(diethoxymethyl)-3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-indene

**Einecs/Elincs No:** 266-794-8
**CAS No:** 67633-93-6
**Name:** 6-(diethoxymethyl)-3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-indene

**Einecs/Elincs No:** 266-795-3
**CAS No:** 67633-94-7
**Name:** 2-benzyl-4,4,6-trimethyl-1,3-dioxane

**Einecs/Elincs No:** 266-796-9
**CAS No:** 67633-95-8
**Name:** 1-hydroxydecan-3-one

**Einecs/Elincs No:** 266-797-4
**CAS No:** 67633-96-9
**Name:** *cis*-hex-3-en-1-yl methyl carbonate

**Einecs/Elincs No:** 266-800-9
**CAS No:** 67633-98-1
**Name:** 2-methyl-5-(2-methyl-3-methylenebicyclo[2. 2.1]hept-2-yl)pent-2-enyl butyrate

**Einecs/Elincs No:** 266-801-4
**CAS No:** 67633-99-2
**Name:** 5-(2,3-dimethyltricyclo[2.2.1.02,6]hept-3-yl)-2-methylpent-2-enyl butyrate

**Einecs/Elincs No:** 266-803-5
**CAS No:** 67634-00-8
**Name:** allyl (3-methylbutoxy)acetate (*)

Einecs/Elincs No: 266-804-0
CAS No: 67634-01-9
Name: allyl (2-methylbutoxy)acetate (*)

Einecs/Elincs No: 266-805-6
CAS No: 67634-02-0
Name: [2,2-bis[(3,7-dimethyl-2,6-octadienyl)oxy]ethyl]benzene

Einecs/Elincs No: 266-806-1
CAS No: 67634-03-1
Name: 4-(isopropyl)-*b*-methylcyclohexaneethanol

Einecs/Elincs No: 266-807-7
CAS No: 67634-04-2
Name: [2,2-bis[(3,7-dimethyl-6-octenyl)oxy]ethyl] benzene

Einecs/Elincs No: 266-808-2
CAS No: 67634-05-3
Name: 2,4,6-trimethylcyclohexylmethyl acetate

Einecs/Elincs No: 266-809-8
CAS No: 67634-06-4
Name: 8-(*sec*-butyl)quinoline

Einecs/Elincs No: 266-810-3
CAS No: 67634-07-5
Name: 3,5,6-trimethylcyclohex-3-ene-1-carbaldehyde

Einecs/Elincs No: 266-811-9
CAS No: 67634-08-6
Name: tetrahydro-$\alpha$-pentylfurfuryl acetate

Einecs/Elincs No: 266-812-4
CAS No: 67634-09-7
Name: 2-methyloctane-1,3-diyl diacetate

Einecs/Elincs No: 266-815-0
CAS No: 67634-11-1
Name: 2-(1,1-dimethylethyl)-4-methylcyclohexan-1-ol

Einecs/Elincs No: 266-816-6
CAS No: 67634-12-2
Name: methyl 2-[[[4-(4-hydroxy-4-methylpentyl)-3-cyclohexenyl]methylene]amino]benzoate

Einecs/Elincs No: 266-818-7
CAS No: 67634-14-4
Name: 3-(o-ethylphenyl)-2,2-dimethylpropionaldehyde

Einecs/Elincs No: 266-819-2
CAS No: 67634-15-5
Name: 3-(*p*-ethylphenyl)-2,2-dimethylpropionaldehyde

Einecs/Elincs No: 266-820-8
CAS No: 67634-16-6
Name: 3,5-dimethylcyclohexene-1-methanol

Einecs/Elincs No: 266-821-3
CAS No: 67634-17-7
Name: 2,4-dimethylcyclohex-3-ene-1-methanol

Einecs/Elincs No: 266-825-5
CAS No: 67634-20-2
Name: 3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden-5-yl isobutyrate

Einecs/Elincs No: 266-827-6
CAS No: 67634-22-4
Name: 2,4-dimethylcyclohexylmethyl acetate

Einecs/Elincs No: 266-828-1
CAS No: 67634-23-5
Name: 4-methyl-2-(1-phenylethyl)-1,3-dioxolane

Einecs/Elincs No: 266-829-7
CAS No: 67634-24-6
Name: 3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden-5-yl propionate

Einecs/Elincs No: 266-830-2
CAS No: 67634-25-7
Name: 3,5-dimethylcyclohex-3-ene-1-methyl acetate

Einecs/Elincs No: 266-831-8
CAS No: 67634-26-8
Name: 2,4-dimethylcyclohex-3-ene-1-methyl acetate

Einecs/Elincs No: 266-841-2
CAS No: 67662-96-8
Name: phenethyl pivalate

Einecs/Elincs No: 266-849-6
CAS No: 67663-03-0
Name: 1-(3-butyl-4-methylphenyl)ethan-1-one

Einecs/Elincs No: 266-851-7
CAS No: 67663-05-2
Name: 1-ethylcyclohexane-1,4-dimethanol

Einecs/Elincs No: 266-874-2
CAS No: 67674-36-6
Name: (2*E*,6*Z*)-1,1-diethoxynona-2,6-diene

Einecs/Elincs No: 266-875-8
CAS No: 67674-37-7
Name: (2*Z*,6*Z*)-1,1-diethoxynona-2,6-diene

Einecs/Elincs No: 266-885-2
CAS No: 67674-46-8
Name: 6,6-dimethoxy-2,5,5-trimethylhex-2-ene

Einecs/Elincs No: 266-886-8
CAS No: 67674-47-9
Name: (2*E*,6*E*)-nona-2,6-dienyl acetate

Einecs/Elincs No: 266-959-4
CAS No: 67707-75-9
Name: ethyl 3,5,5-trimethylhexanoate

Einecs/Elincs No: 266-961-5
CAS No: 67710-71-8
Name: hexahydro-1,4,10,10-tetramethyl-1*H*,4*H*-3*a*,8*a*-epoxy-4,7-methanoazulene

Einecs/Elincs No: 267-048-4
CAS No: 67770-79-0
Name: 5-butyl-5-ethyltetrahydro-2*H*-pyran-2-one

Einecs/Elincs No: 267-072-5
CAS No: 67785-77-7
Name: *α*,*α*-dimethylphenethyl propionate

Einecs/Elincs No: 267-104-8
CAS No: 67800-80-0
Name: methyl 2-[(2-methylundecylidene)amino]benzoate

Einecs/Elincs No: 267-136-2
CAS No: 67801-16-5
Name: 1,1′-(3,7-dimethyloct-6-enylidene)bis(1*H*-indole)

**Einecs/Elincs No:** 267-137-8
**CAS No:** 67801-17-6
**Name:** 2-furfuryleneoctanal

**Einecs/Elincs No:** 267-140-4
**CAS No:** 67801-20-1
**Name:** 3-methyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)pent-4-en-2-ol

**Einecs/Elincs No:** 267-144-6
**CAS No:** 67801-23-4
**Name:** 2-isopropyl-5-methylcyclohexyl 2-methylbut-2-enoate

**Einecs/Elincs No:** 267-147-2
**CAS No:** 67801-27-8
**Name:** 2,3,6-trimethylcyclohexylmethyl acetate

**Einecs/Elincs No:** 267-149-3
**CAS No:** 67801-29-0
**Name:** 3-methyl-4-(2,4,6-trimethyl-3-cyclohexen-1-yl)-3-buten-2-one

**Einecs/Elincs No:** 267-150-9
**CAS No:** 67801-30-3
**Name:** 5-(2,4,6-trimethyl-3-cyclohexen-1-yl)pent-4-en-3-one

**Einecs/Elincs No:** 267-151-4
**CAS No:** 67801-31-4
**Name:** 3-methyl-4-(3,5,6-trimethyl-3-cyclohexen-1-yl)-3-buten-2-one

**Einecs/Elincs No:** 267-153-5
**CAS No:** 67801-32-5
**Name:** 5-(3,5,6-trimethyl-3-cyclohexen-1-yl)pent-4-en-3-one

**Einecs/Elincs No:** 267-154-0
**CAS No:** 67801-33-6
**Name:** 3-(hydroxymethyl)nonan-2-one

**Einecs/Elincs No:** 267-156-1
**CAS No:** 67801-36-9
**Name:** *n*-1*H*-indol-1-yl-*α*,*α*,*E*-trimethyl-1*H*-indole-1-heptanol

**Einecs/Elincs No:** 267-157-7
**CAS No:** 67801-37-0
**Name:** 1,1′-(2-phenylethylidene)bis(1*H*-indole)

**Einecs/Elincs No:** 267-158-2
**CAS No:** 67801-38-1
**Name:** 4-(2,4,6-trimethyl-3-cyclohexen-1-yl)-3-buten-2-one

**Einecs/Elincs No:** 267-159-8
**CAS No:** 67801-39-2
**Name:** 4-(3,5,6-trimethyl-3-cyclohexen-1-yl)-3-buten-2-one

**Einecs/Elincs No:** 267-160-3
**CAS No:** 67801-40-5
**Name:** 6-methyl-4-(2-methyl-1-propenyl)oct-5-en-2-one

**Einecs/Elincs No:** 267-161-9
**CAS No:** 67801-41-6
**Name:** 4,4,8-trimethyl-5,7-decadien-2-one

**Einecs/Elincs No:** 267-162-4
**CAS No:** 67801-42-7
**Name:** methyl 2-[(3,5,5-trimethylhexylidene)amino]benzoate

**Einecs/Elincs No:** 267-164-5
**CAS No:** 67801-43-8
**Name:** *p*-tolyl 3-oxo-3-phenylpropionate

Einecs/Elincs No: 267-165-0
CAS No: 67801-44-9
Name: methyl 2-(octylideneamino)benzoate

Einecs/Elincs No: 267-166-6
CAS No: 67801-45-0
Name: hept-3-enyl isobutyrate

Einecs/Elincs No: 267-167-1
CAS No: 67801-46-1
Name: 1-hydroxynonan-3-one

Einecs/Elincs No: 267-168-7
CAS No: 67801-47-2
Name: methyl 2-[(3,7-dimethyl-2,6-octadienylidene)amino]benzoate

Einecs/Elincs No: 267-184-4
CAS No: 67801-64-3
Name: 2-*tert*-butylcyclohexyl ethyl carbonate

Einecs/Elincs No: 267-186-5
CAS No: 67801-65-4
Name: 3,6-dimethylcyclohex-3-ene-1-carbaldehyde

Einecs/Elincs No: 267-240-8
CAS No: 67828-19-7
Name: 4-(4-methoxyphenyl)-3-methylbutan-2-one

Einecs/Elincs No: 267-308-7
CAS No: 67845-30-1
Name: 8-isopropyl-6-methylbicyclo[2.2.2]oct-5-ene-2-carbaldehyde

Einecs/Elincs No: 267-312-9
CAS No: 67845-42-5
Name: methyl 2-[(3,7-dimethyl-6-octenylidene)amino]benzoate

Einecs/Elincs No: 267-317-6
CAS No: 67845-46-9
Name: (4-methylphenoxy)acetaldehyde

Einecs/Elincs No: 267-495-5
CAS No: 67874-67-3
Name: methyl 2-(decylideneamino)benzoate

Einecs/Elincs No: 267-500-0
CAS No: 67874-72-0
Name: 2-*tert*-pentylcyclohexyl acetate

Einecs/Elincs No: 267-506-3
CAS No: 67874-78-6
Name: decahydro-2-naphthyl isobutyrate

Einecs/Elincs No: 267-508-4
CAS No: 67874-80-0
Name: 3,7-dimethyloctyl butyrate

Einecs/Elincs No: 267-510-5
CAS No: 67874-81-1
Name: [3*R*-(3$\alpha$,3a$\beta$,6$\alpha$,7$\beta$,8a$\alpha$)]-octahydro-6-methoxy-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulene

Einecs/Elincs No: 267-554-5
CAS No: 67883-79-8
Name: (*Z*)-3-hexenyl 2-methylcrotonate

Einecs/Elincs No: 267-559-2
CAS No: 67890-79-3
Name: 4-isopropyl-1-methylbicyclo[2.2.2]oct-5-ene-2-carbaldehyde

**Einecs/Elincs No:** 267-660-1
**CAS No:** 67905-40-2
**Name:** methyl 3-methyl-3-[2-(2,6,6-trimethylcyclohex-2-en-1-yl)vinyl]oxirane-2-carboxylate

**Einecs/Elincs No:** 267-755-8
**CAS No:** 67920-94-9
**Name:** 1-isopropyl-4-methylbicyclo[2.2.2]oct-5-ene-2-carbaldehyde

**Einecs/Elincs No:** 267-798-2
**CAS No:** 67924-13-4
**Name:** methyl 2-[[2-(phenylmethylene)octylidene]amino] benzoate

**Einecs/Elincs No:** 267-799-8
**CAS No:** 67924-14-5
**Name:** methyl 2-(dodecylideneamino)benzoate

**Einecs/Elincs No:** 267-911-5
**CAS No:** 67952-57-2
**Name:** 1,5-dimethylhexyl acetate

**Einecs/Elincs No:** 267-922-5
**CAS No:** 67952-68-5
**Name:** ethyl-1,3,3-trimethylbicyclo[2.2.1]heptan-2-ol

**Einecs/Elincs No:** 268-066-5
**CAS No:** 67999-56-8
**Name:** octahydro-4,4,8,8-tetramethyl-4*a*,7-methano-4*a*H-naphth[1,8*a*-*b*]oxirene

**Einecs/Elincs No:** 268-243-7
**CAS No:** 68039-24-7
**Name:** 8-(1-methoxyethoxy)-2,6-dimethyloct-2-ene

**Einecs/Elincs No:** 268-247-9
**CAS No:** 68039-29-2
**Name:** (*E*)-geranyl nonan-1-oate

**Einecs/Elincs No:** 268-253-1
**CAS No:** 68039-35-0
**Name:** 1-(2,3,4,7,8,8*a*-hexahydro-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulen-5-yl)ethan-1-one

**Einecs/Elincs No:** 268-254-7
**CAS No:** 68039-38-3
**Name:** 3,7-dimethyl-6-octenyl 2-butenoate

**Einecs/Elincs No:** 268-255-2
**CAS No:** 68039-39-4
**Name:** 3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden-6-yl isobutyrate

**Einecs/Elincs No:** 268-256-8
**CAS No:** 68039-40-7
**Name:** 3,6-dihydro-2,4-dimethyl-6-phenyl-2*H*-pyran

**Einecs/Elincs No:** 268-257-3
**CAS No:** 68039-41-8
**Name:** 3,6-dihydro-4,6-dimethyl-2-phenyl-2*H*-pyran

**Einecs/Elincs No:** 268-259-4
**CAS No:** 68039-44-1
**Name:** 3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden-6-yl pivalate

**Einecs/Elincs No:** 268-261-5
**CAS No:** 68039-45-2
**Name:** 3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden-5-yl pivalate

