

Official Journal of the European Union

L 155



English edition

Legislation

Volume 66

16 June 2023

Contents

I *Legislative acts*

DECISIONS

- ★ **Decision (EU) 2023/1165 of the European Parliament and of the Council of 14 June 2023 amending Decision (EU) 2022/563 as regards the amount of macro-financial assistance to the Republic of Moldova** 1

II *Non-legislative acts*

REGULATIONS

- ★ **Commission Implementing Regulation (EU) 2023/1166 of 9 June 2023 entering a name in the register of protected designations of origin and protected geographical indications ‘Gemlik Zeytini’ (PDO)** 4
- ★ **Commission Implementing Regulation (EU) 2023/1167 of 15 June 2023 concerning the authorisation of a preparation of 6-phytase produced by *Trichoderma reesei* CBS 146250 as a feed additive for all poultry species and all pigs (holder of authorisation: Danisco (UK) Ltd, trading as Danisco Animal Nutrition and represented by Genencor International B.V.) ⁽¹⁾** 6
- ★ **Commission Implementing Regulation (EU) 2023/1168 of 15 June 2023 correcting Implementing Regulation (EU) 2020/996 concerning the authorisation of the preparation of carvacrol, thymol, D-carvone, methyl salicylate and L-menthol as a feed additive for chickens for fattening, chickens reared for laying and minor poultry species reared for laying (holder of authorisation Biomin GmbH) ⁽¹⁾** 9
- ★ **Commission Implementing Regulation (EU) 2023/1169 of 15 June 2023 concerning the authorisation of a preparation of endo-1,4-beta-xylanase, endo-1,4-beta-glucanase and xyloglucan-specific endo-beta-1,4-glucanase produced by *Trichoderma citrinoviride* DSM 33578 as a feed additive for poultry for fattening, poultry reared for laying and reared for breeding, and ornamental birds (holder of authorisation: Huvepharma EOOD) ⁽¹⁾** 11

⁽¹⁾ Text with EEA relevance.

EN

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.

The titles of all other acts are printed in bold type and preceded by an asterisk.

★ Commission Implementing Regulation (EU) 2023/1170 of 15 June 2023 concerning the authorisation of a preparation of <i>Saccharomyces cerevisiae</i> CNCM I-1077 as a feed additive for dairy cows, cattle for fattening, minor ruminant species for fattening and camelids for fattening (holder of the authorisation: Danstar Ferment AG represented by Lallemand SAS) and repealing Regulation (EC) No 1200/2005 ⁽¹⁾	15
★ Commission Implementing Regulation (EU) 2023/1171 of 15 June 2023 amending Implementing Regulations (EU) 2018/982 and (EU) 2021/2097 as regards the combined use of a preparation of benzoic acid, calcium formate and fumaric acid with other additives containing benzoic acid, formic acid, fumaric acid and sources thereof or salts thereof (holder of the authorisation Novus Europe NV) ⁽¹⁾	19
★ Commission Implementing Regulation (EU) 2023/1172 of 15 June 2023 concerning the authorisation of a preparation of lasalocid A sodium (Avatec 150 G) as a feed additive for chickens for fattening, the denial of authorisation of a preparation of lasalocid A sodium (Avatec 150 G) as a feed additive for chickens reared for laying, the withdrawal from the market of a preparation of lasalocid A sodium (Avatec 15 % cc) as a feed additive for chickens for fattening and chickens reared for laying and repealing Regulation (EC) No 1455/2004 and Implementing Regulation (EU) 2021/932 (holder of authorisation: Zoetis Belgium S.A.) ⁽¹⁾	22
★ Commission Implementing Regulation (EU) 2023/1173 of 15 June 2023 withdrawing from the market certain feed additives, amending Regulation (EC) No 1810/2005 and repealing Regulations (EC) No 1453/2004, (EC) No 2148/2004 and (EC) No 943/2005 ⁽¹⁾	28
★ Commission Implementing Regulation (EU) 2023/1174 of 15 June 2023 amending Implementing Regulation (EU) 2018/2019 as regards certain plants for planting of <i>Crataegus monogyna</i> , originating in the United Kingdom	33

DECISIONS

★ Commission Implementing Decision (EU) 2023/1175 of 12 June 2023 amending the Annex to Implementing Decision (EU) 2021/641 concerning emergency measures in relation to outbreaks of highly pathogenic avian influenza in certain Member States (notified under document C(2023) 3922) ⁽¹⁾	36
--	----

⁽¹⁾ Text with EEA relevance.

I

(Legislative acts)

DECISIONS

DECISION (EU) 2023/1165 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL**of 14 June 2023****amending Decision (EU) 2022/563 as regards the amount of macro-financial assistance to the Republic of Moldova**

THE EUROPEAN PARLIAMENT AND THE COUNCIL OF THE EUROPEAN UNION,

Having regard to the Treaty on the Functioning of the European Union, and in particular Article 212(2) thereof,

Having regard to the proposal from the European Commission,

After transmission of the draft legislative act to the national parliaments,

Acting in accordance with the ordinary legislative procedure ⁽¹⁾,

Whereas:

- (1) On 6 April 2022, the European Parliament and Council adopted Decision (EU) 2022/563 ⁽²⁾ providing the Union's macro-financial assistance to the Republic of Moldova (Moldova) for an amount of EUR 150 000 000, in medium term-loans and in grants. The Memorandum of Understanding (MOU) setting out the Union's macro-financial assistance entered into force on 18 July 2022 and that assistance will be available for a period of two and a half years. On 1 August 2022, following the successful fulfilment by Moldova of all policy actions agreed with the Union in the MOU, the first instalment of EUR 50 000 000 was disbursed.
- (2) Decision (EU) 2022/563 providing the Union's macro-financial assistance was adopted in parallel with the International Monetary Fund (IMF) programme for Moldova of 20 December 2021 under the Extended Credit Facility/Extended Fund Facility arrangement for the amount of USD 564 000 000. On 11 May 2022, as a result of the growing financing needs stemming largely from the effects of the war in Ukraine on the Moldovan economy, the IMF adopted a decision to increase the arrangement by USD 267 000 000. On 9 January 2023, the IMF announced that Moldova had successfully undergone the second programme review, and provided for the immediate disbursement of a further USD 27 000 000 to Moldova under the arrangement.
- (3) The Union's indicative allocation for Moldova under the European Neighbourhood Instrument was EUR 518 150 000 for the 2014-2020 period, including budgetary support and technical assistance. The single support frameworks for the 2014-2017 and 2017-2020 periods identified the priority sector for cooperation with Moldova funded by the European Neighbourhood Instrument for the previous budgetary period. The priorities for the 2021-2027 period are set out in the new multiannual indicative programme, which has been prepared in close consultation with all relevant stakeholders.

⁽¹⁾ Position of the European Parliament of 9 May 2023 (not yet published in the Official Journal) and decision of the Council of 30 May 2023.

⁽²⁾ Decision (EU) 2022/563 of the European Parliament and of the Council of 6 April 2022 providing macro-financial assistance to the Republic of Moldova (OJ L 109, 8.4.2022, p. 6).

- (4) Given that there is still a significant residual external financing gap in Moldova's balance of payments for 2023, over and above the resources provided by the IMF and other multilateral institutions, it is necessary to increase the Union's macro-financial assistance provided to Moldova in accordance with Decision (EU) 2022/563. That increase is, under the current exceptional circumstances, considered to be an appropriate response to Moldova's request for support to its economic stabilisation, in conjunction with the IMF programme. The Union's macro-financial assistance would support the economic stabilisation and the structural reform agenda of Moldova, supplementing resources made available under the IMF's financial arrangement.
- (5) The determination of the amount of the Union's increased macro-financial assistance is based on an updated quantitative assessment of Moldova's residual external financing needs, and takes into account its capacity to finance itself with its own resources, in particular the international reserves at its disposal. The determination of the amount of the assistance also takes into account expected financial contributions from multilateral donors, including the IMF and the World Bank, and the need to ensure fair burden sharing between the Union and other donors, as well as the pre-existing deployment of the Union's other external financing instruments in Moldova and the added value of the overall Union involvement.
- (6) The increase of the Union's macro-financial assistance should be subject to additional economic policy conditions, to be added to the existing MOU which should, as a consequence, be amended accordingly. In addition, it is necessary to lay down the detailed financial terms of the Union's macro-financial assistance in an addendum to the loan agreement and to the grant agreement that were signed on 22 June 2022 by the Commission and Moldova.
- (7) Decision (EU) 2022/563 should therefore be amended accordingly,

HAVE ADOPTED THIS DECISION:

Article 1

Decision (EU) 2022/563 is amended as follows:

- (1) in Article 1, paragraph 1 is replaced by the following:

'1. The Union shall make macro-financial assistance of a maximum amount of EUR 295 000 000 available to Moldova (the "Union's macro-financial assistance"), with a view to supporting Moldova's economic stabilisation and substantive reform agenda. Of that maximum amount, up to EUR 220 000 000 shall be provided in the form of loans and up to EUR 75 000 000 in the form of grants. The release of the Union's macro-financial assistance is subject to the adoption of the Union budget for the relevant year by the European Parliament and the Council. The assistance shall contribute to covering Moldova's balance-of-payments needs as identified in the IMF programme.'

- (2) Article 4 is amended as follows:

- (a) paragraph 1 is replaced by the following:

'1. Subject to the conditions referred to in paragraph 3, the Union's macro-financial assistance shall be made available by the Commission in five instalments, each of which shall consist of a loan and a grant element. The size of each instalment shall be laid down in the MOU which shall be amended for that purpose.'

- (b) paragraph 4 is replaced by the following:

'4. The release of the second instalment shall, in principle, take place at the earliest three months after the release of the first instalment. The release of the third instalment shall, in principle, take place at the earliest three months after the release of the second instalment. The release of the fourth instalment shall, in principle, take place at the earliest three months after the release of the third instalment. The release of the fifth instalment shall, in principle, take place at the earliest three months after the release of the fourth instalment.'

Article 2

This Decision shall enter into force on the third day following that of its publication in the *Official Journal of the European Union*.

Done at Strasbourg, 14 June 2023.

For the European Parliament
The President
R. METSOLA

For the Council
The President
J. ROSWALL

II

(Non-legislative acts)

REGULATIONS

COMMISSION IMPLEMENTING REGULATION (EU) 2023/1166

of 9 June 2023

entering a name in the register of protected designations of origin and protected geographical indications ‘Gemlik Zeytini’ (PDO)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) No 1151/2012 of the European Parliament and of the Council of 21 November 2012 on quality schemes for agricultural products and foodstuffs ⁽¹⁾, and in particular Article 52(2) thereof,

Whereas:

- (1) Pursuant to Article 50(2)(a) of Regulation (EU) No 1151/2012, Türkiye’s application to register the name ‘Gemlik Zeytini’ was published in the *Official Journal of the European Union* ⁽²⁾.
- (2) As no statement of opposition under Article 51 of Regulation (EU) No 1151/2012 has been received by the Commission, the name ‘Gemlik Zeytini’ should therefore be entered in the register,

HAS ADOPTED THIS REGULATION:

Article 1

The name ‘Gemlik Zeytini’ (PDO) is hereby entered in the register.

The name specified in the first paragraph denotes a product in Class 1.6. Fruit, vegetables and cereals, fresh or processed, as listed in Annex XI to Commission Implementing Regulation (EU) No 668/2014 ⁽³⁾.*Article 2*This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.⁽¹⁾ OJ L 343, 14.12.2012, p. 1.⁽²⁾ OJ C 72, 28.2.2023, p. 54.⁽³⁾ Commission Implementing Regulation (EU) No 668/2014 of 13 June 2014 laying down rules for the application of Regulation (EU) No 1151/2012 of the European Parliament and of the Council on quality schemes for agricultural products and foodstuffs (OJ L 179, 19.6.2014, p. 36).

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 9 June 2023.

*For the Commission,
On behalf of the President,
Janusz WOJCIECHOWSKI
Member of the Commission*

COMMISSION IMPLEMENTING REGULATION (EU) 2023/1167

of 15 June 2023

concerning the authorisation of a preparation of 6-phytase produced by *Trichoderma reesei* CBS 146250 as a feed additive for all poultry species and all pigs (holder of authorisation: Danisco (UK) Ltd, trading as Danisco Animal Nutrition and represented by Genencor International B.V.)