**Einecs/Elincs No:** 268-262-0
**CAS No:** 68039-47-4
**Name:** [2-isopropoxyethyl]benzene

Einecs/Elincs No: 268-263-6
CAS No: 68039-48-5
Name: 3,5-dimethylcyclohex-3-ene-1-carbaldehyde

Einecs/Elincs No: 268-264-1
CAS No: 68039-49-6
Name: 2,4-dimethylcyclohex-3-ene-1-carbaldehyde

Einecs/Elincs No: 268-276-7
CAS No: 68039-69-0
Name: 1-cyclohexylethyl 2-butenoate

Einecs/Elincs No: 268-280-9
CAS No: 68039-73-6
Name: [1,1′ - bicyclopentyl]-2-yl 2-butenoate

Einecs/Elincs No: 268-286-1
CAS No: 68039-78-1
Name: octahydro-4,7-methano-1H-indenemethyl formate

Einecs/Elincs No: 268-340-4
CAS No: 68071-23-8
Name: 1,2,3,4,5,6,7,8-octahydro-7-isopropylidene-1,4-dimethyl-, -epoxyazulene

Einecs/Elincs No: 268-406-2
CAS No: 68083-57-8
Name: dodec-3-en-1-al

Einecs/Elincs No: 268-407-8
CAS No: 68083-58-9
Name: 1,3-dimethyl-3-phenylbutyl acetate

Einecs/Elincs No: 268-454-4
CAS No: 68092-41-1
Name: 2-ethylbutyl cyclopent-1-ene-1-acetate

Einecs/Elincs No: 268-578-9
CAS No: 68129-81-7
Name: Vetiverol

Einecs/Elincs No: 268-648-9
CAS No: 68132-80-9
Name: allyl trimethylhexanoate (*)

Einecs/Elincs No: 268-699-7
CAS No: 68133-72-2
Name: (*Z*)-(3-hexenyloxy)acetaldehyde

Einecs/Elincs No: 268-700-0
CAS No: 68133-73-3
Name: 3-methylbutyl (*E*)-3,7-dimethylocta-2,6-dienoate

Einecs/Elincs No: 268-701-6
CAS No: 68133-74-4
Name: 2-(hex-3-enyl)cyclopentan-1-one

Einecs/Elincs No: 268-702-1
CAS No: 68133-75-5
Name: (*Z*)-3-hexenyl cinnamate

Einecs/Elincs No: 268-704-2
CAS No: 68133-77-7
Name: (*E*)-2-hexenyl salicylate

Einecs/Elincs No: 268-705-8
CAS No: 68133-78-8
Name: (*E*)-hex-2-enyl phenylacetate

Einecs/Elincs No: 268-706-3
CAS No: 68133-79-9
Name: 2-(3,7-dimethylocta-2,6-dienyl)cyclopentan-1-one

Einecs/Elincs No: 268-799-0
CAS No: 68140-48-7
Name: 1-[2,3-dihydro-1,1,2,6-tetramethyl-3-(1-methylethyl)-1*H*-inden-5-yl]ethan -1-one

Einecs/Elincs No: 268-804-6
CAS No: 68140-52-3
Name: 1,1′ - [(3,7-dimethyl-6-octenylidene)bis( oxyethylene)]bisbenzene

Einecs/Elincs No: 268-839-7
CAS No: 68141-17-3
Name: 1,1-dimethoxy-2-methylundecane

Einecs/Elincs No: 268-842-3
CAS No: 68141-20-8
Name: 2-phenethyl crotonate

Einecs/Elincs No: 268-849-1
CAS No: 68141-26-4
Name: 6-isobutylquinoline

Einecs/Elincs No: 268-978-3
CAS No: 68155-66-8
Name: 1-(1,2,3,5,6,7,8,8*a*-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one

Einecs/Elincs No: 268-979-9
CAS No: 68155-67-9
Name: 1-(1,2,3,4,6,7,8,8*a*-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one

Einecs/Elincs No: 269-035-9
CAS No: 68186-14-1
Name: Resin acids and rosin acids, Me esters

Einecs/Elincs No: 269-171-9
CAS No: 68188-98-7
Name: 5-butyl-5-ethyldihydrofuran-2(3*H*)-one

Einecs/Elincs No: 269-268-6
CAS No: 68213-85-4
Name: 4-allyl-2,α-dimethoxyphenetole

Einecs/Elincs No: 269-269-1
CAS No: 68213-86-5
Name: 3,5-dimethylcyclohexylmethyl acetate

Einecs/Elincs No: 269-401-8
CAS No: 68228-06-8
Name: 4-methyl-1-oxaspiro[5.5]undecene

Einecs/Elincs No: 269-404-4
CAS No: 68228-09-1
Name: ethyl 2-[[[2,4(or 3,5)-dimethyl-3-cyclohexen-1-yl]methyl]amino]benzoate

Einecs/Elincs No: 269-406-5
CAS No: 68228-10-4
Name: diethylquinoline

Einecs/Elincs No: 269-407-0
CAS No: 68228-11-5
Name: 2-(*ar*-ethylphenyl)butyraldehyde

Einecs/Elincs No: 269-522-6
CAS No: 68259-31-4
Name: 5(or 6)-methyl-7(or 8)-(1-methylethyl)bicyclo[2.2.2]oct-5-ene-2-carbaldehyde

Einecs/Elincs No: 269-524-7
CAS No: 68259-33-6
Name: 1-[5(or 6)-methyl-7(or 8)-(1-methylethyl) bicyclo[2.2.2]oct-5-en-2-yl]ethan-1-one

Einecs/Elincs No: 269-556-1
CAS No: 68298-33-9
Name: 1,6,7,8-tetrahydro-1,4,6,6,8,8-hexamethyl-as-indacen-3(2*H*)-one

Einecs/Elincs No: 269-744-3
CAS No: 68311-05-7
Name: 7-isopropyl-5-methylbicyclo([2.2.2]oct-5-ene-2-carbonitrile

Einecs/Elincs No: 269-940-9
CAS No: 68391-29-7
Name: 2,3,5,5-tetramethylhexanal

Einecs/Elincs No: 269-970-2
CAS No: 68398-18-5
Name: 4,7,7-trimethyl-6-thiabicyclo[3.2.1]octane

Einecs/Elincs No: 270-133-9
CAS No: 68411-59-6
Name: 2-Furancarboxaldehyde, reaction products with heptanal, hydrogenated

Einecs/Elincs No: 270-162-7
CAS No: 68412-04-4
Name: 1,6-Octadiene, 7-methyl-3-methylene-, acetylated

Einecs/Elincs No: 270-267-8
CAS No: 68419-46-5
Name: 2,7-dimethyloct-5-en-4-one

Einecs/Elincs No: 270-614-3
CAS No: 68458-86-6
Name: Ketones, C14

Einecs/Elincs No: 270-621-1
CAS No: 68459-95-0
Name: 2,4-bis(isopropyl)benzaldehyde

Einecs/Elincs No: 270-623-2
CAS No: 68459-99-4
Name: 4-methyl-1-(2,6,6-trimethyl-2-cyclohexen-1-yl)pent-1-en-3-one

Einecs/Elincs No: 270-817-7
CAS No: 68478-36-4
Name: Acetic acid, decyl ester, branched

Einecs/Elincs No: 270-879-5
CAS No: 68479-99-2
Name: α,2,2-trimethyl-6-methylenecyclohexylpropyl acetate

Einecs/Elincs No: 270-882-1
CAS No: 68480-06-8
Name: 9-decenyl propionate

Einecs/Elincs No: 270-884-2
CAS No: 68480-08-0
Name: 2,6-dimethyl-2-octyl acetate

Einecs/Elincs No: 270-887-9
CAS No: 68480-11-5
Name: decahydrospiro[furan-2(3*H*),5′-[4,7]methano[5*H*] indene]

Einecs/Elincs No: 270-888-4
CAS No: 68480-12-6
Name: 1,2,3,4-tetrahydronaphthalene-1-ethanol

Einecs/Elincs No: 270-891-0
CAS No: 68480-14-8
Name: 1-(3,5,6-trimethyl-3-cyclohexen-1-yl)ethan-1-one

Einecs/Elincs No: 270-894-7
CAS No: 68480-17-1
Name: 1-(2,6,6-trimethyl-2-cyclohexen-1-yl)pentan-3-one

Einecs/Elincs No: 271-250-8
CAS No: 68527-05-9
Name: Octene, hydroformylation products. A complex combination of hydrocarbons produced by the distillation of products from the hydroformylation of octene. It consists predominantly of C8 olefins and paraffins, C9 alcohols and aldehydes, and C27 acetals and boils in the range of approximately 110 to 400 °C (230 to 752 °F).

Einecs/Elincs No: 271-251-3
CAS No: 68527-06-0
Name: Dodecene, hydroformylation products. The complex combination of hydrocarbons produced by the hydroformylation of dodecene. It consists predominantly of C12 olefins and paraffins, C13 alcohols and aldehydes, and C39 acetals and boils in the range of approximately 160 to 450 °C (320 to 842 °F).

Einecs/Elincs No: 271-282-2
CAS No: 68527-77-5
Name: 2,4,6-trimethylcyclohex-3-ene-1-methanol

Einecs/Elincs No: 271-283-8
CAS No: 68527-78-6
Name: methyl 2-[[2-(phenylmethylene)heptylidene]amino]benzoate

Einecs/Elincs No: 271-284-3
CAS No: 68527-79-7
Name: 8-(1*H*-indol-1-yl)-2,6-dimethyloct-7-en-2-ol

Einecs/Elincs No: 271-419-6
CAS No: 68555-28-2
Name: [2,2-bis(3-methylbutoxy)ethyl]benzene

Einecs/Elincs No: 271-422-2
CAS No: 68555-31-7
Name: γ-methylbenzenehexanenitrile

Einecs/Elincs No: 271-434-8
CAS No: 68555-58-8
Name: 3-methyl-2-butenyl salicylate

Einecs/Elincs No: 271-439-5
CAS No: 68555-62-4
Name: 2-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-2-butenal

Einecs/Elincs No: 271-440-0
CAS No: 68555-63-5
Name: 2-methyl-3-(1-oxopropoxy)-4*H*-pyran-4-one

Einecs/Elincs No: 271-627-7
CAS No: 68602-86-8
Name: *Liatris odoratissima*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Liatris odoratissima, Compositae.*

Einecs/Elincs No: 271-749-0
CAS No: 68606-81-5
Name: Currant, *Ribes nigrum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ribes nigrum, Saxifragaceae.*

Einecs/Elincs No: 271-889-2
CAS No: 68611-23-4
Name: 3-Pentanone, 1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-, reaction products with 2-propyn-1-ol

Einecs/Elincs No: 272-066-0
CAS No: 68683-20-5
Name: 4-(isopropyl)cyclohexadiene-1-ethyl formate (*)

Einecs/Elincs No: 272-067-6
CAS No: 68683-22-7
Name: 3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-indenyl formate

Einecs/Elincs No: 272-068-1
CAS No: 68683-25-0
Name: octyl acetate, mono(methyl acetate) derivative

Einecs/Elincs No: 272-088-0
CAS No: 68698-59-9
Name: (*E*)-hex-2-enyl isovalerate

Einecs/Elincs No: 272-113-5
CAS No: 68737-61-1
Name: dimethylcyclohex-3-ene-1-carbaldehyde

Einecs/Elincs No: 272-119-8
CAS No: 68738-94-3
Name: octahydro-8,8-dimethylnaphthalene-2-carbaldehyde

Einecs/Elincs No: 272-120-3
CAS No: 68738-96-5
Name: octahydro-5,5-dimethylnaphthalene-2-carbaldehyde

Einecs/Elincs No: 272-124-5
CAS No: 68738-99-8
Name: methyl 2-[[[2,4(or 3,5)-dimethyl-3-cyclohexen-1-yl]methylene]amino]benzoate

Einecs/Elincs No: 272-319-5
CAS No: 68804-00-2
Name: 3-(4,7,7-trimethylbicyclo[4.1.0]hept-3-yl) acrylonitrile

Einecs/Elincs No: 272-321-6
CAS No: 68804-02-4
Name: 3-(4,7,7-trimethylbicyclo[4.1.0]hept-3-ylidene) propiononitrile

Einecs/Elincs No: 272-447-1
CAS No: 68845-00-1
Name: 2-ethoxy-2,6,6-trimethyl-9-methylenebicyclo[3.3.1]nonane

Einecs/Elincs No: 272-448-7
CAS No: 68845-01-2
Name: octahydro-4,4,7-trimethyl-3*H*-naphth[1,8*a*-*b*] oxiren-7-ol

Einecs/Elincs No: 272-462-3
CAS No: 68845-36-3
Name: diethyldimethylcyclohex-2-en-1-one

Einecs/Elincs No: 272-483-8
CAS No: 68855-38-9
Name: Formic acid, reaction products with boron trifluoride and [1*S*-(1$\alpha$,3*a*$\beta$,4$\alpha$,8*a*$\beta$)]-decahydro-4,8,8-trimethyl-9-methylene-1,4-methanoazulene

Einecs/Elincs No: 272-556-4
CAS No: 68877-29-2
Name: (1,7,7-trimethylbicyclo[2.2.1]hept-2-yl) cyclohexan-1-ol

Einecs/Elincs No: 272-657-3
CAS No: 68901-15-5
Name: allyl (cyclohexyloxy)acetate (*)

Einecs/Elincs No: 272-665-7
CAS No: 68901-22-4
Name: 4-[(3,3-dimethylbicyclo[2.2.1]hept-2-yl)methyl]-2-methylcyclohexan-1-one

Einecs/Elincs No: 272-669-9
CAS No: 68901-32-6
Name: 2-[8-isopropyl-6-methylbicyclo[2.2.2]oct-5-en-2-yl]-1,3-dioxolane

Einecs/Elincs No: 272-672-5
CAS No: 68907-19-7
Name: 1,2,3,4,5,6,7,8-octahydro-7-isopropyl-1,4-dimethylazulene, didehydro derivative

Einecs/Elincs No: 272-683-5
CAS No: 68908-82-7
Name: Octanal, 7-hydroxy-3,7-dimethyl-, reaction products with 1*H*-indole

Einecs/Elincs No: 272-689-8
CAS No: 68909-04-6
Name: Octanal, 7-hydroxy-3,7-dimethyl,distn. residue distillates

Einecs/Elincs No: 272-805-7
CAS No: 68912-13-0
Name: 3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-indenyl propionate

Einecs/Elincs No: 272-826-1
CAS No: 68916-26-7
Name: Civet (secretion). Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Viverra civetta*.

Einecs/Elincs No: 272-842-9
CAS No: 68917-63-5
Name: Terpenes and terpenoids, sinpine

Einecs/Elincs No: 272-933-3
CAS No: 68921-26-6
Name: Cyclohexene, 1-methyl-4-(1-methylethenyl)-, sulfurized

Einecs/Elincs No: 272-982-0
CAS No: 68922-10-1
Name: 3,7-dimethyloct-6-enyl isovalerate

CAS No: 68931-30-6
Name: 1,6,10,14-Hexadecatetraen-3-ol, 3,7,11,15- tetramethyl-

Einecs/Elincs No: 273-095-1
CAS No: 68937-84-8
Name: Fatty acids, C12-18, Me esters This substance is identified by SDA substance name: C12-C18 alkyl carboxylic acid methyl ester and SDA reporting number: 16-010-00.

Einecs/Elincs No: 273-309-3
CAS No: 68956-56-9
Name: Hydrocarbons, terpene processing by-products

Einecs/Elincs No: 273-411-8
CAS No: 68959-28-4
Name: (*Z*)-6-(3-hexenyl)tetrahydro-2*H*-pyran-2-one

Einecs/Elincs No: 273-453-7
CAS No: 68966-86-9
Name: methyl 4(or 1)-isopropyl-1(or 4)-methylbicyclo[2.2.2]oct-5-ene-2-carboxylate

Einecs/Elincs No: 273-565-6
CAS No: 68989-91-3
Name: Hydrocarbons, C10, methoxylated A complex combination of hydrocarbons obtained by the distillation of the products from the methoxylation of C10 terpenes from the manufacture of terpene alcohols from myrcene. It consists primarily of 4-(1-methoxy-1-methylethyl)-1-methylcyclohexene, 1-methoxy-4-(1-methoxy-1-methylethyl)-1-methylcyclohexane and othe C12 products.

Einecs/Elincs No: 273-579-2
CAS No: 68990-11-4
Name: *Arnica montana*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Arnica montana, Ericaceae*.

Einecs/Elincs No: 273-659-7
CAS No: 68991-95-7
Name: 3,3,5-trimethylhexyl propionate

Einecs/Elincs No: 273-660-2
CAS No: 68991-96-8
Name: 1,2,3,4,5,6,7,8-octahydro-5,5-dimethylnaphthalene-2-carbaldehyde

Einecs/Elincs No: 273-661-8
CAS No: 68991-97-9
Name: 1,2,3,4,5,6,7,8-octahydro-8,8-dimethyl-2-naphthaldehyde

Einecs/Elincs No: 273-868-3
CAS No: 69103-01-1
Name: Acetic acid, esters with turpentine-oil myrcene fraction terpene alcs.

Einecs/Elincs No: 273-870-4
CAS No: 69103-20-4
Name: 2,2-dimethyl-3-(3-methylpenta-2,4-dienyl) oxirane

Einecs/Elincs No: 273-872-5
CAS No: 69103-23-7
Name: isotridecyl acetate

Einecs/Elincs No: 273-873-0
CAS No: 69103-24-8
Name: isodecyl acetate

Einecs/Elincs No: 273-874-6
CAS No: 69112-21-6
Name: (*E*)-hex-3-enal

Einecs/Elincs No: 273-905-3
CAS No: 69178-43-4
Name: 1,1-diethoxyisooctane

Einecs/Elincs No: 273-960-3
CAS No: 69300-15-8
Name: 2-methyldecanenitrile

CAS No: 69486-14-2
Name: 5,8-Methano-2*H*-1-benzopyran-2-one, 6-ethylideneoctahydro-

Einecs/Elincs No: 274-222-3
CAS No: 69929-16-4
Name: 8-ethoxy-2,6-dimethyloct-2-ene

Einecs/Elincs No: 274-223-9
CAS No: 69929-17-5
Name: 1-(2,4-dimethyl-3-cyclohexenyl)-2,2-dimethylpropan-1-one

Einecs/Elincs No: 274-447-7
CAS No: 70214-77-6
Name: 6,8-dimethylnonan-2-ol

Einecs/Elincs No: 274-892-7
CAS No: 70788-30-6
Name: 2,2,6-trimethyl-a-propylcyclohexanepropanol

Einecs/Elincs No: 274-941-2
CAS No: 70851-60-4
Name: 3,7,11,15-hexadeca-6,10,14-trien-3-ol

Einecs/Elincs No: 274-942-8
CAS No: 70851-61-5
Name: (*Z*)-5-hex-3-enyldihydro-5-methylfuran-2(3*H*)-one

Einecs/Elincs No: 274-992-0
CAS No: 70892-62-5
Name: 1-Naphthalenepropanol, $\alpha$-ethenyldecahydro-2-hydroxy-$\alpha$,2,5,5,8*a*-pentamethyl-, [1*R* -[1$\alpha$(*R**),2$\beta$, 4*a*$\beta$, 8*a*$\alpha$]]-,oxidized

Einecs/Elincs No: 275-062-7
CAS No: 70955-71-4
Name: Phenol, 2-methoxy-, reaction products with 2,2-dimethyl-3-methylenebicyclo[2.2.1]heptane, hydrogenated

Einecs/Elincs No: 275-156-8
CAS No: 71048-82-3
Name: [1$\alpha$(*E*),2$\beta$]-1-(2,6,6-trimethylcyclohex-3-en-1-yl)but-2-en-1-one (*)

Einecs/Elincs No: 275-174-6
CAS No: 71077-31-1
Name: 4,8-dimethyl-4,9-decadienal

Einecs/Elincs No: 275-223-1
CAS No: 71159-90-5
Name: $\alpha$,$\alpha$,4-trimethylcyclohex-3-ene-1-methanethiol

Einecs/Elincs No: 275-227-3
CAS No: 71172-26-4
Name: (4-methoxyphenyl)methyl isobutyrate

CAS No: 71298-42-5
Name: 3-Cyclohexene-1-carboxylic acid, 4-(1-methylethyl)-, (±)-

Einecs/Elincs No: 275-536-3
CAS No: 71500-37-3
Name: allyl 3,5,5-trimethylhexanoate (*)

Einecs/Elincs No: 275-967-7
CAS No: 71735-79-0
Name: trimethyl-13-oxabicyclo[10.1.0]trideca-4,8-diene

Einecs/Elincs No: 276-044-1
CAS No: 71820-51-4
Name: 3-methyl-5-[(2,2,3-trimethyl-3-cyclopenten-1-yl)methyl]cyclohexan-1-ol

Einecs/Elincs No: 276-054-6
CAS No: 71832-76-3
Name: octahydro-2,5,5-trimethyl-2-naphthol

Einecs/Elincs No: 276-097-0
CAS No: 71850-78-7
Name: 2,3-dimethyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2-butenal

Einecs/Elincs No: 276-098-6
CAS No: 71850-80-1
Name: 3-ethyl-2-methylnon-2-enoic acid

Einecs/Elincs No: 276-282-6
CAS No: 72007-81-9
Name: 1-ethyl-1-methyl-3-phenylpropyl acetate

Einecs/Elincs No: 276-333-2
CAS No: 72089-08-8
Name: $\beta$,2,2,3-tetramethylcyclopent-3-ene-1-butanol

Einecs/Elincs No: 276-437-8
CAS No: 72175-33-8
Name: methyl 3-bicyclo[2.2.1]hept-5-en-2-yl-3-methyloxirane-2-carboxylate

Einecs/Elincs No: 276-442-5
CAS No: 72183-75-6
Name: 1-methyl-2-(1-methylpropyl)cyclohexyl acetate

Einecs/Elincs No: 276-484-4
CAS No: 72214-23-4
Name: 1,1,5-trimethylhepta-4,6-dienyl acetate

Einecs/Elincs No: 276-488-6
CAS No: 72214-33-6
Name: 3-(2,6,6-trimethyl-1-cyclohexen-1-yl) acrylonitrile

Einecs/Elincs No: 276-650-6
CAS No: 72403-67-9
Name: 3(or 4)-(4-methylpenten-3-yl)cyclohex-3-ene-1-methyl acetate

Einecs/Elincs No: 276-659-5
CAS No: 72429-08-4
Name: 3,4,4*a*,5,8,8*a*(or 3,4,4*a*,7,8,8*a*)-hexahydro-3,3,6,7-tetramethyl-1*H*-2-benzopyran

Einecs/Elincs No: 276-861-3
CAS No: 72812-40-9
Name: 1,2,4(or 1,3,5)-trimethylcyclohex-3-ene-1-methanol

CAS No: 72845-40-0
Name: 2-Butenoic acid, 2-methyl-, 2-methyl-2-butenyl ester, (*E*,*E*)-

Einecs/Elincs No: 276-935-5
CAS No: 72845-85-3
Name: 2-[2-[4-isopropylphenyl]-1-methylethyl]-1,3-dioxolane

Einecs/Elincs No: 276-949-1
CAS No: 72869-31-9
Name: 1,6-Octadiene, 7-methyl-3-methylene-, acid-hydrated, *a*-terpineol fractions

Einecs/Elincs No: 276-961-7
CAS No: 72894-07-6
Name: (decyloxy)acetaldehyde

Einecs/Elincs No: 276-962-2
CAS No: 72894-11-2
Name: buten-2-yl (3-methylbutoxy)acetate

Einecs/Elincs No: 276-963-8
CAS No: 72894-12-3
Name: methyl 2-(nonylideneamino)benzoate

Einecs/Elincs No: 277-069-0
CAS No: 72928-35-9
Name: 3-methyl-3-butenyl 3-methyl-2-butenoate

Einecs/Elincs No: 277-076-9
CAS No: 72928-47-3
Name: 4-ethylocta-2,4-dienoic acid

Einecs/Elincs No: 277-077-4
CAS No: 72928-48-4
Name: decyl isovalerate

Einecs/Elincs No: 277-081-6
CAS No: 72928-51-9
Name: 1,2,3,4,5,6,7,8-octahydro-8,8-dimethylnaphthalene-2-carbonitrile

Einecs/Elincs No: 277-082-1
CAS No: 72928-52-0
Name: (6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl) methyl formate

Einecs/Elincs No: 277-143-2
CAS No: 72968-50-4
Name: Orange, sour, ext.(*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus aurantium, Rutaceae.*

Einecs/Elincs No: 277-145-3
CAS No: 72968-69-5
Name: hexyl 2-(ethylideneamino)benzoate

Einecs/Elincs No: 277-225-8
CAS No: 73018-51-6
Name: 1,6-Octadien-3-ol, 3,7-dimethyl-, acid-isomerized. The complex combination of hydrocarbons obtained by the acid isomerization of linalool. It consists primarily of monoterpenes, terpene alcohols and oxygenated cyclic compounds.

Einecs/Elincs No: 277-296-5
CAS No: 73138-66-6
Name: Labdanum, ext., Et esters

Einecs/Elincs No: 277-303-1
CAS No: 73157-43-4
Name: allyl oct-2-ynoate (*)

Einecs/Elincs No: 277-333-5
CAS No: 73263-36-2
Name: 3-dodecyldihydrofuran-2(3*H*)-one

Einecs/Elincs No: 277-364-4
CAS No: 73296-98-7
Name: Mate, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ilex paraguayensis, Aquifoliaceae.*

Einecs/Elincs No: 277-392-7
CAS No: 73347-77-0
Name: 5-ethylidenebicyclo[2.2.1]hept-2-yl propionate

Einecs/Elincs No: 277-400-9
CAS No: 73360-66-4
Name: 4-isopropylcyclohex-1-ene-1-ethanol, monohydroxy derivative

Einecs/Elincs No: 277-895-1
CAS No: 74499-58-4
Name: 4,7,7-trimethyl-2-(3-methyl-2-butenyl) bicyclo[4.1.0]heptan-3-one

Einecs/Elincs No: 277-897-2
CAS No: 74499-60-8
Name: 1-(1,2,3,4-tetrahydro-4,4-dimethyl-1-naphthyl)propan-1-one

Einecs/Elincs No: 278-019-0
CAS No: 74912-37-1
Name: 2-isopropyl-5-methylhex-4-enyl acetate

Einecs/Elincs No: 278-079-8
CAS No: 75147-23-8
Name: 1,5-dimethylbicyclo[3.2.1]octan-8-one oxime

Einecs/Elincs No: 278-397-7
CAS No: 76238-22-7
Name: (Z)-non-6-enyl acetate

Einecs/Elincs No: 278-518-3
CAS No: 76649-25-7
Name: 3,6-nonadien-1-ol

Einecs/Elincs No: 278-776-7
CAS No: 77851-07-1
Name: ethyl 2,3,6,6-tetramethylcyclohex-2-ene-1-carboxylate

Einecs/Elincs No: 278-963-3
CAS No: 78649-62-4
Name: 2-butyl-1,4-dioxaspiro[4.4]nonane

Einecs/Elincs No: 279-399-0
CAS No: 80118-06-5
Name: 1,3-dimethylbut-3-enyl isobutyrate

Einecs/Elincs No: 407-520-0
CAS No: 80623-07-0
Name: 4,7-Methano-3*aH*-indene-3*a*-carboxylic acid, octahydro-, ethyl ester, (3*aα*,4*β*, 7*β*,7*aα*)-

Einecs/Elincs No: 407-520-0
CAS No: 80657-64-3
Name: 4,7-Methano-3*aH*-indene-3*a*-carboxylic acid, octahydro-, ethyl ester, (3*aα*,4*α* 7*α*,7*aα*)-

Einecs/Elincs No: 279-576-2
CAS No: 80858-47-5
Name: [2-(cyclohexyloxy)ethyl]benzene

Einecs/Elincs No: 279-815-0
CAS No: 81782-77-6
Name: 4-methyl-3-decen-5-ol

Einecs/Elincs No: 279-816-6
CAS No: 81782-89-0
Name: 2,4,4,7-tetramethylnona-6,8-dien-3-one

Einecs/Elincs No: 279-822-9
CAS No: 81786-73-4
Name: (*Z*)-3,4,5,6,6-pentamethylhept-3-en-2-one

Einecs/Elincs No: 279-823-4
CAS No: 81786-74-5
Name: (*E*)-3,4,5,6,6-pentamethylhept-3-en-2-one

Einecs/Elincs No: 279-825-5
CAS No: 81786-75-6
Name: 3,5,6,6-tetramethyl-4-methyleneheptan-2-one

Einecs/Elincs No: 401-030-0
CAS No: 81787-06-6
Name: 2-Heptanol, 3,5,6,6-tetramethyl-4-methylene-

Einecs/Elincs No: 279-836-5
CAS No: 81836-13-7
Name: (3*aα*,4*α*,6*α*,7*α*,7*aα*)-3*a*,4,5,6,7,7*a*-hexahydro-3-methyl-5-methylene-4,7-methano-1*H*-inden-6-yl acetate

Einecs/Elincs No: 279-837-0
CAS No: 81836-17-1
Name: (3*aα*,4*α*,6*α*, 7*α*,7*aα*)-3*a*,4,5,6,7,7*a*-hexahydro-2-methyl-5-methylene-4,7-methano-1*H*-inden-6-yl acetate

CAS No: 81907-73-5
Name: 3-Cyclopenten-1-acetic acid, 2,2,3-trimethyl-, ethyl ester

CAS No: 81925-81-7
Name: 2-Hepten-4-one, 5-methyl-

Einecs/Elincs No: 279-967-8
CAS No: 82461-14-1
Name: 2,4-dimethyl-4-phenyltetrahydrofuran

Einecs/Elincs No: 281-091-6
CAS No: 83863-22-3
Name: *Amyris balsamifera*, ext., acetylated