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EC) No 1831/2003 of the European Parliament and of the Council of 22 September 2003 on additives for use in animal nutrition ⁽¹⁾, and in particular Article 9(2) thereof,

Whereas:

- (1) Regulation (EC) No 1831/2003 provides for the authorisation of additives for use in animal nutrition and for the grounds and procedures for granting such an authorisation.
- (2) In accordance with Article 7 of Regulation (EC) No 1831/2003, an application was submitted for the authorisation of a preparation of 6-phytase produced by *Trichoderma reesei* CBS 146250. That application was accompanied by the particulars and documents required under Article 7(3) of Regulation (EC) No 1831/2003.
- (3) The application concerns the authorisation of the preparation of 6-phytase produced by *Trichoderma reesei* CBS 146250 as a feed additive for all poultry species and all pigs, to be classified in the category 'zootechnical additives' and in the functional group 'digestibility enhancers'.
- (4) The European Food Safety Authority ('the Authority') concluded in its opinion of 27 September 2022 ⁽²⁾ that the genetic modification of the production strain *Trichoderma reesei* CBS 146250 does not give rise to safety concerns, that the preparation of 6-phytase is safe for all poultry species and all pigs at the proposed conditions of use, and that its use as a feed additive does not give rise to concerns for consumer health and the environment. It also concluded that the preparation is considered a respiratory sensitiser, due to the proteinaceous nature of the active substance, and stated that in the absence of data it could not conclude on the potential of the additive to be irritant to eyes or skin. The Authority further concluded that the preparation is efficacious in increasing the phosphorus utilisation at the proposed conditions of use. It did not consider that there is a need for specific requirements of post-market monitoring. It also verified the report on the method of analysis of the feed additive in feed submitted by the Reference Laboratory set up by Regulation (EC) No 1831/2003.
- (5) The assessment of the preparation of 6-phytase produced by *Trichoderma reesei* CBS 146250 shows that the conditions for authorisation, as provided for in Article 5 of Regulation (EC) No 1831/2003, are satisfied. Accordingly, the use of that preparation should be authorised. The Commission considers that appropriate protective measures should be taken to prevent adverse effects on human health, in particular as regards the users of the additive.
- (6) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

⁽¹⁾ OJ L 268, 18.10.2003, p. 29.⁽²⁾ EFSA Journal 2022;20(11):7610.

HAS ADOPTED THIS REGULATION:

Article 1

Authorisation

The preparation specified in the Annex, belonging to the additive category 'zootechnical additives' and to the functional group 'digestibility enhancers', is authorised as an additive in animal nutrition, subject to the conditions laid down in that Annex.

Article 2

Entry into force

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 15 June 2023.

For the Commission
The President
Ursula VON DER LEYEN

Identification number of the additive	Name of the holder of authorisation	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
						Units of activity/kg of complete feedingstuff with a moisture content of 12 %			

Category of zootechnical additives. Functional group: digestibility enhancers

4a37	Danisco (UK) Ltd, trading as Danisco Animal Nutrition and represented by Genencor International B.V.	6-phytase (EC 3.1.3.26)	<i>Additive composition</i> Preparation of 6-phytase produced by <i>Trichoderma reesei</i> CBS 146250 with a minimum enzyme activity of: 30,000 FTU ⁽¹⁾ /g Liquid or solid form	All poultry except poultry for laying	—	500 FTU	—	1. In the directions for use of the additive and premixtures, the storage conditions and stability to heat treatment shall be indicated. 2. For users of the additive and premixtures, feed business operators shall establish operational procedures and organisational measures to address potential risks resulting from their use. Where those risks cannot be eliminated by such procedures and measures, the additive and premixtures shall be used with personal breathing, eye and skin protective equipment.	6 July 2033
			<i>Characterisation of the active substance</i> 6-phytase (EC 3.1.3.26) produced by <i>Trichoderma reesei</i> CBS 146250 <i>Analytical method ⁽²⁾</i> For the quantification of phytase activity in the feed additive: colorimetric method based on the enzymatic reaction of phytase on phytate – VDLUFA 27.1.4. For the quantification of phytase activity in premixtures: colorimetric method based on the enzymatic reaction of phytase on phytate – VDLUFA 27.1.3. For the quantification of phytase activity in compound feeds: colorimetric method based on the enzymatic reaction of phytase on phytate – EN ISO 30024	All pigs	—	300 FTU	—		
				All poultry for laying	—	300 FTU	—		

⁽¹⁾ One phytase unit (FTU) is the amount of enzyme which releases 1 micromol of inorganic orthophosphate from a sodium phytate substrate per minute at pH 5,5 and 37 °C.

⁽²⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: https://joint-research-centre.ec.europa.eu/eurl-fa-eurl-feed-additives/eurl-fa-authorisation/eurl-fa-evaluation-reports_en

COMMISSION IMPLEMENTING REGULATION (EU) 2023/1168**of 15 June 2023****correcting Implementing Regulation (EU) 2020/996 concerning the authorisation of the preparation of carvacrol, thymol, D-carvone, methyl salicylate and L-menthol as a feed additive for chickens for fattening, chickens reared for laying and minor poultry species reared for laying (holder of authorisation Biomin GmbH)****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EC) No 1831/2003 of the European Parliament and of the Council of 22 September 2003 on additives for use in animal nutrition ⁽¹⁾, and in particular Article 9(2) thereof,

Whereas:

- (1) The use of a preparation of carvacrol, thymol, D-carvone, methyl salicylate and L-menthol as a feed additive for chickens for fattening, chickens reared for laying and minor poultry species reared for laying was authorised by Commission Implementing Regulation (EU) 2020/996 ⁽²⁾.
- (2) The Annex to Implementing Regulation (EU) 2020/996 erroneously provides for the description of the functional group “other zootechnical additives (improvement of zootechnical parameters)”. The opinion of the European Food Safety Authority (“the Authority”) of 15 May 2019 ⁽³⁾ stated that the additive has the potential to increase growth performance in chickens for fattening, chickens reared for laying and minor poultry species reared for laying. The term “zootechnical” is too generic and may encompass different functions, while not expressing the specific effects of the additive. Therefore, in order to be in line with the opinion of the Authority, the functional group of the feed additive should refer to the improvement of performance parameters.
- (3) Implementing Regulations (EU) 2020/996 should therefore be corrected accordingly.
- (4) Considering that the functional group should appear on the label of the feed additive, of the premixtures and compound feed containing it, it is necessary to provide for a transitional period allowing feed business operators to make the necessary adaptations to the labels.
- (5) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS REGULATION:

Article 1

In the Annex to Implementing Regulation (EU) 2020/996, the second row referring to the category and functional group, the phrase “Category of zootechnical additives. Functional group: other zootechnical additives (improvement of zootechnical parameters)” is replaced by “Category of zootechnical additives. Functional group: other zootechnical additives (improvement of performance parameters)”.

⁽¹⁾ OJ L 268, 18.10.2003, p. 29.

⁽²⁾ Commission Implementing Regulation (EU) 2020/996 of 9 July 2020 concerning the authorisation of the preparation of carvacrol, thymol, D-carvone, methyl salicylate and L-menthol as a feed additive for chickens for fattening, chickens reared for laying and minor poultry species reared for laying (holder of authorisation Biomin GmbH) (OJ L 221, 10.7.2020, p. 87).

⁽³⁾ EFSA Journal 2019;17(6):5724.

Article 2

1. The preparation specified in the Annex to Implementing Regulation (EU) 2020/996 and premixtures containing that preparation, which are produced and labelled before 17 December 2023 in accordance with the rules applicable before 17 June 2023, may continue to be placed on the market and used until the existing stocks are exhausted.
2. Compound feed and feed materials containing the preparation specified in the Annex to Implementing Regulation (EU) 2020/996, which are produced and labelled before 17 June 2024 in accordance with the rules applicable before 17 June 2023, may continue to be placed on the market and used until the existing stocks are exhausted if they are intended for chickens for fattening, chickens reared for laying and minor poultry species reared for laying.

Article 3

This Regulation shall enter into force on the day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 15 June 2023.

For the Commission
The President
Ursula VON DER LEYEN

COMMISSION IMPLEMENTING REGULATION (EU) 2023/1169

of 15 June 2023

concerning the authorisation of a preparation of endo-1,4-beta-xylanase, endo-1,4-beta-glucanase and xyloglucan-specific endo-beta-1,4-glucanase produced by *Trichoderma citrinoviride* DSM 33578 as a feed additive for poultry for fattening, poultry reared for laying and reared for breeding, and ornamental birds (holder of authorisation: Huvepharma EOOD)

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EC) No 1831/2003 of the European Parliament and of the Council of 22 September 2003 on additives for use in animal nutrition ⁽¹⁾, and in particular Article 9(2) thereof,

Whereas:

- (1) Regulation (EC) No 1831/2003 provides for the authorisation of additives for use in animal nutrition and for the grounds and procedures for granting such an authorisation.
- (2) In accordance with Article 7 of Regulation (EC) No 1831/2003, an application was submitted for the authorisation of a preparation of endo-1,4-beta-xylanase, endo-1,4-beta-glucanase and xyloglucan-specific endo-beta-1,4-glucanase produced by *Trichoderma citrinoviride* DSM 33578. The application was accompanied by the particulars and documents required under Article 7(3) of Regulation (EC) No 1831/2003.
- (3) That application concerns the authorisation of the preparation of endo-1,4-beta-xylanase, endo-1,4-beta-glucanase and xyloglucan-specific endo-beta-1,4-glucanase produced by *Trichoderma citrinoviride* DSM 33578 as a feed additive for all poultry species, ornamental birds and piglets, to be classified in the category 'zootechnical additives' and in the functional group 'digestibility enhancers'.
- (4) The European Food Safety Authority ('the Authority') concluded in its opinion of 23 November 2022 ⁽²⁾ that, under the proposed conditions of use, the preparation of endo-1,4-beta-xylanase, endo-1,4-beta-glucanase and xyloglucan-specific endo-beta-1,4-glucanase produced by *Trichoderma citrinoviride* DSM 33578 does not have adverse effects on animal health, consumer safety or the environment. The Authority also concluded that the preparation should be considered a respiratory sensitiser but, in the absence of data, could not conclude on the irritancy potential of the preparation to skin. The Authority also concluded that the preparation of endo-1,4-beta-xylanase, endo-1,4-beta-glucanase and xyloglucan-specific endo-beta-1,4-glucanase produced by *Trichoderma citrinoviride* DSM 33578 has the potential to be efficacious in poultry for fattening, poultry reared for laying and reared for breeding, and ornamental birds. However, owing to the lack of sufficient data, the Authority could not conclude on the efficacy of the preparation for laying hens and weaned piglets. The Authority considered that there was no need for specific requirements of post-market monitoring. It also verified the report on the methods of analysis of the feed additive in feed submitted by the Reference Laboratory set up by Regulation (EC) No 1831/2003.
- (5) The assessment of the preparation of endo-1,4-beta-xylanase, endo-1,4-beta-glucanase and xyloglucan-specific endo-beta-1,4-glucanase produced by *Trichoderma citrinoviride* DSM 33578 shows that the conditions for authorisation, as provided for in Article 5 of Regulation (EC) No 1831/2003, are satisfied for poultry for fattening, poultry reared for laying and reared for breeding, and ornamental birds. Accordingly, the use of that preparation should be authorised for those animal species and categories. In addition, the Commission considers that appropriate protective measures should be taken to prevent adverse effects on human health, in particular as regards the users of the additive.

⁽¹⁾ OJ L 268, 18.10.2003, p. 29.⁽²⁾ EFSA Journal 2022; 20(12):7702.

- (6) It has been proposed to, and accepted by, the applicant to submit supplementary information addressing the shortcomings identified in the Authority's opinion concerning the efficacy of the preparation for laying hens and weaned piglets.
- (7) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS REGULATION:

Article 1

Authorisation

The preparation specified in the Annex, belonging to the additive category 'zootechnical additives' and to the functional group 'digestibility enhancers', is authorised as an additive in animal nutrition, subject to the conditions laid down in that Annex.

Article 2

Entry into force

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 15 June 2023.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

Identification number of the additive	Name of the holder of authorisation	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
						Units of activity/kg of complete feedingstuff with a moisture content of 12 %			
Category of zootechnical additives. Functional group: digestibility enhancers									
4a39	Huvepharma EOOD	Endo-1,4-beta-xylanase (EC 3.2.1.8) Endo-1,4-beta-glucanase (EC 3.2.1.4) Xyloglucan-specific endo-beta-1,4-glucanase (EC 3.2.1.151)	<i>Additive composition</i> Preparation of endo-1,4-beta-xylanase, endo-1, 4-beta-glucanase and xyloglucan-specific endo-beta-1,4-glucanase produced by <i>Trichoderma citrinoviride</i> DSM 33578 with a minimum activity of: Endo-1,4-beta-xylanase: 15 000 EPU ⁽¹⁾ /g Endo-1, 4-beta-glucanase: 1 000 CU ⁽²⁾ /g Xyloglucan-specific endo-beta-1,4-glucanase: 1 000 XGU ⁽³⁾ /g Solid or liquid form <i>Characterisation of the active substance</i> Endo-1,4-beta-xylanase (EC 3.2.1.8), endo-1,4-beta-glucanase (EC 3.2.1.4) and xyloglucan-specific endo-beta-1,4-glucanase (EC 3.2.1.151) produced by <i>Trichoderma citrinoviride</i> DSM 33578	Poultry for fattening Poultry reared for laying and reared for breeding Ornamental birds	-	Endo-1,4-b-eta-xylanase 1 500 EPU Endo-1, 4-beta-glucanase 100 CU Xyloglucan-specific endo-beta-1,4-glucanase 100 XGU	-	1. In the directions for use of the additive and premixture, the storage conditions and stability to heat treatment shall be indicated. 2. For users of the additive and premixtures, feed business operators shall establish operational procedures and organisational measures to address potential risks resulting from their use. Where those risks cannot be eliminated by such procedures and measures, the additive and premixtures shall be used with personal breathing and skin protective equipment.	6.7.2033

			<i>Analytical method ⁽⁴⁾</i> For the determination of endo-1,4-beta-xylanase activity in the feed additive, premixtures and compound feeds: colorimetric method measuring water soluble dye released by action of endo-1,4-beta-xylanase from azurine cross-linked wheat arabinoxylan substrate. For the determination of endo-1,4-beta-glucanase activity in the feed additive, premixtures and compound feeds: colorimetric method based on the quantification of water soluble dyed fragments (azurine) produced by the action of endo-1,4-beta-glucanase on azurine-crosslinked cellulose. For the determination of xyloglucan-specific endo-beta-1,4-glucanase activity in the feed additive, premixtures and compound feeds: colorimetric method based on the quantification of soluble dyed labelled fragments produced by the action of xyloglucan-specific endo-beta-1,4-glucanase on xyloglucan substrate.						
--	--	--	---	--	--	--	--	--	--

⁽¹⁾ One xylanase unit (EPU) is the amount of enzyme which liberates 0,0083 micromoles of reducing sugars (xylose equivalents) from oat spelt xylan per minute at pH 4,7 and 50 °C.