Einecs/Elincs No: 281-092-1
CAS No: 83863-30-3
Name: Ylang-ylang, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cananga odorata, Annonaceae.*

Einecs/Elincs No: 281-093-7
CAS No: 83863-32-5
Name: *Aniba rosaeodora*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aniba rosaeodora, Lauraceae.*

Einecs/Elincs No: 281-129-1
CAS No: 83863-64-3
Name: 7,9-dimethylspiro[5.5]undecan-3-one

Einecs/Elincs No: 281-604-3
CAS No: 83984-78-5
Name: Juniper, *Juniperus*, ext., acetylated

Einecs/Elincs No: 281-660-9
CAS No: 84012-15-7
Name: Birch, *Betula alba*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Betula alba, Betulaceae.*

Einecs/Elincs No: 281-677-1
CAS No: 84012-33-9
Name: Parsley, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Petroselinum crispum, Umbelliferae.*

Einecs/Elincs No: 281-679-2
CAS No: 84012-35-1
Name: Pine, *Pinus sylvestris*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pinus sylvestris, Pinaceae.*

Einecs/Elincs No: 281-689-7
CAS No: 84012-44-2
Name: Wheat, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Triticum aestivum, Gramineae.*

Einecs/Elincs No: 281-705-2
CAS No: 84012-64-6
Name: 5-isopropenyl-$\beta,\beta$,2-trimethylcyclopent-1-ene-1-propyl propionate

Einecs/Elincs No: 281-763-9
CAS No: 84029-92-5
Name: 2-(1-ethoxyethoxy)-5-(1-propenyl)anisole

Einecs/Elincs No: 281-860-6
CAS No: 84041-80-5
Name: 2,5-dihydro-4-methylthiazol-5-ethanol

Einecs/Elincs No: 281-904-4
CAS No: 84060-80-0
Name: (*Z,Z*)-3-hexenyl 2-methyl-2-butenoate

Einecs/Elincs No: 282-004-4
CAS No: 84082-58-6
Name: Marjoram, sweet, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Origanum majorana, Labiatae.*

Einecs/Elincs No: 282-006-5
CAS No: 84082-60-0
Name: *Matricaria recutita*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Matricaria recutita, Compositae.*

Einecs/Elincs No: 282-012-8
CAS No: 84082-67-7
Name: *Myrtus communis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Myrtus communis, Myrtaceae.*

Einecs/Elincs No: 282-013-3
CAS No: 84082-68-8
Name: *Myristica fragrans*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Myristica fragrans, Myristicaceae.*

Einecs/Elincs No: 282-015-4
CAS No: 84082-70-2
Name: Peppermint, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mentha piperita, Labiatae.*

Einecs/Elincs No: 282-028-5
CAS No: 84082-81-5
Name: Sweet clover, *Melilotus officinalis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Melilotus officinalis, Leguminosae.*

Einecs/Elincs No: 282-030-6
CAS No: 84082-83-7
Name: Yarrow, *Achillea millefolium*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Achillea millefolium, Compositae.*

Einecs/Elincs No: 282-031-1
CAS No: 84082-84-8
Name: *Vetiveria zizanioides*, ext., acetylated (*)

Einecs/Elincs No: 282-487-1
CAS No: 84238-19-7
Name: Cymbopogon, ext., oxidized

Einecs/Elincs No: 282-490-8
CAS No: 84238-29-9
Name: *Vetiveria zizanioides*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Vetiveria zizanioides, Gramineae.*

Einecs/Elincs No: 282-493-4
CAS No: 84238-39-1
Name: *Patchouli*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pogostemon cablin* (*Pogostemon patchouli*), *Labiatae.*

Einecs/Elincs No: 282-817-4
CAS No: 84434-18-4
Name: *N*,2-dimethyl-*N*-phenylbutyramide

Einecs/Elincs No: 282-865-6
CAS No: 84434-64-0
Name: $\alpha,\alpha$,4-trimethyl-3-(1-methylvinyl)-4-vinylcyclohexylmethyl acetate

Einecs/Elincs No: 282-891-8
CAS No: 84455-19-6
Name: *Hibiscus abelmoschus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hibiscus abelmoschus, Malvaceae.*

Einecs/Elincs No: 282-892-3
CAS No: 84455-29-8
Name: Fennel, *Foeniculum vulgare dulce*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Foeniculum vulgare dulce, Umbelliferae.*

Einecs/Elincs No: 283-263-6
CAS No: 84603-62-3
Name: Honeysuckle, *Lonicera caprifolium*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lonicera caprifolium, Caprifoliaceae.*

Einecs/Elincs No: 283-266-2
CAS No: 84603-66-7
Name: Hyssop, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hyssopus officinalis, Labiatae.*

Einecs/Elincs No: 283-268-3
CAS No: 84603-69-0
Name: Juniper, *Juniperus communis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Juniperus communis, Cupressaceae.*

Einecs/Elincs No: 283-272-5
CAS No: 84603-73-6
Name: *Laurus nobilis*, ext. (**). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Laurus nobilis, Lauraceae.*

Einecs/Elincs No: 283-289-8
CAS No: 84604-12-6
Name: Rose, *Rosa centifolia*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rosa centifolia, Rosaceae.*

Einecs/Elincs No: 283-291-9
CAS No: 84604-14-8
Name: Rosemary, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rosmarinus officinalis, Labiatae.*

Einecs/Elincs No: 283-406-2
CAS No: 84625-32-1
Name: *Eucalyptus globulus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eucalyptus globulus, Myrtaceae.*

Einecs/Elincs No: 283-414-6
CAS No: 84625-39-8
Name: Fennel, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Foeniculum vulgare, Umbelliferae.*

Einecs/Elincs No: 283-415-1
CAS No: 84625-40-1
Name: Fenugreek, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Trigonella foenum-graecum, Leguminosae.*

Einecs/Elincs No: 283-434-5
CAS No: 84642-57-9
Name: 2-[(3,3,5-trimethylcyclohexyl)acetyl]cyclopentan-1-one

Einecs/Elincs No: 283-461-2
CAS No: 84649-81-0
Name: *Cymbopogon martini*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cymbopogon martini, Gramineae.*

**Einecs/Elincs No:** 283-467-5
**CAS No:** 84649-86-5
**Name:** *Anthemis nobilis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Anthemis nobilis, Compositae.*

**Einecs/Elincs No:** 283-474-3
**CAS No:** 84649-93-4
**Name:** *Barosma betulina*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Barosma betulina, Rutaceae.*

**Einecs/Elincs No:** 283-476-4
**CAS No:** 84649-96-7
**Name:** Boldo, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Peumus boldus, Monimiaceae.*

**Einecs/Elincs No:** 283-479-0
**CAS No:** 84649-98-9
**Name:** *Cinnamomum zeylanicum*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cinnamomum zeylanicum, Lauraceae.*

**Einecs/Elincs No:** 283-481-1
**CAS No:** 84650-00-0
**Name:** Coffee, *Coffea arabica*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Coffea arabica, Rubiaceae.*

**Einecs/Elincs No:** 283-518-1
**CAS No:** 84650-59-9
**Name:** Star anise, *Illicium verum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Illicium verum, Illiciaceae.*

**Einecs/Elincs No:** 283-521-8
**CAS No:** 84650-63-5
**Name:** *Vanilla fragrans*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Vanilla fragrans, Orchidaceae.*

**Einecs/Elincs No:** 283-553-2
**CAS No:** 84681-92-5
**Name:** 8-ethyl-1,5-dimethylbicyclo[3.2.1]octan-8-ol

**Einecs/Elincs No:** 283-582-0
**CAS No:** 84682-20-2
**Name:** (*E*)-hex-3-enyl isobutyrate

**Einecs/Elincs No:** 283-626-9
**CAS No:** 84696-07-1
**Name:** Cypress, *Cupressus sempervirens*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cupressus sempervirens, Pinaceae.*

**Einecs/Elincs No:** 283-633-7
**CAS No:** 84696-13-9
**Name:** *Fucus vesiculosus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Fucus vesiculosus, Fucaceae.*

**Einecs/Elincs No:** 283-634-2
**CAS No:** 84696-15-1
**Name:** Ginger, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Zingiber officinalis, Zingiberaceae.*

**Einecs/Elincs No:** 283-656-2
**CAS No:** 84696-51-5
**Name:** Spearmint, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mentha spicata, Labiatae.*

**Einecs/Elincs No:** 283-740-9
**CAS No:** 84712-50-5
**Name:** Acetic acid, C11-14-isoalkyl esters, C13-rich

**Einecs/Elincs No:** 283-869-0
**CAS No:** 84775-39-3
**Name:** *Acorus calamus*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Acorus calamus, Araceae.*

**Einecs/Elincs No:** 283-871-1
**CAS No:** 84775-41-7
**Name:** *Angelica archangelica*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Angelica archangelica, Umbelliferae.*

**Einecs/Elincs No:** 283-872-7
**CAS No:** 84775-42-8
**Name:** Anise, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pimpinella anisum, Umbelliferae.*

**Einecs/Elincs No:** 283-874-8
**CAS No:** 84775-45-1
**Name:** *Artemisia vulgaris*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Artemisia vulgaris, Compositae.*

**Einecs/Elincs No:** 283-880-0
**CAS No:** 84775-50-8
**Name:** Coriander, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Coriandrum sativum, Umbelliferae.*

**Einecs/Elincs No:** 283-881-6
**CAS No:** 84775-51-9
**Name:** Cumin, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cuminum cyminum, Umbelliferae.*

**Einecs/Elincs No:** 283-882-1
**CAS No:** 84775-52-0
**Name:** *Curcuma longa*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Curcuma longa, Zingiberaceae.*

**Einecs/Elincs No:** 283-883-7
**CAS No:** 84775-53-1
**Name:** *Cusparia febrifuga*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cusparia febrifuga, Rutaceae.*

**Einecs/Elincs No:** 283-893-1
**CAS No:** 84775-64-4
**Name:** Labdanum. Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Cistus, Cistaceae*).

**Einecs/Elincs No:** 283-895-2
**CAS No:** 84775-66-6
**Name:** Licorice, *Glycyrrhiza glabra*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Glycyrrhiza glabra, Leguminosae.*

Einecs/Elincs No: 283-899-4
CAS No: 84775-70-2
Name: *Nasturtium officinale*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Nasturtium officinale, Cruciferae.*

Einecs/Elincs No: 283-900-8
CAS No: 84775-71-3
Name: *Ocimum basilicum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ocimum basilicum, Labiatae.*

Einecs/Elincs No: 283-903-4
CAS No: 84775-74-6
Name: *Artemisia annua*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Artemisia annua, Compositae.*

Einecs/Elincs No: 283-905-5
CAS No: 84775-75-7
Name: *Artemisia herba-alba*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Artemisia herba-alba, Compositae.*

Einecs/Elincs No: 283-911-8
CAS No: 84775-83-7
Name: Sage, *Salvia sclarea*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Salvia sclarea, Labiatae.*

Einecs/Elincs No: 283-912-3
CAS No: 84775-84-8
Name: *Anethum sowa*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Anethum sowa, Umbelliferae.*

Einecs/Elincs No: 283-922-8
CAS No: 84775-98-4
Name: Savory, *Satureja hortensis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Satureja hortensis, Labiatae.*

Einecs/Elincs No: 283-949-5
CAS No: 84776-23-8
Name: *Calendula officinalis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Calendula officinalis, Compositae.*

Einecs/Elincs No: 283-993-5
CAS No: 84776-64-7
Name: Jasmine, *Jasminum grandiflorum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Jasminum grandiflorum, Oleaceae.*

Einecs/Elincs No: 283-994-0
CAS No: 84776-65-8
Name: Lavender, *Lavandula angustifolia angustifolia*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lavandula angustifolia angustifolia, Labiatae.*

Einecs/Elincs No: 284-111-1
CAS No: 84787-70-2
Name: Sandalwood, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Santalum album, Santalaceae.*

Einecs/Elincs No: 284-280-1
CAS No: 84836-94-2
Name: Ambergris, ext.

Einecs/Elincs No: 284-290-6
CAS No: 84837-04-7
Name: Lavender, *Lavandula latifolia*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lavandula latifolia, Labiatae.*

Einecs/Elincs No: 284-292-7
CAS No: 84837-06-9
Name: *Levisticum officinale*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Levisticum officinale, Umbelliferae.*

Einecs/Elincs No: 284-293-2
CAS No: 84837-08-1
Name: Aloe, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aloe, Liliaceae.*

Einecs/Elincs No: 284-294-8
CAS No: 84837-14-9
Name: Thyme, *Thymus mastichina*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Thymus mastichina, Labiatae.*

Einecs/Elincs No: 284-503-2
CAS No: 84929-19-1
Name: Absinthium, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Artemisia absinthium, Compositae.*

Einecs/Elincs No: 284-510-0
CAS No: 84929-26-0
Name: *Commiphora myrrha*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Commiphora myrrha, Burseraceae.*

Einecs/Elincs No: 284-515-8
CAS No: 84929-31-7
Name: Lemon, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus limonum, Rutaceae.*

Einecs/Elincs No: 284-520-5
CAS No: 84929-35-1
Name: *Nepeta cataria*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Nepeta cataria, Labiatae.*

Einecs/Elincs No: 284-521-0
CAS No: 84929-38-4
Name: Mandarin orange, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus nobilis, Rutaceae.*

Einecs/Elincs No: 284-524-7
CAS No: 84929-41-9
Name: Pepper (*Piper*), *P. nigrum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Piper nigrum, Piperaceae.*

Einecs/Elincs No: 284-531-5
CAS No: 84929-47-5
Name: Rue, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ruta graveolens, Rutaceae.*

Einecs/Elincs No: 284-535-7
CAS No: 84929-51-1
Name: Thyme, *Thymus vulgaris*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Thymus vulgaris, Labiatae.*

Einecs/Elincs No: 284-540-4
CAS No: 84929-57-7
Name: Allspice, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pimenta officinalis, Myrtaceae.*

Einecs/Elincs No: 284-545-1
CAS No: 84929-61-3
Name: Carrot, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Daucus carota, Umbelliferae.*

Einecs/Elincs No: 284-557-7
CAS No: 84929-79-3
Name: *Styrax benzoin*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Styrax benzoin, Styracaceae.*

Einecs/Elincs No: 284-635-0
CAS No: 84961-46-6
Name: *Cinnamomum cassia*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cinnamomum cassia, Lauraceae.*

Einecs/Elincs No: 284-638-7
CAS No: 84961-50-2
Name: Clove, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eugenia caryophyllata, Myrtaceae.*

Einecs/Elincs No: 284-653-9
CAS No: 84961-64-8
Name: *Tanacetum vulgare*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Tanacetum vulgare, Compositae.*

Einecs/Elincs No: 284-656-5
CAS No: 84961-66-0
Name: Tobacco, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Nicotiana tabacum, Solanaceae.*

Einecs/Elincs No: 284-657-0
CAS No: 84961-67-1
Name: *Verbena officinalis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Verbena officinalis, Verbenaceae.*

Einecs/Elincs No: 285-357-2
CAS No: 85085-26-3
Name: *Cryptocarya massoy*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cryptocarya massoy, Lauraceae.*

Einecs/Elincs No: 285-360-9
CAS No: 85085-29-6
Name: Cypress, *Cupressus funebris*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cupressus funebris, Cupressaceae.*

Einecs/Elincs No: 285-364-0
CAS No: 85085-34-3
Name: Fir, *Abies balsamea*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Abies balsamea, Pinaceae.*

Einecs/Elincs No: 285-370-3
CAS No: 85085-41-2
Name: Juniper, *Juniperus virginiana*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Juniperus virginiana, Cupressaceae.*

Einecs/Elincs No: 285-377-1
CAS No: 85085-48-9
Name: *Melaleuca alternifolia*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Melaleuca alternifolia, Myrtaceae.*

Einecs/Elincs No: 285-378-7
CAS No: 85085-49-0
Name: *Mentha citrata*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mentha citrata, Labiatae.*

Einecs/Elincs No: 285-385-5
CAS No: 85085-61-6
Name: *Pimenta racemosa*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pimenta racemosa, Myrtaceae.*

Einecs/Elincs No: 285-392-3
CAS No: 85085-69-4
Name: Sapodilla, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Achras sapota, Sapotaceae.*

Einecs/Elincs No: 285-397-0
CAS No: 85085-75-2
Name: Thyme, *Thymus zygis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Thymus zygis, Labiatae.*

Einecs/Elincs No: 285-727-3
CAS No: 85136-05-6
Name: 4,7-dimethyl-4-vinyloct-6-en-3-ol

Einecs/Elincs No: 285-728-9
CAS No: 85136-06-7
Name: 2-ethyl-2-(3-methylbut-2-enyl)hex-3-en-1-ol

Einecs/Elincs No: 285-729-4
CAS No: 85136-07-8
Name: 2,4-diethylhepta-2,6-dienal

Einecs/Elincs No: 285-731-5
CAS No: 85136-08-9
Name: 2,4-dimethylhepta-2,2-dienal

Einecs/Elincs No: 285-733-6
CAS No: 85136-10-3
Name: 3,6-dimethyl-3-vinylhept-5-en-2-ol

Einecs/Elincs No: 286-249-8
CAS No: 85203-56-1
Name: *Eucalyptus maculata citriodora*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eucalyptus maculata citriodora, Myrtaceae.*

Einecs/Elincs No: 286-397-3
CAS No: 85232-76-4
Name: 2-methyl-1-(1-methylbicyclo[2.2.1]hept-5-en-2-yl)pent-1-en-3-ol

Einecs/Elincs No: 286-478-3
CAS No: 85251-66-7
Name: Birch, *Betula lenta*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Betula lenta, Betulaceae.*

Einecs/Elincs No: 286-729-7
CAS No: 85351-07-1
Name: 3-methyldodecanonitrile

Einecs/Elincs No: 287-316-4
CAS No: 85480-37-1
Name: Cajuput, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Melaleuca leucadendron, Myrtaceae.*

Einecs/Elincs No: 287-327-4
CAS No: 85480-47-3
Name: *Acorus calamus*, ext., hydrogenated

Einecs/Elincs No: 288-919-5
CAS No: 85940-29-0
Name: Birch, *Betula pendula*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Betula pendula, Betulaceae.*

Einecs/Elincs No: 288-921-6
CAS No: 85940-31-4
Name: Caraway, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Carum carvi, Umbelliferae.*

Einecs/Elincs No: 288-922-1
CAS No: 85940-32-5
Name: Cardamom, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Elettaria cardamomum, Zingiberaceae.*

Einecs/Elincs No: 289-194-8
CAS No: 86115-11-9
Name: 3,4,5,6,6-pentamethylhept-3-en-2-one

CAS No: 86803-90-9
Name: 4,7-Methano-1*H*-indene-2-carboxaldehyde, octahydro-5-methoxy-

Einecs/Elincs No: 401-030-0
CAS No: 87118-95-4
Name: 2-Heptanol, 3,4,5,6,6-pentamethyl-

Einecs/Elincs No: 289-330-6
CAS No: 87641-24-5
Name: 2′-methylspiro[bicyclo[2.2.1]heptane-2,5′-[1,3] dioxane]

Einecs/Elincs No: 401-620-8
CAS No: 87731-18-8
Name: Cyclooct-4-en-1-yl methyl carbonate

CAS No: 89079-92-5
Name: 1-Oxaspiro[4.5]deca-3,6-diene, 2,7-dimethyl-10-(1-methylethyl)-

Einecs/Elincs No: 289-562-8
CAS No: 89957-44-8
Name: *Anthoxanthum odoratum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Anthoxanthum odoratum, Gramineae.*

**Einecs/Elincs No:** 289-582-7
**CAS No:** 89957-63-1
**Name:** *Artemisia maritima*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Artemisia maritima, Compositae.*

**Einecs/Elincs No:** 289-592-1
**CAS No:** 89957-73-3
**Name:** *Asarum canadense*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Asarum canadense, Aristolochiaceae.*

**Einecs/Elincs No:** 289-612-9
**CAS No:** 89957-91-5
**Name:** Bergamot, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus bergamia risso, Rutaceae.*

**Einecs/Elincs No:** 289-620-2
**CAS No:** 89957-98-2
**Name:** *Boswellia carterii*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Boswellia carterii, Burseraceae.*

**Einecs/Elincs No:** 289-632-8
**CAS No:** 89958-10-1
**Name:** *Bulnesia sarmienti*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Bulnesia sarmienti, Zygophyllaceae.*

**Einecs/Elincs No:** 289-653-2
**CAS No:** 89958-29-2
**Name:** Carnation, *Dianthus caryophyllus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Dianthus caryophyllus, Caryophyllaceae.*

**Einecs/Elincs No:** 289-655-3
**CAS No:** 89958-31-6
**Name:** Cassie, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Acacia farnesiana, Leguminosae.*

**Einecs/Elincs No:** 289-667-9
**CAS No:** 89997-34-2
**Name:** Celeriac, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Apium graveolens, Umbelliferae.*

**Einecs/Elincs No:** 289-668-4
**CAS No:** 89997-35-3
**Name:** Celery, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Apium graveolens, Umbelliferae.*

**Einecs/Elincs No:** 289-711-7
**CAS No:** 89997-74-0
**Name:** *Cistus ladaniferus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cistus ladaniferus, Cistaceae.*

**Einecs/Elincs No:** 289-725-3
**CAS No:** 89997-88-6
**Name:** *Commiphora schimperi*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Commiphora schimperi, Burseraceae.*

Einecs/Elincs No: 289-752-0
CAS No: 89998-14-1
Name: *Cymbopogon citratus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cymbopogon citratus, Gramineae.*

Einecs/Elincs No: 289-753-6
CAS No: 89998-15-2
Name: *Cymbopogon nardus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cymbopogon nardus, Gramineae.*

Einecs/Elincs No: 289-790-8
CAS No: 90028-03-8
Name: Dill, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Anethum graveolens, Umbelliferae.*

Einecs/Elincs No: 289-793-4
CAS No: 90028-06-1
Name: *Dipteryx odorata*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Dipteryx odorata, Leguminosae.*

Einecs/Elincs No: 289-826-2
CAS No: 90028-36-7
Name: *Erica arborea*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Erica arborea, Ericaceae.*

Einecs/Elincs No: 289-839-3
CAS No: 90028-48-1
Name: *Eucalyptus dives*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eucalyptus dives, Myrtaceae.*

Einecs/Elincs No: 289-860-8
CAS No: 90028-67-4
Name: *Evernia furfuracea*, ext.(*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Evernia furfuracea, Usneaceae.*

Einecs/Elincs No: 289-861-3
CAS No: 90028-68-5
Name: *Evernia prunastri*, ext.(*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Evernia prunastri, Usneaceae.*

Einecs/Elincs No: 289-870-2
CAS No: 90028-76-5
Name: Fir, *Abies alba*, ext.(*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Abies alba, Pinaceae.*

Einecs/Elincs No: 289-888-0
CAS No: 90045-28-6
Name: *Gaultheria procumbens*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Gaultheria procumbens, Ericaceae.*

Einecs/Elincs No: 289-904-6
CAS No: 90045-43-5
Name: Grapefruit, ext.(*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus paradisi M., Rutaceae.*

**Einecs/Elincs No:** 289-918-2
**CAS No:** 90045-56-0
**Name:** *Helichrysum angustifolium*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Helichrysum angustifolium, Compositae.*

**Einecs/Elincs No:** 289-954-9
**CAS No:** 90045-89-9
**Name:** *Iris germanica florentina*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Iris germanica florentina, Iridaceae.*

**Einecs/Elincs No:** 289-955-4
**CAS No:** 90045-90-2
**Name:** *Iris pallida*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Iris pallida, Iridaceae.*

**Einecs/Elincs No:** 289-957-5
**CAS No:** 90045-91-3
**Name:** *Iris pseudacorus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Iris pseudacorus, Iridaceae.*

**Einecs/Elincs No:** 289-960-1
**CAS No:** 90045-94-6
**Name:** Jasmine, *Jasminum officinale*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Jasminum officinale, Oleaceae.*

**Einecs/Elincs No:** 289-969-0
**CAS No:** 90046-02-9
**Name:** Juniper, *Juniperus oxycedrus*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Juniperus oxycedrus, Cupressaceae.*

**Einecs/Elincs No:** 289-970-6
**CAS No:** 90046-03-0
**Name:** Juniper, *Juniperus phoenicea*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Juniperus phoenicea, Cupressaceae.*

**Einecs/Elincs No:** 289-995-2
**CAS No:** 90063-37-9
**Name:** Lavender, *Lavandula angustifolia*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lavandula angustifolia, Labiatae.*

**Einecs/Elincs No:** 290-010-3
**CAS No:** 90063-52-8
**Name:** Lime (*Citrus aurantifolia*), ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus aurantifolia, Rutaceae.*

**Einecs/Elincs No:** 290-018-7
**CAS No:** 90063-59-5
**Name:** *Litsea cubeba*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Litsea cubeba, Lauraceae.*

**Einecs/Elincs No:** 290-022-9
**CAS No:** 90063-63-1
**Name:** *Lolium perenne*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lolium perenne, Gramineae.*

Einecs/Elincs No: 290-058-5
CAS No: 90063-97-1
Name: *Mentha arvensis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mentha arvensis, Labiatae.*

Einecs/Elincs No: 290-061-1
CAS No: 90064-00-9
Name: *Mentha pulegium*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mentha pulegium, Labiatae.*

Einecs/Elincs No: 290-086-8
CAS No: 90064-25-8
Name: *Narcissus jonquilla*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Narcissus jonquilla, Amaryllidaceae.*

Einecs/Elincs No: 290-087-3
CAS No: 90064-26-9
Name: *Narcissus poeticus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Narcissus poeticus, Amaryllidaceae.*

Einecs/Elincs No: 290-094-1
CAS No: 90064-32-7
Name: *Nigella sativa*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Nigella sativa, Ranunculaceae.*

Einecs/Elincs No: 290-101-8
CAS No: 90082-13-6
Name: *Ocimum canum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ocimum canum, Labiatae.*

Einecs/Elincs No: 290-134-8
CAS No: 90082-46-5
Name: *Pelargonium crispum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pelargonium crispum, Geraniaceae.*

Einecs/Elincs No: 290-140-0
CAS No: 90082-51-2
Name: *Pelargonium graveolens*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pelargonium graveolens, Geraniaceae.*

Einecs/Elincs No: 290-144-2
CAS No: 90082-55-6
Name: *Pelargonium roseum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pelargonium roseum, Geraniaceae.*

Einecs/Elincs No: 290-148-4
CAS No: 90082-59-0
Name: Pepper (Piper), *P. cubeba*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Piper cubeba, Piperaceae.*

Einecs/Elincs No: 290-151-0
CAS No: 90082-61-4
Name: *Perilla frutescens*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Perilla frutescens, Labiatae.*

Einecs/Elincs No: 290-163-6
CAS No: 90082-72-7
Name: Pine, *Pinus mugo*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pinus mugo*, *Pinaceae*.

Einecs/Elincs No: 290-164-1
CAS No: 90082-73-8
Name: Pine, *Pinus mugo pumilio*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pinus mugo pumilio*, *Pinaceae*.

Einecs/Elincs No: 290-165-7
CAS No: 90082-74-9
Name: Pine, *Pinus nigra*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pinus nigra*, *Pinaceae*.

Einecs/Elincs No: 290-166-2
CAS No: 90082-75-0
Name: Pine, *Pinus pinaster*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pinus pinaster*, *Pinaceae*.

Einecs/Elincs No: 290-174-6
CAS No: 90082-82-9
Name: *Pistacia lentiscus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pistacia lentiscus*, *Anacardiaceae*.

Einecs/Elincs No: 290-242-5
CAS No: 90106-20-0
Name: *Rhododendron chrysanthum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rhododendron chrysanthum*, *Ericaceae*.

Einecs/Elincs No: 290-243-0
CAS No: 90106-21-1
Name: *Rhododendron ferrugineum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rhododendron ferrugineum*, *Ericaceae*.

Einecs/Elincs No: 290-244-6
CAS No: 90106-22-2
Name: *Rhododendron hirsutum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rhododendron hirsutum*, *Ericaceae*.

Einecs/Elincs No: 290-245-1
CAS No: 90106-23-3
Name: *Rhododendron maximum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rhododendron maximum*, *Ericaceae*.

Einecs/Elincs No: 290-246-7
CAS No: 90106-24-4
Name: *Rhododendron ponticum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rhododendron ponticum*, *Ericaceae*.

Einecs/Elincs No: 290-260-3
CAS No: 90106-38-0
Name: Rose, *Rosa damascena*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rosa damascena*, *Rosaceae*.

Einecs/Elincs No: 290-272-9
CAS No: 90106-49-3
Name: Sage, *Salvia lavandulifolia*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Salvia lavandulifolia*, *Labiatae*.

Einecs/Elincs No: 290-331-9
CAS No: 90131-21-8
Name: *Spartium junceum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Spartium junceum*, *Leguminosae*.

Einecs/Elincs No: 290-353-9
CAS No: 90131-43-4
Name: *Tagetes erecta*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Tagetes erecta*, *Compositae*.

Einecs/Elincs No: 290-356-5
CAS No: 90131-45-6
Name: Tarragon, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Artemisia dracunculus* L., *Compositae*.

Einecs/Elincs No: 290-370-1
CAS No: 90131-58-1
Name: *Thuya occidentalis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Thuya occidentalis*, *Pinaceae*.

Einecs/Elincs No: 290-371-7
CAS No: 90131-59-2
Name: Thyme, *Thymus capitatus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Thymus capitatus*, *Labiatae*.

Einecs/Elincs No: 290-427-0
CAS No: 90147-36-7
Name: *Viola odorata*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Viola odorata*, *Violaceae*.

Einecs/Elincs No: 291-060-9
CAS No: 90320-35-7
Name: Almond, bitter, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Prunus amygdalus amara*, *Rosaceae*.