⁽²⁾ One glucanase unit (CU) is the amount of enzyme that liberates 0,128 micromoles of reducing sugars (glucose equivalents) from barley beta-glucan per minute at pH 4,5 and 30 °C.

⁽³⁾ One xyloglucanase unit (XGU) is the amount of enzyme that releases low-molecular fragments from dyed xyloglucan in the amount equal to the amount of such fragments liberated from 1 unit enzyme standard under the conditions of the assay (50 °C and pH 4,5).

⁽⁴⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: https://joint-research-centre.ec.europa.eu/eurl-fa-eurl-feed-additives/eurl-fa-authorisation/eurl-fa-evaluation-reports_en

COMMISSION IMPLEMENTING REGULATION (EU) 2023/1170

of 15 June 2023

concerning the authorisation of a preparation of *Saccharomyces cerevisiae* CNCM I-1077 as a feed additive for dairy cows, cattle for fattening, minor ruminant species for fattening and camelids for fattening (holder of the authorisation: Danstar Ferment AG represented by Lallemand SAS) and repealing Regulation (EC) No 1200/2005

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EC) No 1831/2003 of the European Parliament and of the Council of 22 September 2003 on additives for use in animal nutrition ⁽¹⁾, and in particular Article 9(2) thereof,

Whereas:

- (1) Regulation (EC) No 1831/2003 provides for the authorisation of additives for use in animal nutrition and for the grounds and procedures for granting such authorisation. Article 10(2) of that Regulation provides for the re-evaluation of additives authorised pursuant to Council Directive 70/524/EEC ⁽²⁾.
- (2) The preparation of *Saccharomyces cerevisiae* CNCM I-1077 was authorised without a time limit in accordance with Directive 70/524/EEC as a feed additive for dairy cows and cattle for fattening by Commission Regulation (EC) No 1200/2005 ⁽³⁾. That preparation was subsequently entered in the Register of feed additives as an existing product, in accordance with Article 10(1), point (b), of Regulation (EC) No 1831/2003.
- (3) In accordance with Article 10(2) of Regulation (EC) No 1831/2003, in conjunction with Article 7 thereof, an application was submitted for the authorisation of the preparation of *Saccharomyces cerevisiae* CNCM I-1077 as a feed additive for dairy cows and cattle for fattening. In accordance with Article 7 of Regulation (EC) No 1831/2003, another application was submitted for the authorisation of a new use of that preparation as a feed additive for minor ruminant species and camelids. Those applications requested that additive to be classified in the additive category 'zootechnical additives' and in the functional groups 'digestibility enhancers' and 'gut flora stabilisers' and were accompanied by the particulars and documents required under Article 7(3) of Regulation (EC) No 1831/2003.
- (4) The European Food Safety Authority ('the Authority') concluded in its opinions of 4 July 2017 ⁽⁴⁾ and 29 June 2022 ⁽⁵⁾ that, under the proposed conditions of use, the preparation of *Saccharomyces cerevisiae* CNCM I-1077 is safe for the target animals, the consumers and the environment. It also concluded that the preparation is not a skin irritant or sensitiser but is an eye irritant, and that inhalation exposure is unlikely. The Authority concluded that the preparation has a potential to improve the performance of cattle for fattening when supplied at a minimum dose approximating to 6×10^8 CFU/kg complete feed, while also noting that two *in vivo* studies showed a positive effect on the growth performance of the cattle supplied with the additive at a minimum dose of 5×10^8 CFU/kg complete feed. It extended this conclusion to minor ruminant species and camelids reared for meat production. The Authority could not conclude, based on the data provided by the applicant, on the efficacy of that additive for dairy cows, but noted that the preparation showed a positive effect on performance in dairy cows in three studies. The Authority also verified the report on the methods of analysis of the feed additive in feed submitted by the Reference Laboratory set up by Regulation (EC) No 1831/2003.

⁽¹⁾ OJ L 268, 18.10.2003, p. 29.⁽²⁾ Council Directive 70/524/EEC of 23 November 1970 concerning additives in feedingstuffs (OJ L 270, 14.12.1970, p. 1).⁽³⁾ Commission Regulation (EC) No 1200/2005 of 26 July 2005 concerning the permanent authorisation of certain additives in feedingstuffs and the provisional authorisation of a new use of an additive already authorised in feedingstuffs (OJ L 195, 27.7.2005, p. 6).⁽⁴⁾ EFSA Journal 2017;15(7):4944.⁽⁵⁾ EFSA Journal 2022;20(7):7431.

- (5) The applicant withdrew the application on 24 February 2023 for the authorisation of the preparation under the functional group 'digestibility enhancers' and for its use for minor dairy ruminant species and dairy camelids.
- (6) Considering the overall data provided, the already demonstrated capacity of the additive to improve the performance parameters in other dairy ruminants, namely dairy goats and dairy sheep, and the long-standing history of marketing and use of that preparation, the Commission considers that the conditions for the demonstration of the efficacy are met for cattle for fattening, minor ruminant species and camelids reared for meat production supplied with the additive at a minimum dose of 5×10^8 CFU/kg complete feed, and for dairy cows supplied with the additive at a minimum dose of 4×10^8 CFU/kg complete feed.
- (7) The assessment of the additive shows that the conditions for authorisation, as provided for in Article 5 of Regulation (EC) No 1831/2003, are satisfied. Accordingly, the use of that preparation should be authorised. The Commission considers that appropriate protective measures should be taken to prevent adverse effects on human health, in particular as regards the users of the additive.
- (8) Since safety reasons do not require the immediate application of the modifications to the conditions of authorisation of the preparation concerned which are intended for dairy cows and cattle for fattening, it is appropriate to provide for a transitional period for the interested parties to prepare themselves to meet the new requirements resulting from the authorisation.
- (9) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS REGULATION:

Article 1

Authorisation

The preparation specified in the Annex, belonging to the additive category 'zootechnical additives' and to the functional group 'gut flora stabilisers', is authorised as an additive in animal nutrition, subject to the conditions laid down in that Annex.

Article 2

Repeal of Regulation (EC) No 1200/2005

Regulation (EC) No 1200/2005 is repealed.

Article 3

Transitional measures

1. The preparation specified in the Annex and premixtures containing that substance, which are intended for dairy cows and cattle for fattening and are produced and labelled before 6 January 2024 in accordance with the rules applicable before 6 July 2023 may continue to be placed on the market and used until the existing stocks are exhausted.
2. Compound feed and feed materials containing the preparation specified in the Annex, which are intended for dairy cows and cattle for fattening and are produced and labelled before 6 July 2024 in accordance with the rules applicable before 6 July 2023 may continue to be placed on the market and used until the existing stocks are exhausted.

*Article 4***Entry into force**

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 15 June 2023.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

Identification number of the additive	Name of the holder of authorisation	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
						CFU/kg of complete feedingstuff with a moisture content of 12 %			
Category of zootechnical additives. Functional groups: gut flora stabilisers									
4b1711	Danstar Ferment AG represented by Lallemand SAS	Saccharomyces cerevisiae CNCM I-1077	<i>Additive composition</i> Preparation of <i>Saccharomyces cerevisiae</i> CNCM I-1077 with a minimum concentration of: — 1 × 10 ¹⁰ CFU/g of additive (coated form); — 2 × 10 ¹⁰ CFU/g of additive (not-coated form).	Cattle for fattening All minor ruminant species for fattening Camelids for fattening	-	5 × 10 ⁸	-	1. In the directions for use of the additive and premixture, the storage conditions and stability to heat treatment shall be indicated. 2. For users of the additive and premixtures, feed business operators shall establish operational procedures and organisational measures to address potential risks resulting from their use. Where those risks cannot be eliminated by such procedures and measures, the additive and premixtures shall be used with personal eye protective equipment.	6 July 2033
			<i>Characterisation of the active substance</i> Viable dried cells of <i>Saccharomyces cerevisiae</i> CNCM I-1077 <i>Analytical method</i> ⁽¹⁾ Enumeration: pour plate method using chloramphenicol dextrose yeast extract agar (EN15789) Identification: polymerase chain re action (PCR) method CEN/TS 15790	Dairy cows	4 × 10 ⁸				

⁽¹⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: https://joint-research-centre.ec.europa.eu/eurl-fa-eurl-feed-additives/eurl-fa-authorisation/eurl-fa-evaluation-reports_en

COMMISSION IMPLEMENTING REGULATION (EU) 2023/1171**of 15 June 2023****amending Implementing Regulations (EU) 2018/982 and (EU) 2021/2097 as regards the combined use of a preparation of benzoic acid, calcium formate and fumaric acid with other additives containing benzoic acid, formic acid, fumaric acid and sources thereof or salts thereof (holder of the authorisation Novus Europe NV)****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EC) No 1831/2003 of the European Parliament and of the Council of 22 September 2003 on additives for use in animal nutrition ⁽¹⁾, and in particular Article 9(2) thereof,

Whereas:

- (1) Commission Implementing Regulations (EU) 2018/982 ⁽²⁾ and (EU) 2021/2097 ⁽³⁾ authorised the use of a preparation of benzoic acid, calcium formate and fumaric acid as a feed additive for chickens for fattening, chickens reared for laying, turkeys for fattening and turkeys reared for breeding for a 10-year period.
- (2) The Annexes to Implementing Regulations (EU) 2018/982 and (EU) 2021/2097 provide, in their respective column 'other provisions', that the additive is not to be used with other sources of benzoic acid or benzoates, calcium formate, formates and fumaric acid. This is to prevent exceeding the maximum dose by using other additives that contain those substances or sources thereof.
- (3) That restriction is justified for benzoic acid and benzoates as the additive contains a high level of benzoic acid in its composition, but it is not justified for the other substances, calcium formate, formates and fumaric acid, as the additive contains very low levels of calcium formate and fumaric acid. In order to ensure proportionality, the prohibition to combine with other additives should apply only to other additives containing benzoic acid and benzoates. The combination of this additive with other additives containing formic acid, formates, fumaric acid and fumarates should be allowed provided that in complete feedingstuffs the levels of 10 000 mg/kg for formic acid and 20 000 mg/kg for fumaric acid are not exceeded for chickens for fattening, chickens reared for laying, turkeys for fattening and turkeys reared for breeding. When the additive contains salts of formic and fumaric acids, those levels should not be exceeded either.
- (4) Formates (salts of formic acid) are sources of formic acid and fumarates (salts of fumaric acid) are sources of fumaric acid. It is necessary to harmonise the existing authorisations to ensure that the maximum levels of those acids and of all possible sources of those acids (salts of those acids) are not exceeded. In Implementing Regulation (EU) 2018/982 the restriction in the column 'other provisions' refers to the use of the preparation with other additives containing sources of calcium formate, formate and fumaric acid. As the calcium formate is already included in the term formate (salt of formic acid) and there may be other formates that can be a source of formic acid, the new restriction should apply to formates in general. In addition, the restriction should apply to fumaric acid and to fumarates as fumarates may be also a source of fumaric acid. In Implementing Regulation (EU) 2021/2097 in the

⁽¹⁾ OJ L 268, 18.10.2003, p. 29.

⁽²⁾ Commission Implementing Regulation (EU) 2018/982 of 11 July 2018 concerning the authorisation of the preparation of benzoic acid, calcium formate and fumaric acid as feed additive for chickens for fattening and chickens reared for laying (holder of the authorisation Novus Europe NV) (OJ L 176, 12.7.2018, p. 13).

⁽³⁾ Commission Implementing Regulation (EU) 2021/2097 of 29 November 2021 concerning the authorisation of the preparation of benzoic acid, calcium formate and fumaric acid as a feed additive for turkeys for fattening and turkeys reared for breeding (holder of the authorisation Novus Europe NV) (OJ L 427, 30.11.2021, p. 190).

column 'other provisions' the restriction refers to the use of the preparation with other additives containing sources of calcium formate or formic acid and fumaric acid. In order to be coherent, it is necessary to extend the new proposed restriction to formates and fumarates and eliminate the reference to calcium formate as this substance is already covered by the reference to formates.

- (5) Implementing Regulations (EU) 2018/982 and (EU) 2021/2097 should therefore be amended accordingly.
- (6) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS REGULATION:

Article 1

Implementing Regulation (EU) 2018/982 is amended in accordance with point (1) of the Annex to this Regulation.

Article 2

Implementing Regulation (EU) 2021/2097 is amended in accordance with point (2) of the Annex to this Regulation.

Article 3

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 15 June 2023.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

1. In the Annex to Implementing Regulation (EU) 2018/982, in the ninth column 'other provisions', point 2 is replaced by the following:

'2. The additive shall not be used with other sources of benzoic acid or benzoates. When the additive is used with other sources of formates, formic acid, fumaric acid and fumarates, the following overall contents in complete feedingstuffs shall not be exceeded:

 - 10 000 mg/kg of formic acid and
 - 20 000 mg/kg of fumaric acid.'
 2. In the Annex to Implementing Regulation (EU) 2021/2097, in the ninth column 'other provisions', point 2 is replaced by the following:

'2. The additive shall not be used with other sources of benzoic acid or benzoates. When the additive is used with other sources of formates, formic acid, fumaric acid and fumarates, the following overall contents in complete feedingstuffs shall not be exceeded:

 - 10 000 mg/kg of formic acid and
 - 20 000 mg/kg of fumaric acid.'
-

COMMISSION IMPLEMENTING REGULATION (EU) 2023/1172

of 15 June 2023

concerning the authorisation of a preparation of lasalocid A sodium (Avatec 150 G) as a feed additive for chickens for fattening, the denial of authorisation of a preparation of lasalocid A sodium (Avatec 150 G) as a feed additive for chickens reared for laying, the withdrawal from the market of a preparation of lasalocid A sodium (Avatec 15 % cc) as a feed additive for chickens for fattening and chickens reared for laying and repealing Regulation (EC) No 1455/2004 and Implementing Regulation (EU) 2021/932 (holder of authorisation: Zoetis Belgium S.A.)

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EC) No 1831/2003 of the European Parliament and of the Council of 22 September 2003 on additives for use in animal nutrition ⁽¹⁾, and in particular Article 9(2), Article 10(5) and Article 13(2) thereof,

Whereas:

- (1) Regulation (EC) No 1831/2003 provides for the authorisation of additives for use in animal nutrition and for the grounds and procedures for granting or denying such authorisation. Article 10(2) of that Regulation provides rules for the re-evaluation of additives authorised pursuant to Council Directive 70/524/EEC ⁽²⁾.
- (2) The preparations of lasalocid A sodium (Avatec 15 % cc) and lasalocid A sodium (Avatec 150 G) were authorised by Commission Regulation (EC) No 1455/2004 ⁽³⁾ for 10 years as feed additives belonging to the group 'coccidiostats and other medicinal substances' for use for chickens for fattening and chickens reared for laying. Those feed additives were subsequently entered in the Register of feed additives as existing products, in accordance with Article 10(1) of Regulation (EC) No 1831/2003.
- (3) In accordance with Article 10(2) of Regulation (EC) No 1831/2003 in conjunction with Article 7 thereof, an application was submitted for the authorisation of the preparation of lasalocid A sodium (Avatec 150 G) as a feed additive for chickens for fattening and chickens reared for laying, requesting the additive to be classified in the additive category 'coccidiostats and histomonostats'. That application was accompanied by the particulars and documents required under Article 7(3) of Regulation (EC) No 1831/2003. No such application was submitted for the authorisation of the preparation of lasalocid A sodium (Avatec 15 % cc).
- (4) The European Food Safety Authority ('the Authority') stated in its opinions of 16 May 2017 ⁽⁴⁾ and 1 July 2020 ⁽⁵⁾ that it could not conclude on the safety and efficacy of the preparation of lasalocid A sodium (Avatec 150 G) for chickens for fattening and chickens reared for laying, indicating that no safe level of the active substance lasalocid A sodium, when added to feed, could be identified for those target species. The Authority concluded that the coccidiostatic efficacy of the preparation was insufficiently demonstrated at the lowest proposed dose level of 75 mg lasalocid A sodium per kg of complete feed. Consequently, it had not been established that the preparation of

⁽¹⁾ OJ L 268, 18.10.2003, p. 29.

⁽²⁾ Council Directive 70/524/EEC of 23 November 1970 concerning additives in feedingstuffs (OJ L 270, 14.12.1970, p. 1).

⁽³⁾ Commission Regulation (EC) No 1455/2004 of 16 August 2004 concerning the authorisation for 10 years of the additive 'Avatec 15 %' in feedingstuffs, belonging to the group of coccidiostats and other medicinal substances (OJ L 269, 17.8.2004, p. 14).

⁽⁴⁾ EFSA Journal 2017; 15(8):4857.

⁽⁵⁾ EFSA Journal 2020; 18(8):6202.

lasalocid A sodium (Avatec 150 G) does not have an adverse effect on animal health and that it has a coccidiostatic effect on the target species, when used under the proposed conditions. Therefore, the existing authorisation of the preparation of lasalocid A sodium (Avatec 150 G) was suspended by Commission Implementing Regulation (EU) 2021/932 ⁽⁶⁾.

- (5) The authorisation of the preparation of lasalocid A sodium (Avatec 150 G) was suspended pending the submission and assessment of supplementary data to be produced by the applicant according to a time schedule listing the necessary studies to be carried out, consisting of tolerance and 'floor pen' efficacy studies for chickens for fattening and chickens reared for laying.
- (6) In accordance with Implementing Regulation (EU) 2021/932, the suspension measure is to be reviewed by 31 December 2023 and in any event after the adoption by the Authority of a non-favourable opinion on the safety and efficacy of the preparation of lasalocid A sodium (Avatec 150 G) for use for chickens for fattening and chickens reared for laying.
- (7) Since the adoption of the Authority's opinion of 1 July 2020, the applicant submitted to the Commission supplementary data on 29 June 2022, which were forwarded to the Authority.
- (8) On 23 November 2022, the Authority adopted an opinion ⁽⁷⁾ following the assessment of the supplementary data submitted by the applicant and concluded that the preparation of lasalocid A sodium (Avatec 150 G) is safe and efficacious for chickens for fattening at the maximum and minimum dose level of 90 mg lasalocid A sodium per kg of complete feed. However, it also considered that an extrapolation of the results of the tolerance studies, all in chickens for fattening, to the chickens reared for laying is not possible, considering that, while zootechnical performance seems to be the most sensitive endpoint to evaluate the tolerance to lasalocid A sodium, negative effects were observed on performances of animals with low growth rate and a potential negative effect was noted on the breeding period with lasalocid A sodium when fed to chickens reared for breeding. The Authority could therefore still not conclude on the safety of that additive for chickens reared for laying.
- (9) In its opinion of 16 May 2017, the Authority also concluded that the preparation of lasalocid A sodium (Avatec 150 G) is safe for the user, for the environment and for the consumer provided a withdrawal period of three days is applied for compliance with the maximum residue limits (MRL). In particular, the Authority stated that its previous conclusions that there is no likely risk to the user handling the additive, laid down in its opinion of 7 April 2010 ⁽⁸⁾, did not need to be reconsidered. The Authority further stated that the concurrent administration of lasalocid A sodium with tiamulin and certain other medicinal substances should be avoided, and recommended that a post-market monitoring of *Eimeria* spp. resistance to lasalocid A sodium be undertaken.
- (10) In addition, the Authority verified the report on the method of analysis of the feed additive in feed submitted by the Reference Laboratory set up by Regulation (EC) No 1831/2003, including the addendum produced on 23 January 2023, recommending the addition of a new multi-analyte method based on liquid chromatography coupled to tandem mass spectrometry (LC-MS/MS) for the determination of lasalocid A sodium in compound feed.
- (11) The assessment of the preparation of lasalocid A sodium (Avatec 150 G) shows that the conditions for authorisation, as provided for in Article 5 of Regulation (EC) No 1831/2003, are satisfied as regards the use for chickens for fattening. Accordingly, the use of that additive should be authorised for that use. It is appropriate to provide for post-market monitoring on the resistance of *Eimeria* spp. to lasalocid A sodium. The MRL established for lasalocid A sodium in Commission Regulation (EU) No 37/2010 ⁽⁹⁾ should apply to residues of that substance or its metabolites originating from the use thereof as a feed additive, in the relevant foodstuffs of animal origin.

⁽⁶⁾ Commission Implementing Regulation (EU) 2021/932 of 9 June 2021 suspending the authorisation of lasalocid A sodium (Avatec 15 % cc) and lasalocid A sodium (Avatec 150 G) as feed additives for chickens for fattening and chickens reared for laying (holder of authorisation Zoetis Belgium S.A.) (OJ L 204, 10.6.2021, p. 13).

⁽⁷⁾ EFSA Journal 2022; 20(12):7715.

⁽⁸⁾ EFSA Journal 2010;8(4):1575.

⁽⁹⁾ Commission Regulation (EU) No 37/2010 of 22 December 2009 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin (OJ L 15, 20.1.2010, p. 1).

- (12) However, the Authority's opinions of 16 May 2017, 1 July 2020 and 23 November 2022 show that it has not been established that the preparation of lasalocid A sodium (Avatec 150 G) does not have an adverse effect on animal health, when used for chickens reared for laying. The assessment of that additive thus shows that the conditions for authorisation, as provided for in Article 5 of Regulation (EC) No 1831/2003, are not satisfied as regards the use for chickens reared for laying and accordingly, the authorisation of the preparation of lasalocid A sodium (Avatec 150 G) as a feed additive belonging to the category 'coccidiostats and histomonostats' should be denied for chickens reared for laying.
- (13) Article 10(5) of Regulation (EC) No 1831/2003 imposes an obligation on the Commission to adopt a Regulation withdrawing from the market feed additives for which no applications as required by Article 10(2) of that Regulation were submitted before the deadline provided for in that provision. Therefore, the preparation of lasalocid A sodium (Avatec 15 % cc) should be withdrawn from the market. As Article 10(5) of Regulation (EC) No 1831/2003 does not differentiate between authorisations issued with a time limit and authorisations without a time limit, for clarity reasons it is appropriate to provide for the withdrawal from the market of feed additives whose limited authorisation periods pursuant to Directive 70/524/EEC have already expired.
- (14) As a consequence of the above review and of the authorisation of the preparation of lasalocid A sodium (Avatec 150 G) for chickens for fattening, the denial of its authorisation for chickens reared for laying, and the withdrawal from the market of the preparation of lasalocid A sodium (Avatec 15 % cc), Regulation (EC) No 1455/2004 and Implementing Regulation (EU) 2021/932 should be repealed.
- (15) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS REGULATION:

Article 1

Authorisation

The preparation specified in the Annex, belonging to the additive category 'coccidiostats and histomonostats', is authorised as an additive in animal nutrition, subject to the conditions laid down in that Annex.

Article 2

Denial of authorisation

The authorisation of the preparation of lasalocid A sodium (Avatec 150 G) as an additive in animal nutrition belonging to the category 'coccidiostats and histomonostats' for use for chickens reared for laying, is denied.

Article 3

Withdrawal from the market

The feed additive lasalocid A sodium (Avatec 15 % cc) shall be withdrawn from the market.

Article 4

Repeals

Regulation (EC) No 1455/2004 and Implementing Regulation (EU) 2021/932 are repealed.