Einecs/Elincs No: 291-063-5
CAS No: 90320-37-9
Name: Almond, sweet, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Prunus amygdalus sativa*, *Rosaceae*.

Einecs/Elincs No: 291-076-6
CAS No: 90320-49-3
Name: *Amyris balsamifera*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Amyris balsamifera*, *Rutaceae*.

Einecs/Elincs No: 291-418-4
CAS No: 90397-38-9
Name: 2-methylpentyl 2-methylvalerate

Einecs/Elincs No: 291-450-9
CAS No: 90411-73-7
Name: 2-Hexene-1,4-diol, 4-ethyl-6-(2,6,6-trimethyl-2-cyclohexen-1-yl)-, cyclized

Einecs/Elincs No: 291-768-8
CAS No: 90480-35-6
Name: 2,6-Octadienal, 3,7-dimethyl-, acid-isomerized

Einecs/Elincs No: 291-774-0
CAS No: 90480-40-3
Name: 1,6-Octadiene, 7-methyl-3-methylene-, acid-hydrated, hydrocarbon fractions, washed

Einecs/Elincs No: 292-041-8
CAS No: 90530-04-4
Name: 2-Propanol, reaction products with boron trifluoride and 5-ethylidenebicyclo[2.2.1]hept-2-ene

Einecs/Elincs No: 292-459-0
CAS No: 90622-57-4
Name: Alkanes, C9-12-iso-

Einecs/Elincs No: 292-460-6
CAS No: 90622-58-5
Name: Alkanes, C11-15-iso-

Einecs/Elincs No: 292-475-8
CAS No: 90622-72-3
Name: *Aniba rosaeodora*, ext., acetylated

Einecs/Elincs No: 292-764-9
CAS No: 90990-04-8
Name: Cypress, *Cupressus funebris*, ext., acetate

Einecs/Elincs No: 293-295-2
CAS No: 91053-31-5
Name: Juniper, *Juniperus mexicana*, ext., acetylated

CAS No: 91069-37-3
Name: 1-Oxaspiro[4.5]decan-2-one, 8-methyl-, cis-

CAS No: 91069-40-8
Name: 1-Oxaspiro[4.5]decan-2-one, 8-methyl-, trans-

Einecs/Elincs No: 294-351-9
CAS No: 91697-89-1
Name: Fir, *Abies sibirica*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Abies sibirica*, *Pinaceae*.

Einecs/Elincs No: 294-376-5
CAS No: 91721-75-4
Name: *Pimenta acris*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pimenta acris*, *Myrtaceae*.

Einecs/Elincs No: 294-403-0
CAS No: 91722-02-0
Name: Rutabaga, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Brassica napus rapifera*, *Cruciferae*.

Einecs/Elincs No: 294-420-3
CAS No: 91722-19-9
Name: Spruce, *Picea mariana*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Picea mariana*, *Pinaceae*.

Einecs/Elincs No: 294-431-3
CAS No: 91722-29-1
Name: *Tagetes patula*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Tagetes patula*, *Compositae*.

Einecs/Elincs No: 294-437-6
CAS No: 91722-39-3
Name: *Thujopsis dolabrata*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Thujopsis dolabrata*, *Cupressaceae*.

Einecs/Elincs No: 294-439-7
CAS No: 91722-41-7
Name: *Tripleurospermum maritimum inodorum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Tripleurospermum maritimum inodorum*, *Compositae*.

Einecs/Elincs No: 294-453-3
CAS No: 91722-54-2
Name: *Cymbopogon martini motia*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cymbopogon martini motia*, *Gramineae*.

Einecs/Elincs No: 294-461-7
CAS No: 91722-61-1
Name: Juniper, *Juniperus mexicana*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Juniperus mexicana*, *Cupressaceae*.

Einecs/Elincs No: 294-462-2
CAS No: 91722-62-2
Name: Juniper, *Juniperus virginiana*, ext., oxidized

Einecs/Elincs No: 294-470-6
CAS No: 91722-69-9
Name: Lavender, *Lavandula hybrida*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lavandula hybrida*, *Labiatae*.

Einecs/Elincs No: 294-485-8
CAS No: 91722-83-7
Name: Marjoram, Spanish, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Origanum cretium*, *Labiatae*.

Einecs/Elincs No: 294-486-3
CAS No: 91722-84-8
Name: *Mentha arvensis piperascens*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mentha arvensis piperascens*, *Labiatae*.

Einecs/Elincs No: 294-496-8
CAS No: 91722-93-9
Name: *Myrocarpus fastigiatus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Myrocarpus fastigiatus*, *Leguminosae*.

Einecs/Elincs No: 294-497-3
CAS No: 91722-94-0
Name: *Myrocarpus frondosus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Myrocarpus frondosus*, *Leguminosae*.

Einecs/Elincs No: 294-546-9
CAS No: 91723-40-9
Name: *Guaiacum sanctum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Guaiacum sanctum*, *Zygophyllaceae*.

Einecs/Elincs No: 294-756-0
CAS No: 91745-85-6
Name: Birch, *Betula pubescens*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Betula pubescens*, *Betulaceae*.

**Einecs/Elincs No:** 294-760-2
**CAS No:** 91745-89-0
**Name:** Camphor tree, *Cinnamomum camphora linalooliferum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cinnamomum camphora linalooliferum*, *Lauraceae*.

**Einecs/Elincs No:** 294-809-8
**CAS No:** 91770-24-0
**Name:** *Mentha cardiaca*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mentha cardiaca*, *Labiatae*.

**Einecs/Elincs No:** 294-822-9
**CAS No:** 91770-38-6
**Name:** *Ocimum gratissimum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ocimum gratissimum*, *Labiatae*.

**Einecs/Elincs No:** 294-842-8
**CAS No:** 91770-56-8
**Name:** *Ravensara aromatica*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ravensara aromatica*, *Lauraceae*.

**Einecs/Elincs No:** 294-854-3
**CAS No:** 91770-68-2
**Name:** Spearmint, *Mentha spicata crispata*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mentha spicata crispata*, *Labiatae*.

**Einecs/Elincs No:** 294-862-7
**CAS No:** 91770-75-1
**Name:** *Tagetes minuta*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Tagetes minuta*, *Compositae*.

**Einecs/Elincs No:** 294-926-4
**CAS No:** 91771-36-7
**Name:** *Boronia megastigma*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Boronia megastigma*, *Rutaceae*.

**Einecs/Elincs No:** 294-940-0
**CAS No:** 91771-48-1
**Name:** *Cinnamomum culilawan*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cinnamomum culilawan*, *Lauraceae*.

**Einecs/Elincs No:** 294-942-1
**CAS No:** 91771-50-5
**Name:** *Citrus hystrix*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus hystrix*, *Rutaceae*.

**Einecs/Elincs No:** 294-944-2
**CAS No:** 91771-52-7
**Name:** Clove, ext., acetylated

**Einecs/Elincs No:** 294-954-7
**CAS No:** 91771-61-8
**Name:** *Cymbopogon winterianus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cymbopogon winterianus*, *Gramineae*.

**Einecs/Elincs No:** 294-955-2
**CAS No:** 91771-62-9
**Name:** *Cyperus scariosus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cyperus scariosus*, *Cyperaceae*.

Einecs/Elincs No: 294-962-0
CAS No: 91771-68-5
Name: *Eucalyptus smithii*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eucalyptus smithii*, *Myrtaceae*.

Einecs/Elincs No: 295-155-6
CAS No: 91844-86-9
Name: *Artemisia pallens*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Artemisia pallens*, *Compositae*.

Einecs/Elincs No: 295-161-9
CAS No: 91844-92-7
Name: *Cymbopogon flexuosus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cymbopogon flexuosus*, *Gramineae*.

Einecs/Elincs No: 295-193-3
CAS No: 91845-22-6
Name: *Helichrysum stoechas*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Helichrysum stoechas*, *Compositae*.

Einecs/Elincs No: 295-229-8
CAS No: 91845-54-4
Name: Storax (balsam), Levant (*). Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (*Liquidambar orientalis*, *Hamamelidaceae*).

Einecs/Elincs No: 295-614-0
CAS No: 92113-09-2
Name: *Artemisia arborescens*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Artemisia arborescens*, *Compositae*.

Einecs/Elincs No: 295-728-0
CAS No: 92128-34-2
Name: Fir, *Abies pectinata*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Abies pectinata*, *Pinaceae*.

Einecs/Elincs No: 295-758-4
CAS No: 92128-62-6
Name: *Hierochloe alpina*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hierochloe alpina*, *Gramineae*.

Einecs/Elincs No: 295-980-1
CAS No: 92201-50-8
Name: Camphor tree, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cinnamomum camphora*, *Lauraceae*.

Einecs/Elincs No: 295-985-9
CAS No: 92201-55-3
Name: *Cedrus atlantica*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cedrus atlantica*, *Pinaceae*.

Einecs/Elincs No: 296-034-0
CAS No: 92202-02-3
Name: *Ormenis multicaulis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ormenis multicaulis*, *Compositae*.

**Einecs/Elincs No:** 296-036-1
**CAS No:** 92202-04-5
**Name:** Pine, *Pinus cembra*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pinus cembra*, *Pinaceae*.

**Einecs/Elincs No:** 296-188-9
**CAS No:** 92347-02-9
**Name:** Fennel, *Foeniculum vulgare capillaceum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Foeniculum vulgare capillaceum*, *Umbelliferae*.

**Einecs/Elincs No:** 296-192-0
**CAS No:** 92347-05-2
**Name:** *Geranium macrorrhizum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Geranium macrorrhizum*, *Geraniaceae*.

**Einecs/Elincs No:** 296-209-1
**CAS No:** 92347-21-2
**Name:** *Osmanthus fragrans*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Osmanthus fragrans*, *Oleaceae*.

**Einecs/Elincs No:** 296-229-0
**CAS No:** 92368-90-6
**Name:** 2-benzylheptanol

**Einecs/Elincs No:** 296-297-1
**CAS No:** 92457-16-4
**Name:** *Litsea cubeba*, ext., hydrogenated

**Einecs/Elincs No:** 296-357-7
**CAS No:** 92502-70-0
**Name:** *Eucalyptus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eucalyptus*, *Myrtaceae*.

**Einecs/Elincs No:** 296-358-2
**CAS No:** 92502-71-1
**Name:** Lavender, *Lavandula hybrida*, ext., acetylated

**Einecs/Elincs No:** 402-770-7
**CAS No:** 92585-24-5
**Name:** Benzenebutanol, $\beta,\delta$-dimethyl-

**Einecs/Elincs No:** 296-407-8
**CAS No:** 92623-75-1
**Name:** Fennel, *Foeniculum vulgare vulgare*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Foeniculum vulgare vulgare*, *Umbelliferae*.

**Einecs/Elincs No:** 296-429-8
**CAS No:** 92704-01-3
**Name:** Bergamot, *Citrus bergamia melarosa*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus bergamia melarosa*, *Rutaceae*.

**Einecs/Elincs No:** 296-431-9
**CAS No:** 92704-03-5
**Name:** Camphor tree, *Cinnamomum camphora formosana*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cinnamomum camphora formosana*, *Lauraceae*.

**Einecs/Elincs No:** 296-436-6
**CAS No:** 92704-07-9
**Name:** *Cymbopogon martini sofia*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cymbopogon martini sofia*, *Gramineae*.

Einecs/Elincs No: 296-469-6
CAS No: 92704-37-5
Name: *Aralia canadensis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aralia canadensis*, *Araliaceae*.

Einecs/Elincs No: 296-479-0
CAS No: 92704-46-6
Name: *Myroxylon toluiferum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Myroxylon toluiferum*, *Leguminosae*.

CAS No: 92759-90-5
Name: Acetic acid, [(1-ethylpentyl)oxy]-

Einecs/Elincs No: 296-611-7
CAS No: 92874-96-9
Name: *Bursera delpechiana*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Bursera delpechiana*, *Burseraceae*.

Einecs/Elincs No: 296-657-8
CAS No: 92908-29-7
Name: 1,6-Octadiene, 7-methyl-3-methylene-, acid-hydrated, tetrahydrocitronellol fractions

Einecs/Elincs No: 296-819-8
CAS No: 93062-64-7
Name: *Cedrela odorata*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cedrela odorata*, *Meliaceae*.

Einecs/Elincs No: 296-925-4
CAS No: 93165-40-3
Name: *Ferula galbaniflua*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ferula galbaniflua*, *Umbelliferae*.

Einecs/Elincs No: 297-122-1
CAS No: 93334-48-6
Name: Rose, *Rosa alba*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rosa alba*, *Rosaceae*.

Einecs/Elincs No: 297-192-3
CAS No: 93348-49-3
Name: *Pittosporum viridiflorum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pittosporum viridiflorum*, *Pittosporaceae*.

Einecs/Elincs No: 297-241-9
CAS No: 93384-32-8
Name: *Opopanax* (resin) (*). Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Opopanax*, *Umbelliferae*).

Einecs/Elincs No: 297-250-8
CAS No: 93384-40-8
Name: Sage, *Salvia hispanica*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Salvia hispanica*, *Labiatae*.

Einecs/Elincs No: 297-384-7
CAS No: 93455-96-0
Name: Lavender, *Lavandula hybrida abrial*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lavandula hybrida abrial*, *Labiatae*.

**Einecs/Elincs No:** 297-385-2
**CAS No:** 93455-97-1
**Name:** Lavender, *Lavandula hybrida grosso*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lavandula hybrida grosso*, *Labiatae*.

**Einecs/Elincs No:** 297-586-5
**CAS No:** 93685-34-8
**Name:** *Aniba rosaeodora amazonica*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aniba rosaeodora amazonica*, *Lauraceae*.

**Einecs/Elincs No:** 297-608-3
**CAS No:** 93685-55-3
**Name:** *Citrus medica acida*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus medica acida*, *Rutaceae*.

**Einecs/Elincs No:** 297-620-9
**CAS No:** 93685-73-5
**Name:** Fennel, *Foeniculum vulgare piperitum*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Foeniculum vulgare piperitum*, *Umbelliferae*.

**Einecs/Elincs No:** 297-629-8
**CAS No:** 93685-81-5
**Name:** Hydrocarbons, C4, 1,3-butadiene-free, polymd., triisobutylene fraction, hydrogenated

**Einecs/Elincs No:** 297-637-1
**CAS No:** 93685-88-2
**Name:** Lavender, *Lavandula hybrida barreme*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lavandula hybrida barreme*, *Labiatae*.

**Einecs/Elincs No:** 297-646-0
**CAS No:** 93685-96-2
**Name:** Mimosa, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Acacia decurrens*, *Leguminosae*.

**Einecs/Elincs No:** 297-672-2
**CAS No:** 93686-22-7
**Name:** Tangor, Murcote, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus reticulata*, x *C. sinensis*, *Rutaceae*.

**Einecs/Elincs No:** 297-681-1
**CAS No:** 93686-30-7
**Name:** Ylang-ylang, *Cananga odorata macrophylla*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cananga odorata macrophylla*, *Annonaceae*.