*Article 5***Entry into force**

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 15 June 2023.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

Identification number of the additive	Name of the holder of authorisation	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation	Maximum residue limits (MRLs) in the relevant foodstuffs of animal origin
						mg of active substance/kg of complete feedingstuff with a moisture content of 12 %				
Category: coccidiostats and histomonostats										
51763	Zoetis Belgium S. A.	Lasalocid A sodium 15 g/100 g (Avatec 150 G)	<i>Additive composition</i> Preparation of: Lasalocid A sodium: 15 g/100 g Calcium lignosulphonate: 4 g/100 g Ferric oxide: 0,1 g/100 g Calcium sulphate dihydrate: quantum satis <i>Characterisation of the active substance</i> Lasalocid A sodium: — C ₃₄ H ₅₄ O ₈ Na — CAS number: 25999-20-6 — sodium 6-3R, 4S,5S,7R)-7-[2S,3S,5S)-5-ethyl-5-[(2R,5R,6S)-5-ethyl-5-hydroxy-6-methyltetrahydro-2H-pyran-2-yl]-tetrahydro-3-methyl-2-furyl]-4-hydroxy-3,5-dimethyl-6-oxononyl]-2,3-cresotate — produced by <i>Streptomyces lasaliensis</i> subsp. <i>lasaliensis</i> (ATCC 31180)	Chickens for fattening	-	90	90	1. In the directions for use of the additive and premixture, the storage conditions and stability to heat treatment shall be indicated. 2. Use prohibited at least 3 days before slaughter. 3. Indicate in the directions for use of the additive, premixture and compound feed: 'Dangerous for equine species' ‘This feedingstuff contains an ionophore: simultaneous use with certain medicinal substances, including tiamulin, can be contraindicated.’ 4. A post-market monitoring program on the resistance of <i>Eimeria</i> spp. shall be planned and executed by the holder of authorisation, in accordance with Commission Regulation (EC) No 429/2008.	6 July 2033	Regulation (EU) No 37/2010

			Related impurities: lasalocid sodium B-E: ≤ 10 % <i>Analytical method</i> ⁽¹⁾ For the determination of lasalocid A sodium in the feed additive and premixtures: Reversed-Phase High Performance Liquid Chromatography with fluorescence detection (RP-HPLC-FL) – Commission Regulation (EC) No 152/2009. For the determination of lasalocid A sodium in compound feed: — Reversed-Phase High Performance Liquid Chromatography with fluorescence detection (RP-HPLC-FL) – Commission Regulation (EC) No 152/2009 or — High Performance Liquid Chromatography coupled with tandem mass spectrometry (LC-MS/MS) – EN 17299					5. The additive shall be incorporated in compound feed in form of a premixture. 6. Lasalocid A sodium shall not be mixed with other coccidiostats.		
--	--	--	--	--	--	--	--	--	--	--

⁽¹⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: https://joint-research-centre.ec.europa.eu/eurl-fa-eurl-feed-additives/eurl-fa-authorisation/eurl-fa-evaluation-reports_en

COMMISSION IMPLEMENTING REGULATION (EU) 2023/1173**of 15 June 2023****withdrawing from the market certain feed additives, amending Regulation (EC) No 1810/2005 and repealing Regulations (EC) No 1453/2004, (EC) No 2148/2004 and (EC) No 943/2005****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EC) No 1831/2003 of the European Parliament and of the Council of 22 September 2003 on additives for use in animal nutrition ⁽¹⁾, and in particular Article 10(5) thereof,

Whereas:

- (1) Regulation (EC) No 1831/2003 provides for the authorisation of additives for use in animal nutrition and for the grounds and procedures for granting such authorisation. In particular, Article 10(2) of that Regulation, provides rules for the re-evaluation of additives authorised pursuant to Council Directive 70/524/EEC ⁽²⁾.
- (2) Article 10(5) of Regulation (EC) No 1831/2003 imposes an obligation on the Commission to adopt a Regulation withdrawing from the market feed additives for which no applications as required by Article 10, paragraphs 2 and 7 of Regulation (EC) No 1831/2003 were submitted before the deadline provided for in those provisions, or for which an application was submitted but subsequently withdrawn.
- (3) Therefore, the feed additives as listed in the Annex should be withdrawn from the market.
- (4) In the case of feed additives for which applications have been submitted only for certain animal species or categories of animals, or applications have been withdrawn only for certain animal species or categories of animals, the withdrawal from the market should only concern the animal species and categories of animals for which no application has been submitted or for which the application has been withdrawn.
- (5) As a consequence of the withdrawal from the market of the listed feed additives, it is appropriate to repeal the provisions authorising them. Consequently, Commission Regulation (EC) No 1810/2005 ⁽³⁾ should be amended accordingly and Commission Regulations (EC) No 1453/2004 ⁽⁴⁾, (EC) No 2148/2004 ⁽⁵⁾ and (EC) No 943/2005 ⁽⁶⁾ should be repealed.
- (6) It is appropriate to allow a transitional period within which existing stocks of the additives concerned, premixtures, feed materials and compound feed which have been produced with those additives may be used up, in order to allow interested parties to adapt to the withdrawal of those products from the market.
- (7) The withdrawal from the market of the products listed in the Annex does not prevent them from being authorised or from being subject to a measure concerning their status in accordance with Regulation (EC) No 1831/2003.

⁽¹⁾ OJ L 268, 18.10.2003, p. 29.

⁽²⁾ Council Directive 70/524/EEC of 23 November 1970 concerning additives in feedingstuffs (OJ L 270, 14.12.1970, p. 1).

⁽³⁾ Commission Regulation (EC) No 1810/2005 of 4 November 2005 concerning a new authorisation for 10 years of an additive in feedingstuffs, the permanent authorisation of certain additives in feedingstuffs and the provisional authorisation of new uses of certain additives already authorised in feedingstuffs (OJ L 291, 5.11.2005, p. 5).

⁽⁴⁾ Commission Regulation (EC) No 1453/2004 of 16 August 2004 concerning the permanent authorisation of certain additives in feedingstuffs (OJ L 269, 17.8.2004, p. 3).

⁽⁵⁾ Commission Regulation (EC) No 2148/2004 of 16 December 2004 concerning the permanent and provisional authorisations of certain additives and the authorisation of new uses of an additive already authorised in feedingstuffs (OJ L 370, 17.12.2004, p. 24).

⁽⁶⁾ Commission Regulation (EC) No 943/2005 of 21 June 2005 concerning the permanent authorisation of additives in feedingstuffs (OJ L 159, 22.6.2005, p. 6).

- (8) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS REGULATION:

Article 1

Withdrawal from the market

The feed additives specified in the Annex shall be withdrawn from the market in respect of the animal species or categories of animals mentioned in that Annex.

Article 2

Transitional measures for the feed additives to be withdrawn from the market

1. Existing stocks of the feed additives listed in the Annex may continue to be placed on the market and used until 6 July 2024.
2. Premixtures produced with the additives referred to in paragraph 1 may continue to be placed on the market and used until 6 October 2024.
3. Compound feed and feed materials produced with the additives referred to in paragraph 1 or with the premixtures referred to in paragraph 2 may continue to be placed on the market and used until 6 July 2025.

Article 3

Amendment to Regulation (EC) No 1810/2005

Regulation (EC) No 1810/2005 is amended as follows:

- (1) Article 3 is deleted;
- (2) Annex III is deleted.

Article 4

Repeals

Regulations (EC) No 1453/2004, (EC) No 2148/2004 and (EC) No 943/2005 are repealed.

Article 5

Entry into force

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 15 June 2023.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

Feed additives to be withdrawn from the market, as referred to in Article 1

PART 1

Feed additives to be withdrawn from the market for all species and categories of animals

Identification Number	Additive	Species or category of animals
Emulsifying and stabilising agents, thickeners and gelling agents		
E 433	Polyoxyethylene(20)-sorbitan monooleate	All species
E 413	Tragacanth	All species
Binders, anti-caking agents and coagulants		
E 561	Vermiculite	All species
E 599	Perlite	All species
Vitamins, provitamins and chemically well-defined substances having similar effect		
	Vitamin B ₁₂ or Cyanocobalamin. All forms with the exception of the preparation of cyanocobalamin produced by <i>Ensifer adhaerens</i> CNCM I-5541 containing ≤ 1 % of cyanocobalamin, solid form [3a835] ⁽¹⁾ .	All species
Silage additives		
Microorganisms		
	<i>Lactobacillus casei</i> NBRC 3425 (ATCC 7469)	All species
	<i>Saccharomyces cerevisiae</i> NBRC 0203 (IFO 0203)	All species
Enzymes		
	Alpha-amylase EC 3.2.1.1 from <i>Aspergillus oryzae</i> CBS 585.94	All species
Colourants, including pigments		
Other colourants		
E 150b, E 150c and E 150d	Caramel colours as colouring agents authorised for colouring foodstuffs by Community rules	All species
Flavouring and appetising substances		
Natural products – botanically defined		
	<i>Abies alba</i> Mill., <i>A. sibirica</i> Ledeb.: Pine needle oil CAS 8021-29-2 FEMA 2905 CoE 5 Eines 294-351-9	All species
	<i>Eleutherococcus senticosus</i> Rupr. et Maxim. = <i>Acanthopanax</i> s. Harms: Taiga root extract (solvent-based)	All species
	<i>Helianthus annuus</i> L.: Sunflower absolute/Sunflower oil/Sunflower tincture	All species
	<i>Origanum heracleoticum</i> L.: Greek oregano extract/oleoresin/Greek oregano oil	All species
	<i>Origanum heracleoticum</i> L.: Oregano oil	All species

	<i>Petroselinum sativum</i> Hoffm. = <i>P. crispum</i> Mill. = <i>P. hortense</i> L.: Parsley leaf oil CAS 8000-68-8 FEMA 2836 CoE 326 EINECS 281-677-1/Parsley seed oil CAS 8000-68-8 CoE 326 EINECS 281-677-1	All species
	<i>Trachyspermum ammi</i> (L.) Sprag. et Turr.: Ajowan oil	All species
	<i>Bupleurum rotundifolium</i> L.: Hare's ear tincture	All species
	<i>Boswellia serrata</i> Roxb. ex Colebr.: Olibanum tincture	All species
	<i>Bambusa</i> sp.: tincture	All species
	<i>Pimenta dioica</i> L. Merr. = <i>P. officinalis</i> Lind L.: Allspice oil CAS 8006-77-7 FEMA 2018 CoE 335 EINECS 284-540-4	All species

Natural products and corresponding synthetic products

	CAS No 13678-67-6/Difurfuryl Sulfide/Flavis No 13.056	All species
	CAS No 29606-79-9/Isopulegone/Flavis No 07.067	All species
	CAS No 43052-87-5/alpha-Damascone/Flavis No 07.134	All species
	CAS No 4437-22-3/Difurfuryl ether/Flavis No 13.061	All species
	CAS No 623-15-4/(2-Furyl)but-3-en-2-one/Flavis No 13.044	All species

(¹) This form of vitamin B₁₂ or cyanocobalamin has been authorised by Commission Implementing Regulation (EU) 2022/1249 of 19 July 2022 concerning the authorisation of vitamin B₁₂ in the form of cyanocobalamin produced by *Ensifer adhaerens* CNCM I-5541 as a feed additive for all animal species (OJ L 191, 20.7.2022, p. 10).

PART 2

Feed additives to be withdrawn from the market for certain species or categories of animals

Identification Number	Additive	Species and category of animals
Preservatives		
E 250	Sodium nitrite	Dogs; Cats
Emulsifying and stabilising agents, thickeners and gelling agents		
E 406	Agar	Pets and other non-food producing animals
Binders, anti-caking agents and coagulants		
E 567	Clinoptilolite of volcanic origin	Pigs, Poultry
Silage additives		
Substances		
	Hexamethylene tetramine	Bovines; Ovines; Pigs; Poultry; Rabbits; Horses; Goats
Enzymes		
E 1613	Endo-1,4-beta-xylanase/EC 3.2.1.8 produced by <i>Trichoderma longibrachiatum</i> (CNCM MA 6-10 W)	Laying hens; Turkeys for fattening; Chickens for fattening

Colourants, including pigments		
Other colourants		
E 127	Erythrosine as colouring agent authorised for colouring foodstuffs by Community rules	Reptiles; Cats
E 127	Erythrosine [functional group 2 a (iii)]	Ornamental fish
Flavouring and appetising substances		
Natural products – botanically defined		
	<i>Humulus lupulus</i> L. flos: Hop extract (strobiles) rich in beta acids	All animal species with the exception of weaned piglets, pigs for fattening and minor porcine species weaned and for fattening
Natural products and corresponding synthetic products		
	CAS No 3188-00-9/4,5-Dihydro-2-methylfuran-3(2H)-one/Flavis No 13.042	All animal species with the exception of pets
	CAS No 3658-77-3/4-Hydroxy-2,5-dimethylfuran-3(2H)-one/Flavis No 13.010	All animal species with the exception of pets
	CAS No 4180-23-8/1-Methoxy-4-(prop- 1(trans)-enyl)benzene/Flavis No 04.010	Poultry and fish
	CAS No 97-53-0/Eugenol/Flavis No 04.003	Poultry
Vitamins, provitamins and chemically well-defined substances having similar effect		
	Omega-6 Essential Unsaturated Fatty acids (as octadecadienoic acid)	Sows for reproduction; Sows, in order to have benefit in piglets; Cows for reproduction

COMMISSION IMPLEMENTING REGULATION (EU) 2023/1174**of 15 June 2023****amending Implementing Regulation (EU) 2018/2019 as regards certain plants for planting of *Crataegus monogyna*, originating in the United Kingdom**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) 2016/2031 of the European Parliament and of the Council of 26 October 2016 on protective measures against pests of plants, amending Regulations (EU) No 228/2013, (EU) No 652/2014 and (EU) No 1143/2014 of the European Parliament and of the Council and repealing Council Directives 69/464/EEC, 74/647/EEC, 93/85/EEC, 98/57/EC, 2000/29/EC, 2006/91/EC and 2007/33/EC ⁽¹⁾, and in particular Article 42(4), first subparagraph thereof,

Whereas:

- (1) Commission Implementing Regulation (EU) 2018/2019 ⁽²⁾ establishes, on the basis of a preliminary risk assessment, a list of high risk plants, plant products and other objects.
- (2) Following a preliminary assessment, 34 genera and one species of plants for planting originating from third countries were provisionally listed in Implementing Regulation (EU) 2018/2019 as high risk plants. That list includes the genus *Crataegus* L.
- (3) On 3 May 2022, the United Kingdom ⁽³⁾ submitted to the Commission, a request for export to the Union of dormant, bare-rooted, free of leaves plants for planting of *Crataegus monogyna* that are up to 7 years old and have a maximum diameter of 6,5 cm at the base of the stem, and of plants for planting of *Crataegus monogyna* in growing medium that are up to 15 years old and have a maximum diameter of 13 cm at the base of the stem ('the relevant plants'). That request was supported by the relevant technical dossier.
- (4) On 30 March 2023, the European Food Safety Authority ('the Authority') adopted a scientific opinion regarding the risk assessment of the relevant plants, originating in the United Kingdom ⁽⁴⁾. It identified *Erwinia amylovora* as the pest relevant for those plants.
- (5) The Authority evaluated whether, regarding *Erwinia amylovora*, the special requirements for the introduction into and movement within the specified protected zones, listed in point 9 of Annex X to Commission Implementing Regulation (EU) 2019/2072 ⁽⁵⁾, of plants of *Crataegus* L., other than fruits and seeds, are fulfilled.
- (6) On the basis of that opinion, the phytosanitary risk arising from the introduction into the Union territory of the relevant plants from the United Kingdom is considered to be reduced to an acceptable level.

⁽¹⁾ OJ L 317, 23.11.2016, p. 4.

⁽²⁾ Commission Implementing Regulation (EU) 2018/2019 of 18 December 2018 establishing a provisional list of high risk plants, plant products or other objects, within the meaning of Article 42 of Regulation (EU) 2016/2031 and a list of plants for which phytosanitary certificates are not required for introduction into the Union, within the meaning of Article 73 of that Regulation (OJ L 323, 19.12.2018, p. 10).

⁽³⁾ In accordance with the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern Ireland from the European Union and the European Atomic Energy Community, and in particular Article 5(4) of the Protocol on Ireland/Northern Ireland in conjunction with Annex 2 to that Protocol, for the purposes of this act, references to the United Kingdom do not include Northern Ireland.

⁽⁴⁾ EFSA PLH Panel (EFSA Panel on Plant Health), 2023. Scientific Opinion on the commodity risk assessment of *Crataegus monogyna* plants from the UK. *EFSA Journal* 2023;21(4):8003.

⁽⁵⁾ Commission Implementing Regulation (EU) 2019/2072 of 28 November 2019 establishing uniform conditions for the implementation of Regulation (EU) 2016/2031 of the European Parliament and the Council, as regards protective measures against pests of plants, and repealing Commission Regulation (EC) No 690/2008 and amending Commission Implementing Regulation (EU) 2018/2019 (OJ L 319, 10.12.2019, p. 1).

- (7) The relevant plants which are up to 7 years old and bare-rooted, as included in the dossier submitted by the United Kingdom, present a lower phytosanitary risk due to their characteristics. Consequently, all relevant plants that are up to 15 years old and with a maximum diameter of 13 cm at the base of the stem, originating in the United Kingdom, should no longer be considered high risk plants.
- (8) Therefore, all relevant plants that are up to 15 years old and with a maximum diameter of 13 cm at the base of the stem, originating in the United Kingdom should be removed from the list of high risk plants, plant products and other objects in the Annex to Implementing Regulation (EU) 2018/2019.
- (9) Implementing Regulation (EU) 2018/2019 should therefore be amended accordingly.
- (10) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee for Plants, Animals, Food and Feed,

HAS ADOPTED THIS REGULATION:

Article 1

The Annex to Implementing Regulation (EU) 2018/2019 is amended in accordance with the Annex to this Regulation.

Article 2

This Regulation shall enter into force on the third day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 15 June 2023.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

In the Annex to Implementing Regulation (EU) 2018/2019, in the table of point 1, in the second column 'Description', the entry '*Crataegus* L.' is replaced by the following:

'*Crataegus* L., other than up to 15-year-old plants for planting of *Crataegus monogyna* with a maximum diameter of 13 cm at the base of the stem, originating in the United Kingdom'.

DECISIONS

COMMISSION IMPLEMENTING DECISION (EU) 2023/1175

of 12 June 2023

amending the Annex to Implementing Decision (EU) 2021/641 concerning emergency measures in relation to outbreaks of highly pathogenic avian influenza in certain Member States

(notified under document C(2023) 3922)

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) 2016/429 of the European Parliament and of the Council of 9 March 2016 on transmissible animal diseases and amending and repealing certain acts in the area of animal health ('Animal Health Law') ⁽¹⁾, and in particular Article 259(1), point (c), thereof,

Whereas:

- (1) Highly pathogenic avian influenza (HPAI) is an infectious viral disease in birds and may have a severe impact on the profitability of poultry farming causing disturbance to trade within the Union and exports to third countries. HPAI viruses can infect migratory birds, which can then spread these viruses over long distances during their autumn and spring migrations. Therefore, the presence of HPAI viruses in wild birds poses a continuous threat for the direct and indirect introduction of these viruses into establishments where poultry or captive birds are kept. In the event of an outbreak of HPAI, there is a risk that the disease agent may spread to other establishments where poultry or captive birds are kept.
- (2) Regulation (EU) 2016/429 establishes a new legislative framework for the prevention and control of diseases that are transmissible to animals or humans. HPAI falls within the definition of a listed disease in that Regulation, and it is subject to the disease prevention and control rules laid down therein. In addition, Commission Delegated Regulation (EU) 2020/687 ⁽²⁾ supplements Regulation (EU) 2016/429 as regards the rules for the prevention and control of certain listed diseases, including disease control measures for HPAI.
- (3) Commission Implementing Decision (EU) 2021/641 ⁽³⁾ was adopted within the framework of Regulation (EU) 2016/429 and it lays down emergency measures at Union level in relation to outbreaks of HPAI.
- (4) More particularly, Implementing Decision (EU) 2021/641 provides that the protection, surveillance and further restricted zones established by the Member States following outbreaks of HPAI, in accordance with Delegated Regulation (EU) 2020/687, are to comprise at least the areas listed as protection, surveillance and further restricted zones in the Annex to that Implementing Decision.

⁽¹⁾ OJ L 84, 31.3.2016, p. 1.

⁽²⁾ Commission Delegated Regulation (EU) 2020/687 of 17 December 2019 supplementing Regulation (EU) 2016/429 of the European Parliament and the Council, as regards rules for the prevention and control of certain listed diseases (OJ L 174, 3.6.2020, p. 64).

⁽³⁾ Commission Implementing Decision (EU) 2021/641 of 16 April 2021 concerning emergency measures in relation to outbreaks of highly pathogenic avian influenza in certain Member States (OJ L 134, 20.4.2021, p. 166).

- (5) The Annex to Implementing Decision (EU) 2021/641 was recently amended by Commission Implementing Decision (EU) 2023/1083 ⁽⁴⁾ following outbreaks of HPAI in poultry or captive birds in Germany, France and Poland that needed to be reflected in that Annex.
- (6) Since the date of adoption of Implementing Decision (EU) 2023/1083, France has notified the Commission of new outbreaks of HPAI in establishments where poultry or captive birds were kept, located in Nouvelle-Aquitaine and Occitania administrative regions.
- (7) The competent authority of France has taken the necessary disease control measures required in accordance with Delegated Regulation (EU) 2020/687, including the establishment of protection and surveillance zones around those outbreaks.
- (8) In addition, the competent authority of France decided to establish further restricted zones in addition to the protection and surveillance zones established for certain outbreaks located in that Member State.
- (9) The Commission has examined the disease control measures taken by France in collaboration with that Member State, and it is satisfied that the boundaries of the protection and surveillance zones in France established by the competent authority of that Member State are at a sufficient distance from the establishments where the outbreaks of HPAI have been confirmed.
- (10) In order to prevent any unnecessary disturbance to trade within the Union and to avoid unjustified barriers to trade being imposed by third countries, it is necessary to rapidly describe at Union level, in collaboration with France, the protection, surveillance zones and further restricted zones duly established by that Member State in accordance with Delegated Regulation (EU) 2020/687.
- (11) Therefore, the areas listed as protection, surveillance and further restricted zones for France in the Annex to Implementing Decision (EU) 2021/641 should be amended.
- (12) Accordingly, the Annex to Implementing Decision (EU) 2021/641 should be amended to update regionalisation at Union level to take account of the protection, surveillance and further restricted zones duly established by France in accordance with Delegated Regulation (EU) 2020/687, and the duration of the measures applicable therein.
- (13) Implementing Decision (EU) 2021/641 should therefore be amended accordingly.
- (14) Given the urgency of the epidemiological situation in the Union as regards the spread of HPAI, it is important that the amendments to be made to Implementing Decision (EU) 2021/641 by this Decision take effect as soon as possible.
- (15) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS DECISION:

Article 1

The Annex to Implementing Decision (EU) 2021/641 is replaced by the text set out in the Annex to this Decision.

Article 2

This Decision is addressed to the Member States.

⁽⁴⁾ Commission Implementing Decision (EU) 2023/1083 of 31 May 2023 amending the Annex to Implementing Decision (EU) 2021/641 concerning emergency measures in relation to outbreaks of highly pathogenic avian influenza in certain Member States (OJ L 144, 5.6.2023, p. 63).

Done at Brussels, 12 June 2023.

For the Commission
Stella KYRIAKIDES
Member of the Commission

ANNEX

‘ANNEX

Part A

Protection zones in the concerned Member States (*) as referred to in Articles 1 and 2:

Member State: France

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
<i>Department: Gers (32)</i>		
FR-HPAI(P)-2023-00065	AIGNAN	22.6.2023
FR-HPAI(P)-2023-00068	ARBLADE-LE-BAS	
FR-HPAI(P)-2023-00069	ARBLADE-LE-HAUT	
FR-HPAI(P)-2023-00070	AURENSAN	
FR-HPAI(P)-2023-00066	AVERON-BERGELLE	
FR-HPAI(P)-2023-00071	AYZIEU	
FR-HPAI(P)-2023-00072	BARCELONNE-DU-GERS	
FR-HPAI(P)-2023-00073	BASCOUS	
FR-HPAI(P)-2023-00074	BEAUMARCHES	
FR-HPAI(P)-2023-00075	BELMONT	
FR-HPAI(P)-2023-00076	BERNEDE	
FR-HPAI(P)-2023-00077	BETOUS	
FR-HPAI(P)-2023-00078	BOURROUILLAN	
FR-HPAI(P)-2023-00079	BOUZON-GELLENAVE	
FR-HPAI(P)-2023-00080	CAHUZAC-SUR-ADOUR	
FR-HPAI(P)-2023-00081	CAMPAGNE-D'ARMAGNAC	
FR-HPAI(P)-2023-00085	CASTELNAU-D'ANGLES	
FR-HPAI(P)-2023-00088	CASTELNAVET	
FR-HPAI(P)-2023-00090	CASTILLON-DEBATS	
FR-HPAI(P)-2023-00092	CAUMONT	
FR-HPAI(P)-2023-00093	CAUPENNE-D'ARMAGNAC	
FR-HPAI(P)-2023-00094	CAZAUBON	
FR-HPAI(P)-2023-00095	CORNEILLAN	
FR-HPAI(P)-2023-00096	COULOUME-MONDEBAT	
FR-HPAI(P)-2023-00100	COURTIES	
FR-HPAI(P)-2023-00101	CRAVENCERES	
FR-HPAI(P)-2023-00102	DEMU	
FR-HPAI(P)-2023-00103	EAUZE	
FR-HPAI(P)-2023-00104	ESCLASSAN-LABASTIDE	
FR-HPAI(P)-2023-00105	ESPAS	
FR-HPAI(P)-2023-00106	ESTANG	
FR-HPAI(P)-2023-00107	FUSTEROUAU	
FR-HPAI(P)-2023-00108	GEE-RIVIERE	
FR-HPAI(P)-2023-00109	IZOTGES	
FR-HPAI(P)-2023-00110	JUILLAC	
FR-HPAI(P)-2023-00111	LABARTHE	
FR-HPAI(P)-2023-00112	LABARTHETE	
FR-HPAI(P)-2023-00113	LADEVEZE-RIVIERE	
FR-HPAI(P)-2023-00114	LAGARDE-HACHAN	
FR-HPAI(P)-2023-00115	LANNE-SOUBIRAN	
FR-HPAI(P)-2023-00116	LANNUX	
FR-HPAI(P)-2023-00122	LAREE	
FR-HPAI(P)-2023-00123	LASSERADE	
FR-HPAI(P)-2023-00124	LAUJUZZAN	