**Einecs/Elincs No:** 297-916-8
**CAS No:** 93763-95-2
**Name:** Tangelo, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus paradisi* x *C. reticulata*, *Rutaceae*.

**Einecs/Elincs No:** 298-072-3
**CAS No:** 93777-41-4
**Name:** (4-methoxybutylidene)cyclohexane

**Einecs/Elincs No:** 299-419-1
**CAS No:** 93882-22-5
**Name:** 2,2,8-trimethylnonen-3-ol

**Einecs/Elincs No:** 299-682-2
**CAS No:** 93893-89-1
**Name:** 3-methyl-5-phenylpent-2-enenitrile

**Einecs/Elincs No:** 299-845-8
**CAS No:** 93917-67-0
**Name:** $\alpha,\gamma,\gamma$-trimethylcyclohexylpropyl acetate

**Einecs/Elincs No:** 300-376-9
**CAS No:** 93939-86-7
**Name:** 6-ethylideneoctahydro-5,8-methano-2*H*-benzo-1-pyran

**Einecs/Elincs No:** 300-516-9
**CAS No:** 93941-67-4
**Name:** 4-(isopropyl)cyclohexadieneacetaldehyde

**Einecs/Elincs No:** 300-517-4
**CAS No:** 93941-69-6
**Name:** 4-(isopropyl)cyclohexadieneethanol

**Einecs/Elincs No:** 301-136-6
**CAS No:** 93981-50-1
**Name:** Ethyl 2,3,6-trimethylcyclohexyl carbonate

**Einecs/Elincs No:** 301-146-0
**CAS No:** 93981-59-0
**Name:** 1-methoxytridec-5-ene

**Einecs/Elincs No:** 301-149-7
**CAS No:** 93981-63-6
**Name:** 4-(isopropyl)cyclohexaneacetaldehyde

**Einecs/Elincs No:** 301-455-0
**CAS No:** 94021-60-0
**Name:** Octahydrodimethyl-2,5-methano-2*H*-indeno[1,2-*b*]oxirene

**Einecs/Elincs No:** 301-916-6
**CAS No:** 94087-23-7
**Name:** 2-[7-isopropyl-5-methylbicyclo[2.2.2]oct-5-en-2-yl]-1,3-dioxolane

**Einecs/Elincs No:** 301-977-9
**CAS No:** 94087-83-9
**Name:** 4-methoxy-2-methylbutane-2-thiol

**Einecs/Elincs No:** 302-347-6
**CAS No:** 94108-09-5
**Name:** ethyl 2-[[[4-(1,1-dimethylethyl)phenyl]methylene] amino]benzoate

**Einecs/Elincs No:** 303-413-7
**CAS No:** 94167-14-3
**Name:** *Vanilla tahitensis*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Vanilla tahitensis*, *Orchidaceae*.

**Einecs/Elincs No:** 303-612-9
**CAS No:** 94201-28-2
**Name:** 1-(3-methylbicyclo[2.2.1]hept-2-yl)propyl acetate

**Einecs/Elincs No:** 303-662-1
**CAS No:** 94201-73-7
**Name:** Tetrahydro-4-methyl-2-phenyl-2*H*-pyran

**Einecs/Elincs No:** 304-293-9
**CAS No:** 94248-21-2
**Name:** 3*a*,4,5,6,7,7*a*-hexahydro-2,6(or 3,6)-dimethyl-4,7-methano-1*H*-inden-5-ol

**Einecs/Elincs No:** 304-451-7
**CAS No:** 94266-43-0
**Name:** Balsams, copaiba, acetates

**Einecs/Elincs No:** 304-452-2
**CAS No:** 94266-45-2
**Name:** *Cymbopogon martini*, ext., formate

**Einecs/Elincs No:** 304-454-3
**CAS No:** 94266-47-4
**Name:** Citrus, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus, Rutaceae.*

**Einecs/Elincs No:** 304-455-9
**CAS No:** 94266-48-5
**Name:** Pine, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pinus, Pinaceae.*

**Einecs/Elincs No:** 304-729-8
**CAS No:** 94278-39-4
**Name:** 2-ethylbutyl cyclopent-2-ene-1-acetate

**Einecs/Elincs No:** 304-828-6
**CAS No:** 94279-82-0
**Name:** Juniper, *Juniperus virginiana*, ext., acetylated, hydrogenated

**Einecs/Elincs No:** 304-874-7
**CAS No:** 94291-50-6
**Name:** 1-methoxyhexane-3-thiol

**Einecs/Elincs No:** 305-029-5
**CAS No:** 94333-50-3
**Name:** Ethyl 2-ethyl-3,6,6-trimethylcyclohexenecarboxylate

**Einecs/Elincs No:** 305-049-4
**CAS No:** 94333-69-4
**Name:** *Cymbopogon nardus*, ext., reaction products with acetone

**Einecs/Elincs No:** 305-054-1
**CAS No:** 94333-73-0
**Name:** *Eugenia caryophyllata*, ext., reaction products with formaldehyde

**Einecs/Elincs No:** 305-055-7
**CAS No:** 94333-75-2
**Name:** Hyacinth (plant), ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hyacinthus orientalis, Liliaceae.*

**Einecs/Elincs No:** 305-057-8
**CAS No:** 94333-77-4
**Name:** *Pelargonium graveolens*, ext., sapond.

**Einecs/Elincs No:** 305-058-3
**CAS No:** 94333-78-5
**Name:** *Pelargonium radula*, ext., acetylated

**Einecs/Elincs No:** 305-067-2
**CAS No:** 94333-88-7
**Name:** *Bulnesia sarmienti*, ext., acetate

**Einecs/Elincs No:** 305-081-9
**CAS No:** 94334-02-8
**Name:** *Dacrydium franklinii*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Dacrydium franklinii, Podocarpaceae.*

**Einecs/Elincs No:** 305-085-0
**CAS No:** 94334-05-1
**Name:** *Eucalyptus maculata citriodora*, ext., acetylated

**Einecs/Elincs No:** 305-086-6
**CAS No:** 94334-06-2
**Name:** *Eucalyptus maculata citriodora*, ext., reaction products with acetone

Einecs/Elincs No: 305-091-3
CAS No: 94334-11-9
Name: Juniper, *Juniperus virginiana*, ext., oxidized, acetylated

Einecs/Elincs No: 305-093-4
CAS No: 94334-13-1
Name: Lavender, *Lavandula angustifolia angustifolia*, ext., acetylated

Einecs/Elincs No: 305-095-5
CAS No: 94334-14-2
Name: *Leptactina senegambica*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Leptactina senegambica*, *Rubiaceae*.

Einecs/Elincs No: 305-101-6
CAS No: 94334-25-5
Name: Peppermint, ext., reaction products with hydrogen sulfide

Einecs/Elincs No: 305-102-1
CAS No: 94334-26-6
Name: Pine, ext., acetylated

Einecs/Elincs No: 305-104-2
CAS No: 94334-31-3
Name: *Schinus molle*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Schinus molle*, *Anacardiaceae*.

Einecs/Elincs No: 305-105-8
CAS No: 94334-32-4
Name: *Thuya plicata*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Thuya plicata*, *Cupressaceae*.

Einecs/Elincs No: 305-108-4
CAS No: 94334-35-7
Name: Tuberose, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Polyanthes tuberosa*, *Amaryllidaceae*.

Einecs/Elincs No: 305-128-3
CAS No: 94334-53-9
Name: Rhatany, *Krameria cistoides*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Krameria cistoides*, *Krameriaceae*.

Einecs/Elincs No: 305-192-2
CAS No: 94349-74-3
Name: *Cymbopogon winterianus*, ext., reaction products with 2-(2-ethoxyethoxy)ethanol and Me 2-aminobenzoate.

Einecs/Elincs No: 305-271-1
CAS No: 94386-48-8
Name: Methyl 2-[cinnamylideneamino]benzoate (*)

CAS No: 94400-98-3
Name: Naphth[2,3-b]oxirene, 1*a*,2,3,4,5,6,7,7*a*-octahydro-1*a*,3,3,4,6,6-hexamethyl-, (1*aα*,4*α*, 7*aα*)-

Einecs/Elincs No: 305-297-3
CAS No: 94406-01-6
Name: *Baccharis dracunculifolia*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Baccharis dracunculifolia*, *Compositae*.

Einecs/Elincs No: 305-627-6
CAS No: 94891-27-7
Name: *Liquidambar orientalis*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Liquidambar orientalis*, *Hamamelidaceae*.

**Einecs/Elincs No:** 305-775-1
**CAS No:** 95009-46-4
**Name:** *Fucus crispus*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Fucus crispus*, *Fucaceae*.

**Einecs/Elincs No:** 404-240-0
**CAS No:** 95962-14-4
**Name:** Cyclopentanone, 2-[2-(4-methyl-3-cyclohexen-1-yl)propyl]-

**Einecs/Elincs No:** 306-171-0
**CAS No:** 96507-91-4
**Name:** Cardamom, *Elettaria cardamomum miniscula*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Elettaria cardamomum miniscula*, *Zingiberaceae*.

**Einecs/Elincs No:** 306-628-4
**CAS No:** 97358-54-8
**Name:** (*E*)-1-(1-methoxypropoxy)hex-3-ene

**Einecs/Elincs No:** 306-630-5
**CAS No:** 97358-55-9
**Name:** (*Z*)-1-(1-methoxypropoxy)hex-3-ene

**Einecs/Elincs No:** 407-870-4
**CAS No:** 97384-48-0
**Name:** Benzenepropanenitrile, $\alpha$-ethenyl-$\alpha$-methyl-

**Einecs/Elincs No:** 306-895-7
**CAS No:** 97435-14-8
**Name:** Pine, *Pinus palustris*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pinus palustris*, *Pinaceae*.

**Einecs/Elincs No:** 307-508-4
**CAS No:** 97660-01-0
**Name:** Lavander, *Lavandula officinalis*, ext., sulfurized, palladium salt

**Einecs/Elincs No:** 307-636-0
**CAS No:** 97675-63-3
**Name:** *Canarium commune*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Canarium commune*, *Burseraceae*.

**Einecs/Elincs No:** 307-681-6
**CAS No:** 97676-05-6
**Name:** Pine, *Pinus pumila*, ext. (*). Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pinus pumila*, *Pinaceae*.

**Einecs/Elincs No:** 307-762-6
**CAS No:** 97722-12-8
**Name:** Lavender, *Lavandula spica*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lavandula spica*, *Labiatae*.

**Einecs/Elincs No:** 307-891-8
**CAS No:** 97766-30-8
**Name:** Orange, sweet, *Valencia*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus sinensis*, *Rutaceae*.

**Einecs/Elincs No:** 308-322-6
**CAS No:** 97927-02-1
**Name:** Valerian, *Valeriana officinalis collina*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Valeriana officinalis collina*, *Valerianaceae*.

Einecs/Elincs No: 308-365-0
CAS No: 97952-71-1
Name: Sage, *Salvia officinalis lavandulifolia*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Salvia officinalis lavandulifolia, Labiatae.*

Einecs/Elincs No: 308-770-2
CAS No: 98306-02-6
Name: Peppermint, American, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mentha piperita, Labiatae.*

Einecs/Elincs No: 308-804-6
CAS No: 98561-44-5
Name: Spearmint, *Mentha spicata crispa*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mentha spicata crispa, Labiatae.*

Einecs/Elincs No: 308-877-4
CAS No: 98903-76-5
Name: *Acacia decurrens*, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Acacia decurrens, Leguminosae.*

Einecs/Elincs No: 308-947-4
CAS No: 99098-35-8
Name: *Saussurea lappa*, ext., hydrogenated

Einecs/Elincs No: 309-066-8
CAS No: 99811-75-3
Name: Juniper, *Juniperus mexicana*, ext., epoxidized

Einecs/Elincs No: 309-340-7
CAS No: 100209-32-3
Name: Grass, hay, ext. Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Gramineae.*

Einecs/Elincs No: 309-341-2
CAS No: 100209-33-4
Name: Juniper, *Juniperus virginiana*, ext., epoxidized

Einecs/Elincs No: 309-448-4
CAS No: 100298-95-1
Name: *Guaiacum officinale*, ext., reaction products with acetic acid and sulfuric acid

CAS No: 102322-83-8
Name: 2-Hepten-4-one, 5-methyl-, (*E*)-

CAS No: 103614-86-4
Name: 1-Naphthalenol, 1,2,3,4,4*a*,5,8,8*a*-octahydro-2,2,6,8-tetramethyl-

Einecs/Elincs No: 403-140-4
CAS No: 103694-68-4
Name: Benzenepropanol, *β*,*β*,3-trimethyl-

CAS No: 104037-85-6
Name: Benzoic acid, 2-[[3-(1,3-benzodioxol-5-yl)-2- methyl-1-propenyl]amino]-, methyl ester

CAS No: 104516-97-4
Name: Bicyclo[2.2.1]heptane-2-carbonitrile, 1,3- dimethyl-

CAS No: 104986-28-9
Name: Hexanoic acid, 6-(acetyloxy)-, ethyl ester

CAS No: 105304-56-1
Name: 2-Butanol, 4-(3,3*a*,4,6,7,7*a*-hexahydro-4,7-methano-5*H*-indene-5-ylidene)-

CAS No: 107898-54-4
Name: 4-Penten-2-ol, 3,3-dimethyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)-

CAS No: 118562-73-5
Name: Cyclododecaneethanol, β-methyl-

Einecs/Elincs No: 413-530-6
CAS No: 111850-00-1
Name: Ethaneperoxoic acid, reaction products with aluminum isoproxide and 1,5,10-trimethyl-1,5,9-cyclododecatriene

CAS No: 113221-73-1
Name: 2-Naphthalenecarboxaldehyde, 5,6,7,8-tetrahydro-5,5,7,8,8-pentamethyl-

Einecs/Elincs No: 405-690-0
CAS No: 114119-97-0
Name: Octanol, 2,5,7,7-tetramethyl-

CAS No: 115724-27-1
Name: Cyclohexanol, 2-(1,1-dimethylethyl)-4-methyl-, acetate

CAS No: 116044-44-1
Name: Bicyclo[2.2.1]hept-5-ene-2-carboxylic acid, 3-(1-methylethyl)-, ethyl ester, (2-endo,3-exo)-

Einecs/Elincs No: 413-720-9
CAS No: 117933-89-8
Name: 1,3-Dioxane, 2-(2,4-dimethyl-3-cyclohexene-1-yl)- 5-methyl-5-(1-methylpropyl)-

CAS No: 121251-67-0
Name: Spiro[bicyclo[4.1.0]heptane-2,5'-[1,3]dioxane], 2',2',3,7,7-pentamethyl-, (1α,3α,6α)-

Einecs/Elincs No: 406-330-5
CAS No: 122760-84-3
Name: Tricyclo[3.3.1.13.7]decan-2-ol, 4-methyl-8-methylene-

Einecs/Elincs No: 406-560-6
CAS No: 122760-84-3
Name: Tricyclo[3.3.1.13.7]decan-2-ol, 4-methyl-8-methylene-, acetate