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
FR-HPAI(P)-2023-00127 FR-HPAI(P)-2023-00128 FR-HPAI(P)-2023-00130 FR-HPAI(P)-2023-00132 FR-HPAI(P)-2023-00133 FR-HPAI(P)-2023-00134 FR-HPAI(P)-2023-00139 FR-HPAI(P)-2023-00141 FR-HPAI(P)-2023-00140 FR-HPAI(P)-2023-00144 FR-HPAI(P)-2023-00145 FR-HPAI(P)-2023-00146 FR-HPAI(P)-2023-00149	LE HOUGA LELIN-LAPUJOLLE LIAS-D'ARMAGNAC LOUBEDAT LOURTIES-MONBRUN LOUSSOUS-DEBAT LUPIAC LUPPE-VIOLLES MAGNAN MANCIET MARGOUEY-MEYMES MARGUESTAU MASSEUBE MAULEON-D'ARMAGNAC MAULICHERES MAUPAS MONCLAR MONLEZUN-D'ARMAGNAC MONTAUT MONTESQUIOU MORMES NOGARO PANJAS PERCHEDE PEYRUSSE-GRANDE PEYRUSSE-VIEILLE POUY-LOUBRIN POUYDRAGUIN PRENERON REANS RIGUEPEU RISCLE SABAZAN SAINT-ARAILLES SAINT-ARROMAN SAINT-AUNIX-LENGROS SAINT-ELIX-THEUX SAINT-GERME SAINT-GRIEDE SAINT-MARTIN-D'ARMAGNAC SAINT-MICHEL SAINT-MONT SAINT-OST SAINT-PIERRE-D'AUBEZIES SAINTE-AURENCE-CAZAUX SAINTE-CHRISTIE-D'ARMAGNAC SALLES-D'ARMAGNAC SARRAGACHIES SAUVIAC SEAILLES SEGOS SION SORBETS TARSAC TASQUE TERMES-D'ARMAGNAC	

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
	TOUJOUSE TOURDUN URGOSSE VERGOIGNAN VERLUS VIC-FEZENSAC VIELLA VIOZAN "AUJAN-MOURNEDE ZP à l'ouest de route entre « Le Rentier » et « Le Sage » ZS à l'est de cette même route"	
<i>Department: Landes (40)</i>		
FR-HPAI(P)-2023-00067 FR-HPAI(P)-2023-00082 FR-HPAI(P)-2023-00083 FR-HPAI(P)-2023-00084 FR-HPAI(P)-2023-00089 FR-HPAI(P)-2023-00091 FR-HPAI(P)-2023-00097 FR-HPAI(P)-2023-00098 FR-HPAI(P)-2023-00099 FR-HPAI(P)-2023-00117 FR-HPAI(P)-2023-00118 FR-HPAI(P)-2023-00119 FR-HPAI(P)-2023-00120 FR-HPAI(P)-2023-00121 FR-HPAI(P)-2023-00125 FR-HPAI(P)-2023-00126 FR-HPAI(P)-2023-00129 FR-HPAI(P)-2023-00131 FR-HPAI(P)-2023-00136 FR-HPAI(P)-2023-00137 FR-HPAI(P)-2023-00138 FR-HPAI(P)-2023-00142 FR-HPAI(P)-2023-00143 FR-HPAI(P)-2023-00148	Aire-sur-l'Adour Arboucave Artassenx Bahus-Soubiran Bascons Bats Benquet Bordères-et-Lamensans Bourdalat Bretagne-de-Marsan Buanes Castandet Castelnau-Tursan Cazères-sur-l'Adour Classun Clèdes Duhort-Bachen Eugénie-les-Bains Fargues Geaune Grenade-sur-l'Adour Hontanx Labastide-d'Armagnac Lacajunte Lagrange Larrivière-Saint-Savin Latrille Lussagnet Mauries Maurrin Mauvezin-d'Armagnac Miramont-Sensacq Montgaillard Montsoué Payros-Cazautes Pécorade Philondenx Pimbo Puyol-Cazalet Renung Saint-Agnet Saint-Gein	22.6.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
	Saint-Loubouer Saint-Maurice-sur-Adour Saint-Sever (Est D933.S) Samadet Sarron Sorbets Urgons Vielle-Tursan Le Vignau	
<i>Department: Pyrénées-Atlantiques (64)</i>		
FR-HPAI(P)-2023-00135	BONNUT "ORTHEZ Au nord de la route de Dax (D947) et au nord de la route de Bonnut (D56)" "SAINT-BOES A l'est de la route de Dax (D947)" SALLESPISE	14.6.2023
<i>Department: Hautes-Pyrénées (65)</i>		
FR-HPAI(P)-2023-00147	ARIES-ESPENAN BETBEZE DEVEZE LALANNE MONLEON-MAGNOAC POUY SARIAC-MAGNOAC THERMES-MAGNOAC VILLEMUR	22.6.2023

Member State: Poland

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
PL-HPAI(P)-2023-00068	W województwie warmińsko – mazurskim: 1. W gminie Kętrzyn: Parcz, Czerniki na wschód od linii poprowadzonej po wschodnim brzegu jeziora Mój do miejscowości Pożarki, Osewo na północ od linii poprowadzonej przez miejscowości Kwiedzina i Kronowo, Mażany na południe od linii poprowadzonej przez miejscowości Czerniki i Dłużec	16.6.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
	w powiecie kętrzyńskim. 1. W gminie Giżycko: Kamionki na zachód od linii poprowadzonej przez miejscowości Pilwa i Kronowo; 2. W gminie Ryn: Kronowo na północny zachód od linii poprowadzonej przez miejscowości Doba i Martiany w powiecie giżyckim. 1. W gminie Węgorzewo: Dłużec na południowy zachód od linii poprowadzonej przez miejscowości Pilwa i Kąty, Pilwa na południowy zachód od linii poprowadzonej przez miejscowości Dłużec i Doba w powiecie węgorzewskim.	

Part B

Surveillance zones in the concerned Member States (*) as referred to in Articles 1 and 3:

Member State: Germany

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
BAYERN		
DE-HPAI (P)-2023-00026	Landkreis Regensburg Betroffen sind folgende Gemeinden bzw. Teile der Gemeinden: Gemeinde Bernhardswald, Ortsteile Adlmannstein, Bernhardswald, Darmanndorf, Dingstetten, Elendbaumgarten, Erlbach, Gerstenhof, Hackenberg, Hauzendorf, Hinterappendorf, Högelstein, Kreuth, Kürn, Lehen, Lohhof, Oberharm, Oberhohenroith, Oberlippgüt, Ödenhof, Pettenreuth, Pillmannsberg, Plitting, Rothenhofstatt, Schneckenreuth, Seibersdorf, Thalhof, Thonseigen, Unterbraunstuben, Unterlippgüt, Weg, Wolfersdorf Gemeinde Holzheim, Ortsteile Trischlberg, Traidenloh, Haslach, Ödenholz, Bubach Gemeinde Lappersdorf, Ortsteile Baiern, Benhof, Einhausen, Geiersberg, Hainsacker, Kaulhausen, Lorenzen, Pielmühle, Schwaighausen, Unterkaulhausen Markt Regensburg, Ortsteile Asing, Birkenzant, Breitwies, Brenthal, Buchenlohe, Danersdorf, Drackenstein, Edlhausen, Eitlbrunn, Ellmau, Ferneichlberg, Forstberg, Gfangen, Glapfenberg, Grafenwinn, Grub, Hirschling, Irlbründl, Kerm, Kirchberg, Kleeberg, Kürnberg, Lindach, Mettenbach, Neuried, Oberhaslach, Oberhub, Preßgrund, Regensburg, Reiterberg, Richterskeller, Schönleiten, Steinsberg	29.6.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	Gemeinde Wenzenbach , Ortsteile Abbachhof, Birkenhof, Birkenhof, Brunnhöfl, Fußenberg, Gonnersdorf, Grafenhofen, Grünthal, Irlbach, Jägerberg, Lehen, Probstberg, Roith, Schnaitterhof, Thanhausen, Zeitlhof, Ziegenhof Gemeinde Zeitlarn , Ortsteile Laub, Neuhoof, Ödenthal, Pentlhof, Regendorf, Zeitlarn	
	Landkreis Regensburg Markt Regenstauf, Ortsteile Wöhrhof, Diesenbach, Karlstein, Kleinramspau, Steinsberg, Fidelhof, Fronau, Hagenau, Schneitweg, Medersbach, Regenstauf, Stadel, Ramspau, Münchsried, Kleeberg	21.6.2023 - 29.6.2023
	Landkreis Schwandorf Stadt Nittenau Ortsteile: Berglarn, Dürrmaul, Geiseck, Gunt, Hadriwa, Hammerhäng, Harthöfl, Hengersbach, Hinterberg, Hof A. Regen, Hofer Mühle, Kaaghof, Ödgarten (bei Stefling), Roneck, Rumelsölden, Schönberg (bei Sankt Martin), Steinhof (bei Sankt Martin), Untermainsbach, Vorderkohlstetten, Weinting, Wetzlgüt, Wetzlhof, Dobl, Eckartsreuth, Elendhof bei Pettenreuth, Eschlbach bei Grafenwinn, Höflarn, Knollenhof, Sankt Martin, Schwarzenberg, Steinmühl, Straßhof, Überfuhr am Regen, Weißenhof, Stefling, Hinterkohlstetten Stadt Burglengenfeld Ortsteile: Augustenhof, Burglengenfeld, Greinhof, Karlsberg, Wölland. Stadt Maxhütte-Haidhof Ortsteil: Almenhöhe, Berghof, Binkenhof, Birkenhöhe, Birkenzell, Blattenhof, Brunnheim, Deglhof, Eichelberg, Engelbrunn, Harberhof, Haugshöhe, Ibenthann, Katzheim, Kreilnberg, Lehenhaus, Lintermühle, Meßnerskreith, Neukappl, Pfaltermühle, Pirkensee, Rappenbügl, Roßbach, Stadlhof, Steinhof, Strieglhof, Verau, Winkerling, Ziegelhütte, Rohrhof, Almenhof, Fürstthof, Haidhof, Kappl, Leonberg, Ponholz, Roding, Schwarzthof, Roßbergeröd, Maxhütte Stadt Teublitz Ortsteile: Kuntsdorf, Saltendorf, Teublitz	29.6.2023
	Landkreis Schwandorf 3 km Radius um den Ausbruchsbetrieb (Koordinaten UTM 32: 32728906/5447575). Betroffen sind: Stadt Maxhütte-Haidhof Ortsteile: Waldgebiete	21.6.2023 - 29.6.2023
	Stadt Regensburg Betroffen ist die Stadt Regensburg mit den Ortsteilen Haslbach, Ödenthal sowie Teile von Sallern-Gallingkofen und Wutzelhofen.	29.6.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	Beginnend bei Schnittstelle B16 Richtung Cham mit östlichem Regenufer- Dem südl. Rand der B16 folgend bis zur Unterführung „Am Mühlberg“- Der Straße „Am Mühlberg“ Richtung Süden folgend bis zur Kreuzung mit „Chamer Str.“- Chamer Str. folgend Richtung Osten bis auf Höhe Grundstück „Wutzlhofen 4“- Abklickend der Straße „Wutzelhofen“ in süd-östl. Richtung folgend bis Bahndamm- Dem Bahndamm in südl. Richtung folgend bis auf Höhe nördl. Kante Sportplatz „BSC Regensburg“- Dem am nördl. Sportplatzrand verlaufenden Feldweg folgend bis zum östl. Waldrand des „Schwarzholz“- Dem Weg weiter Richtung Norden folgend bis zur Stadtgrenze- Von hier der Stadtgrenze entgegen des Uhrzeigersinnes folgend bis zur Schnittstelle B16 und Regen.	
MECKLENBURG-VORPOMMERN		
DE-HPAI (P)-2023-00025	Landkreis Vorpommern-Greifswald 10 km Radius um den Ausbruchsbetrieb mit den GPS-Koordinaten : 14.072728/53.924763 über den im Part A beschriebenen Bereich hinaus. Betroffen sind die Gemeinden bzw. Teile der Gemeinden Stolpe auf Usedom, Dargen, Zirchow, Garz, Korswandt, Ostseebad Heringsdorf, Pudagla, Ueckeritz, Benz, Mellenthin und Rankwitz	12.6.2023
	Landkreis Vorpommern-Greifswald 3 km Radius um den Ausbruchsbetrieb mit den GPS-Koordinaten: 14.072728/53.924763. Betroffen ist die Gemeinde Dargen mit dem Ortsteil Katschow und die Gemeinde Benz mit dem Ort Benz sowie den Ortsteilen Labömitz, Reetzow, Neppermin und Stoben	6.6.2023 - 12.6.2023

Member State: France

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
<i>Département: Gers (32)</i>		
FR-HPAI(P)-2023-00065	"AUJAN-MOURNEDE	1.7.2023
FR-HPAI(P)-2023-00068	ZP à l'ouest de route entre « Le Rentier » et « Le Sage »	
FR-HPAI(P)-2023-00069	ZS à l'est de cette même route"	
FR-HPAI(P)-2023-00070	"SAINT-BLANCARD	
FR-HPAI(P)-2023-00066	ZS à l'Ouest des routes D 139 et D576	
FR-HPAI(P)-2023-00071	ZRS à l'Est"	
FR-HPAI(P)-2023-00072	ARMENTIEUX	
FR-HPAI(P)-2023-00073	ARMOUS-ET-CAU	
FR-HPAI(P)-2023-00074	ARROUEDE	
FR-HPAI(P)-2023-00075	AUSSOS	
FR-HPAI(P)-2023-00076	BARCUGNAN	
FR-HPAI(P)-2023-00077	BARRAN	
FR-HPAI(P)-2023-00078	BARS	
FR-HPAI(P)-2023-00079	BASSOUES	
FR-HPAI(P)-2023-00080	BAZIAN	
FR-HPAI(P)-2023-00081	BAZUGUES	
FR-HPAI(P)-2023-00085	BELLEGARDE	