Einecs/Elincs No: 403-610-9
CAS No: 122795-41-9
Name: Bicyclo[2.2.1]heptane, 2-ethyl-5-methoxy-

CAS No: 124358-45-8
Name: Acetic acid, cyano-, reaction products with 10-undecenal

CAS No: 125109-85-5
Name: Benzenepropanal, β-methyl-3-(1-methylethyl)-

Einecs/Elincs No: 402-520-7
CAS No: 125352-06-9
Name: Pyridine, 4-ethenyl-, reaction products with 3*a*,4,7,7*a*-tetrahydrodimethyl-4,7-methano-1*H*-indene

CAS No: 126646-06-8
Name: 3-Buten-2-ol, 4(3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden-6-yl)-3-methyl-

CAS No: 128119-70-0
Name: 1-Propanol, 2-methyl-3-[(1,7,7-trimethylbicyclo-[2.2.1]hept-2-yl)oxy]-

CAS No: 128489-02-1
Name: Phenol, 4-(3,6-dihydro-4-methyl-2*H*-pyran-2-yl)-2-methoxy-

CAS No: 128489-04-3
Name: Phenol, 2-methoxy-4-(tetrahydro-4-methylene-2*H*-pyran-2-yl)-

CAS No: 131766-73-9
Name: 2*H*-Pyran-4-ol, tetrahydro-4-methyl-2-propyl-, acetate

CAS No: 131812-48-1
Name: 1,3-Dioxolane, 2,4-dimethyl-2-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthalenyl)-

CAS No: 131812-52-7
Name: 1,3-Dioxolane, 2,4-dimethyl-2-(5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)-, trans-

CAS No: 134123-93-6
Name: Benzenepropanenitrile, 4-ethyl-$\alpha$,$\alpha$- dimethyl-

CAS No: 139539-66-5
Name: 6-Oxabicyclo[3.2.1]octane, 5-methyl-1-(2,2,3-trimethyl-3-cyclopenten-1-yl)-

CAS No: 142653-61-0
Name: Propanenitrile, 3-(3-hexenyloxy)-, (Z)-

CAS No: 144761-91-1
Name: Benzoic acid, 2-[(1-hydroxy-3-phenylbutyl)amino], methyl ester

## NOMENCLATURE CONVENTIONS

The conventions used for establishing INCI names are as follows:

1. In order to facilitate use and clarity, INCI names have been designed to require a minimum of punctuation and capitalization.

2. Wherever new nomenclature has been adopted, every effort has been made to use the shortest name consistent with these rules.

3. Simple chemical names are used wherever possible.

4. Recognized chemical abbreviations are used where applicable. A list of the abbreviations used in the Inventory may be found on page 684.

5. Traditional stems are retained as combining forms when consistent with other systems.

6. Abbreviations are utilized for simplifying the nomenclature of families of complex ingredients when applicable.

7. Compounds that are related or are similar to materials described in recognized sources are named, whenever possible, by analogy to the listed names.

8. Singly susbstituted derivatives do not usually include the prefix 'mono'. This term is used only when required to prevent ambiguity. The absence of a suitable prefix implies 'mono', *e.g.* Glyceril stearate.

9. The term 'Glyceride' has been utilized to describe a monoglyceride. Mixtures of mono-, di- and triglycerides are referred to as 'Glycerides'. Triglycerides are assigned specific nomenclature, *e.g.* Tristearin.

10. Multiple substitution is routinely described with the appropriate prefix, such as 'di-', 'tri-' or 'tetra-', *e.g.* Glyceryl distearate.

11. Names of ingredients, other than colours, that contain terminal numbers are generally hyphenated. Derivatives of hyphenated materials retain the original hyphen.

12. Hydratation states are not usually expressed.

13. Straight-chain alkyl groups are described by their common stem names.

14. Materials containing mixtures of even-carbon chain length fractions are named by the appropriate, commonly used fatty stem term. Materials containing mixtures of even- and odd-carbon chain length fractions are designated by alternate nomenclature.

15. Branched-chain alkyl groups are usually described by the prefix 'iso' followed by the common stem name for the comparable straight-chain group (*e.g.* Isostearyl alcohol, Isocetyl alcohol). The major exception to this rule is the nomenclature for the Guerbet alcohols. These materials are named chemically (*e.g.* Octyldodecanol, Decyltetradecanol) except for '2-Ethylhexyl'. '2-Ethylhexyl' is represented by the term 'octyl' due to its widespread usage (*e.g.* Dioctyl sodium sulfosuccinate, Octyl myristate). Therefore esters or other derivatives of 2-Ethylhexylhexanoic acid are also named as Octanoic acid derivatives (*e.g.* Iso-decyl octanoate). Straight-chain eight-carbon groups are usually named with the appropriate stem derived from caprylic acid. (See also rules 16 and 17.)

16. The following table has been included to clarify the nomenclature for derivatives of caproic, caprylic and capric acids.

| *Chain length* | *Stem name* | *Acid* | *Ester* |
|---|---|---|---|
| C6 | Capro | Caproic | Caproate |
| C8 | Capryl | Caprylic | Caprylate |
| C10 | Capr | Capric | Caprate |
| *Chain length* | *Acyl* | *Alkyl* | *Ampho* |
| C6 | Caprooyl | Caproyl | Caproo |
| C8 | Capryloyl | Caprylyl | Caprylo |
| C10 | Caproyl | Capryl | Capro |

17. The following table describes the nomenclature applied to straight-chain acids and alcohols. Branched-chain acids and alcohols utilize the names listed in this table preceded by the term 'iso' (*e.g.* Isosteraric acid). Guerbet alcohols, however, are designated by specific names (*e.g.* Octyldodecanol). (See also rule 15.)

Saturated:

| | *Acid* | *Alcohol* |
|---|---|---|
| C6 | Caproic | Hexyl |
| C7 | Heptanoic | Heptyl |
| C8 | Caprylic | Caprylyl |
| C9 | Pelargonic | Nonyl |
| C10 | Capric | Decyl |
| C11 | Undecanoic | Undecyl |
| C12 | Lauric | Lauryl |
| C13 | Tridecanoic | Tridecyl |
| C14 | Myristic | Myristil |
| C15 | Pentadecanoic | Pentadecyl |
| C16 | Palmitic | Cetyl |
| C17 | Margaric | Heptadecyl |
| C18 | Stearic | Stearyl |
| C20 | Arachidic | Arachidyl |
| C22 | Behenic | Behenyl |

Unsaturated:

| | | |
|---|---|---|
| C11 | Undecylenic | Undecylenyl |
| C16 | Palmitoleic | Palmitoleyl |
| C18 | Oleic | Oleyl |
| C18 | Linoleic | Linoleyl |
| C18 | Linolenic | Linolenyl |
| C20 | Arachidonic | Arachidonyl |
| C22 | Cetoleic | Cetoleyl |
| C22 | Erucic | Erucyl |

18. The nomenclature for ingredients consisting of mixtures of similar materials (*e.g.* fatty acids, fatty alcohols) is determined on the basis of the chemical identity of the raw material as purchased. Mixtures that reflect the original distribution of components due to their natural source (*e.g.* coconut) are named utilizing the source stem (*e.g.* coconut alcohol). If the original natural distribution has been significantly cut or enriched, the mixture is named on the basis of the predominant component.

19. Names of lanolin derivatives usually contain the stem 'lan'.

20. Alkanolamides are named by the specific alkyl amide stem and the appropriate abbreviation, e.g. 'MEA', 'DEA', owing to the widespread use of these denominations.

21. The dimethyl term is omitted and is assumed in all alkyl dimethyl amine oxide names (*e.g.* Stearamine oxide). Tertiary amine oxides with different substituent groups are named completely (*e.g.* Dihydroxyethyl stearamine oxide).

22. Quaternary ammonium salts usually have the suffix '-ium' in the stem of the cation. The term 'monium' describes a monomethyl-substituted quaternary nitrogen; 'dimonium' describes a dimethyl-substituted quaternary nitrogen; 'trimonium' describes a trimethyl-substituted quaternary nitrogen.

23. The terms quaternium/polyquaternium are used to describe complex quaternary ammonium salts that do not have a common name or that cannot be named by analogy to established names (*e.g.* Quaternium-82, Polyquaternium-20).

24. The term 'ampho' has been used as a combining term in the nomenclature for the imidazoline-type amphoteric surfactants. In naming these compounds, this stem is combined with the appropriate stem names for the substituent groupings (*e.g.* Sodium Cocoamphoacetate).

25. Common fatty stem terms are used to designate the alkyl portion of alkyl imidazoline compounds (*e.g.* Lauryl Hydroxyethyl Imidazoline) even though one carbon atom of the fatty radical becomes a member of the heterocyclic ring during the materials' manufacture.

26. Biological materials are named by specific terms (*e.g.* Hyaluronic Acid) when the material has been isolated, purified and chemically characterized. Alternate nomenclature for biologicals (*e.g.* Glycosamino-glycans or Spleen extract) is utilized to name materials in accordance with the extent of their processing.

27. Cosmetic colorants have INCI names according to the nomenclature used in Annex IV to Directive 76/768/EEC.

28. Hair dye ingredients are named according to chemical structure. In the event that chemical names are very complex, a colour/number combination is used prefixed by the letters 'HC'.

29. Denatured alcohols are designated by the INCI name 'Alcohol denat.'. Alcohol denat. is ethyl alcohol that is denatured with one or more denaturing agents in accordance with the national legislation of each Community Member State.

30. Materials derived from plants are known as botanicals. They have INCI names based on the international Linné designated nomenclature of the genus and the species. Chemical derivatives of botanicals follow the nomenclature rules for chemicals.

31. Name/number combinations are used as INCI names for cosmetic ingredients only where the complexity and/or similarity of ingredients precludes assignment of reasonable nomenclature by any other means. In all cases where arbitrary numbers are used, these numbers are preceded by names suggestive of the structure or the composition of the material. Each name/number combination represents a specific ingredient that is listed in the Inventory. The following name/number series of combinations have been used:

(a) *Benzophenone*
This term is used for all benzophenone derivatives (*e.g.* Benzophenone-2).

(b) *HC colour*
See rule 28.

(c) *Quaternium/Polyquarternium*
See rule 23.

(d) *Hydrofluorocarbon/Hydrochlorofluorocarbon*
These terms are used for hydrohalocarbon aerosol propellants (*e.g.* Hydrofluorocarbon 152a, Hydrochlorofluorocarbon 142b).

(e) *Polysilicone*
This term is used to describe complex silicone polymers that cannot be named by common names or established conventions for silicone compounds (*e.g.* Polysilicone-1).

32. Compounded mixtures created by combining several materials are named by listing each ingredient present in descending order of predominance.

33. The INCI names for extracts represent the 'material extracted' and do not include reference to the extracting solvents and/or other diluents that may be present in these materials.

34. Solvents and/or diluents contained in commercially available raw materials such as surfactants, polymers and resins are not normally identified as part of the INCI name.

35. Alkoxylated materials are named by including the alkoxylation level as the average number of moles of ethylene oxide and/or propylene oxide.

Ethoxylates, which are commonly expressed by an approximate molecular weight, are converted to the number of moles using the following table:

| Approximate molecular weight | Average number of moles |
|---|---|
| 100 | 2 |
| 200 | 4 |
| 300 | 6 |
| 400 | 8 |
| 450 | 9 |
| 500 | 10 |
| 600 | 12 |
| 1 000 | 20 |
| 1 540 | 32 |
| 1 800 | 36 |
| 2 000 | 40 |
| 3 000 | 60 |
| 4 000 | 75 |
| 6 000 | 150 |
| 8 000 | 180 |

Numerical designations included in alternate chemical names for ethoxylated compounds describe the average number of moles of ethoxylation when stated parenthetically, *e.g.* Polyethylene glycol (20 000).

Without parenthetical notation, the numerical value identifies molecular weight, *e.g.* Polyethylene glycol 20 000.

36. Ethoxylated alcohols are named by completing the conventional alcoholic stem name with 'eth' followed by the average number of moles of ethylene oxide.

37. The polyethylene glycol fraction of all other ethoxylated compounds that are not named by rule 6 or 36 is followed by the average number of moles of ethylene oxide.

38. The term 'Pareth' applies to ethoxylated paraffinic alcohols containing both even- and odd-carbon chain length fractions.

39. The term 'Acrylates' is used to describe linear, non-cross-linked copolymers that contain combinations of acrylic acid, methacrylic acid and their simple esters. Similarly, the term 'Crotonate(s)' is used to describe the copolymers that contain combinations of crotonic acid and its simple esters.

40. The name 'Carbomer' is used to describe high molecular weight cross-linked homopolymers of acrylic acid. The cross-linking agent(s) is (are) identified in the ingredient monograph definition. (See also rule 41.)

41. The term 'cross-polymer' is used to describe polymers other than Carbomer that are cross-linked. (See also rule 40.)

## ABBREVIATIONS

The following abbreviations are used alone or as combining forms for the naming of cosmetic ingredients in the Inventory:

| | |
|---|---|
| AMP | Aminomethyl propanol |
| AMPD | Aminomethyl propanediol |
| BHA | Butylated hydroxyanisole |
| BHT | Butylated hydroxytoluene |
| CHDM | Cyclohexanedimethanol |
| CI | Colour index |
| DEA | Diethanolamine |
| DEDM | Diethylol dimethyl |
| DIBA | Dihydroxyisobutylamine |
| DIPA | Diisopropanolamine |
| DMAPA | Dimethyl aminopropylamine |
| DMDM | Dimethylol dimethyl |
| DMHF | Dimethyl hydantoin formaldehyde resin |
| DNA | Deoxyribonucleic acid |
| DVB | Divinylbenzene |
| EDTA | Ethylenediamine tetraacetic acid |
| EDTHP | Ethylenediamine tetrahydroxy propylene |
| GLY | Glycine |
| HC | Hair colour |
| HCl | Hydrochloride |
| Hedta | Hydroxyethyl ethylenediamine triacetic acid |
| MA | Maleic anhydride |
| MDM | Monomethylol dimethyl |
| MEA | Monoethanolamine |
| MEK | Methyl ethyl ketone |
| MIBK | Methyl isobutyl ketone |
| MIPA | Monoisopropanolamine |
| NTA | Nitrilotriacetic acid |
| PABA | p-Aminobenzoic acid |
| PCA | Pyrrolidone carboxylic acid |
| PEG | Polyethylene glycol |
| PEI | Polyethylenimine |
| PG | Propylene glycol |
| PPG | Polypropylene glycol |
| PTFE | Polytetrafluoroethylene |
| PVM/MA | Polyvinyl methyl ether/Maleic anhydride |
| PVP | Polyvinylpyrrolidone |
| RNA | Ribonucleic acid |
| SE | Self-emulsifying |
| SIP | Sulfoisophthalate |
| SMDI | Saturated methylene diphenyldiisothionate |
| TDI | Toluene diisocyanate |
| TEA | Triethanolamine |
| TIPA | Triisopropanolamine |
| VA | Vinyl acetate |