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
FR-HPAI(P)-2023-00088 FR-HPAI(P)-2023-00090 FR-HPAI(P)-2023-00092 FR-HPAI(P)-2023-00093 FR-HPAI(P)-2023-00094 FR-HPAI(P)-2023-00095 FR-HPAI(P)-2023-00096 FR-HPAI(P)-2023-00100 FR-HPAI(P)-2023-00101 FR-HPAI(P)-2023-00102 FR-HPAI(P)-2023-00103 FR-HPAI(P)-2023-00104 FR-HPAI(P)-2023-00105 FR-HPAI(P)-2023-00106 FR-HPAI(P)-2023-00107 FR-HPAI(P)-2023-00108 FR-HPAI(P)-2023-00109 FR-HPAI(P)-2023-00110 FR-HPAI(P)-2023-00111 FR-HPAI(P)-2023-00112 FR-HPAI(P)-2023-00113 FR-HPAI(P)-2023-00114 FR-HPAI(P)-2023-00115 FR-HPAI(P)-2023-00116 FR-HPAI(P)-2023-00122 FR-HPAI(P)-2023-00123 FR-HPAI(P)-2023-00124 FR-HPAI(P)-2023-00127 FR-HPAI(P)-2023-00128 FR-HPAI(P)-2023-00130 FR-HPAI(P)-2023-00132 FR-HPAI(P)-2023-00133 FR-HPAI(P)-2023-00134 FR-HPAI(P)-2023-00139 FR-HPAI(P)-2023-00141 FR-HPAI(P)-2023-00140 FR-HPAI(P)-2023-00144 FR-HPAI(P)-2023-00145 FR-HPAI(P)-2023-00146 FR-HPAI(P)-2023-00149	BELLOC-SAINT-CLAMENS BERDOUES BETCAVE-AGUIN BEZOLLES BEZUES-BAJON BIRAN BRETAGNE-D'ARMAGNAC CABAS-LOUMASSES CAILLAVET CALLIAN CANNET CASTELNAU D'AUZAN LABARRÈRE CASTEX-D'ARMAGNAC CAZAUX-D'ANGLES CAZENEUVE CHELAN CLERMONT-POUYGUILLES COURRENSAN CUELAS DUFFORT DURBAN ESTIPOUY GALIAUX GAZAX-ET-BACCARISSE GONDRIN GOUX IDRAC-RESPAILLES JU-BELLOC JUSTIAN L'ISLE-DE-NOE LABEJAN LADEVEZE-VILLE LAGRAULET-DU-GERS LALANNE-ARQUE LAMAGUERE LANNEMAIGNAN LANNEPAX LAVERAET LE BROUILH-MONBERT LOUBERSAN LOUSLITGES MANAS-BASTANOUS MANENT-MONTANE MARAMBAT MARCIAC MASCARAS MAUMUSSON-LAGUIAN MEILHAN MIRANDE MIRANNES MONCASSIN MONCLAR-SUR-LOSSE MONCORNEIL-GRAZAN MONFERRAN-PLAVES MONGUILHEM MONLAUR-BERNET	

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	MONLEZUN MONT-D'ASTARAC MONT-DE-MARRAST MONTIES MOUCHES MOUREDE NOULENS ORNEZAN PANASSAC PLAISANCE PONSAMPERE PONSAN-SOUBIRAN POUYLEBON PRECHAC-SUR-ADOUR PROJAN RAMOUZENS RICOURT ROQUEBRUNE ROQUES ROZES SADEILLAN SAINT-CHRISTAUD SAINT-JEAN-POUTGE SAINT-JUSTIN SAINT-MARTIN SAINT-MEDARD SAINT-PAUL-DE-BAISE SAINTE-DODE SAMARAN SARRAGUZAN SCIEURAC-ET-FLOURES SEISSAN SERE TACHOIRES TIESTE-URAGNOUX TUDELLE	
	AIGNAN ARBLADE-LE-BAS ARBLADE-LE-HAUT AURENSAN AVERON-BERGELLE AYZIEU BARCELONNE-DU-GERS BASCOUS BEAUMARCHES BELMONT BERNEDE BETOUS BOURROUILLAN BOUZON-GELLENAVE CAHUZAC-SUR-ADOUR CAMPAGNE-D'ARMAGNAC CASTELNAU-D'ANGLES CASTELNAVET	23.6.2023 – 1.7.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	CASTILLON-DEBATS CAUMONT CAUPENNE-D'ARMAGNAC CAZAUBON CORNEILLAN COULOUME-MONDEBAT COURTIES CRAVENCERES DEMU EAUZE ESCLASSAN-LABASTIDE ESPAS ESTANG FUSTEROUAU GEE-RIVIERE IZOTGES JUILLAC LABARTHE LABARTHETE LADEVEZE-RIVIERE LAGARDE-HACHAN LANNE-SOUBIRAN LANNUX LAREE LASSERADE LAUJUZAN LE HOUGA LELIN-LAPUJOLLE LIAS-D'ARMAGNAC LOUBEDAT LOURTIES-MONBRUN LOUSSOUS-DEBAT LUPIAC LUPPE-VIOLLES MAGNAN MANCIET MARGOUET-MEYMES MARGUESTAU MASSEUBE MAULEON-D'ARMAGNAC MAULICHERES MAUPAS MONCLAR MONLEZUN-D'ARMAGNAC MONTAUT MONTESQUIOU MORMES NOGARO PANJAS PERCHEDE PEYRUSSE-GRANDE PEYRUSSE-VIEILLE POUY-LOUBRIN POUYDRAGUIN PRENERON	

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	REANS RIGUEPEU RISCLE SABAZAN SAINT-ARAILLES SAINT-ARROMAN SAINT-AUNIX-LENGROS SAINT-ELIX-THEUX SAINT-GERME SAINT-GRIEDE SAINT-MARTIN-D'ARMAGNAC SAINT-MICHEL SAINT-MONT SAINT-OST SAINT-PIERRE-D'AUBEZIES SAINTE-AURENCE-CAZAUX SAINTE-CHRISTIE-D'ARMAGNAC SALLES-D'ARMAGNAC SARRAGACHIES SAUVIAC SEAILLES SEGOS SION SORBETS TARSAC TASQUE TERMES-D'ARMAGNAC TOUJOUSE TOURDUN URGOSSE VERGOIGNAN VERLUS VIC-FEZENSAC VIELLA VIOZAN "AUJAN-MOURNEDE ZP à l'ouest de route entre « Le Rentier » et « Le Sage » ZS à l'est de cette même route"	

Département: Landes (40)

FR-HPAI(P)-2023-00067	Amou	1.7.2023
FR-HPAI(P)-2023-00082	Arsague	
FR-HPAI(P)-2023-00083	Arthez-d'Armagnac	
FR-HPAI(P)-2023-00084	Aubagnan	
FR-HPAI(P)-2023-00089	Audignon	
FR-HPAI(P)-2023-00091	Aurice	
FR-HPAI(P)-2023-00097	Banos	
FR-HPAI(P)-2023-00098	Bas-Mauco	
FR-HPAI(P)-2023-00099	Betbezer-d'Armagnac	
FR-HPAI(P)-2023-00117	Beyries	
FR-HPAI(P)-2023-00118	Bonnegarde	
FR-HPAI(P)-2023-00119	Bougue	
FR-HPAI(P)-2023-00120	Brassempouy	
FR-HPAI(P)-2023-00121	Castaignos-Souslens	
FR-HPAI(P)-2023-00125	Castel-Sarrazin	
FR-HPAI(P)-2023-00126	Cauna	
FR-HPAI(P)-2023-00129	Coudures	

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
FR-HPAI(P)-2023-00131 FR-HPAI(P)-2023-00136 FR-HPAI(P)-2023-00137 FR-HPAI(P)-2023-00138 FR-HPAI(P)-2023-00142 FR-HPAI(P)-2023-00143 FR-HPAI(P)-2023-00148	Créon-d'Armagnac Dumes Escalans Estigarde Eyres-Moncube Le Frêche Gabarret Gaujacq Hagetmau Haut-Mauco Herré Horsarrieu Laglorieuse Lamothe Lauret Mant Marpaps Mazerolles Monget Monségur Mont-de-Marsan Montégut Mouscardès Nassiet Ossages Parleboscq Perquie Pomarez Pujo-le-Plan Sainte-Colombe Saint-Cricq-Villeneuve Saint-Julien-d'Armagnac Saint-Justin Saint-Perdon Saint-Pierre-du-Mont Saint-Sever (Ouest D933.S) Sarraziet Serres-Gaston Tilh Villeneuve-de-Marsan	
	Aire-sur-l'Adour Arboucave Artassenx Bahus-Soubiran Bascons Bats Benquet Bordères-et-Lamensans Bourdalat Bretagne-de-Marsan Buanes Castandet Castelnau-Tursan Cazères-sur-l'Adour Classun Clèdes	23.6.2023 – 1.7.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	Duhort-Bachen Eugénie-les-Bains Fargues Geaune Grenade-sur-l'Adour Hontanx Labastide-d'Armagnac Lacajunte Lagrange Larrivière-Saint-Savin Latrille Lussagnet Mauries Maurrin Mauvezin-d'Armagnac Miramont-Sensacq Montgaillard Montsoué Payros-Cazautets Pécorade Philondenx Pimbo Puyol-Cazalet Renung Saint-Agnet Saint-Gein Saint-Loubouer Saint-Maurice-sur-Adour Saint-Sever (Est D933.S) Samadet Sarron Sorbets Urgons Vielle-Tursan Le Vignau	
<i>Department: Pyrénées-Atlantiques (64)</i>		
FR-HPAI(P)-2023-00086 FR-HPAI(P)-2023-00087	ABERE ANDOINS ANOS ARESSY ARGELOS ARRIEN ARROSES ARTIGUELOUTAN ASSAT ASTIS AUBIN AUBOUS AURIAC AURIONS-IDERNES AUSSEVIELLE AYDIE BALIRACQ-MAUMUSSON BARINQUE BEYRIE-EN-BEARN	10.6.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	BILLERE BIZANOS BOUGARBER BOURNOS CADILLON CASTEIDE-CAMI CASTETPUGON CAUBIOS-LOOS CESCOU CONCHEZ-DE-BEARN CROUSEILLES DENGUIN DIUSSE DOUMY ESCOUBES ESPECHEDE GABASTON GARLIN IDRON LABASTIDE-MONREJEAU LAROIN LASCLAVERIES LEE LESCAR LESPOURCY LONCON LONS MASCARAAS-HARON MAZEROLLES MEILLON MOMAS MONASSUT-AUDIRACQ MONCLA MONT-DISSE NAVAILLES-ANGOS OUILLON OUSSE PAU POEY-DE-LESCAR PORTET RIUPEYROUS SAINT-ARMOU SAINT-JEAN-POUDGE SAINT-LAURENT-BRETAGNE SEBY SEDZERE SENDETS SEVIGNACQ SIROS TADOUSSE-USSAU VIELLENAVE-D'ARTHEZ VIVEN	
	BERNADETS BUROS HIGUERES-SOUYE MAUCOR	2.6.2023 – 10.6.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	MONTARDON MORLAAS SAINT-CASTIN SAINT-JAMMES SAUVAGNON SERRES-CASTET SERRES-MORLAAS UZEIN	
FR-HPAI(P)-2023-00135	BAIGTS-DE-BEARN BALANSUN BERENX BIRON CASTETIS LAA-MONDRANS LACADEE LANNEPLAA MESPLEDE "ORTHEZ Au sud de la route de Dax (D947) et au sud de la route de Bonnut (D56)" PUYOO RAMOUS "SAINT-BOES A l'ouest de la route de Dax (D947)" SAINT-GIRONS-EN-BEARN SALLES-MONGISCARD SARPOURENX SAULT-DE-NAVAILLES	23.6.2023
	BONNUT "ORTHEZ Au nord de la route de Dax (D947) et au nord de la route de Bonnut (D56)" "SAINT-BOES A l'est de la route de Dax (D947)" SALLESPISE	15.6.2023 – 23.6.2023
<i>Department: Hautes-Pyrénées (65)</i>		
FR-HPAI(P)-2023-00141 FR-HPAI(P)-2023-00147	ARNE AURIEBAT BARTHE BAZORDAN BETPOUY CASTELNAU-MAGNOAC CASTELNAU-RIVIERE-BASSE CASTERETS CAUBOUS CAUSSADE-RIVIERE CIZOS ESTIRAC FONTRAILLES GAUSSAN GUIZERIX HACHAN HERES LABATUT-RIVIERE	1.7.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	LARAN LARROQUE LASSALES MADIRAN MAUBOURGUET MONLONG ORGAN PEYRET-SAINT-ANDRE PUNTOUS SABARROS SADOURNIN SAINT-LANNE SAUVETERRE TRIE-SUR-BAISE VIEUZOS	
	ARIES-ESPENAN BETBEZE DEVEZE LALANNE MONLEON-MAGNOAC POUY SARIAC-MAGNOAC THERMES-MAGNOAC VILLEMUR	23.6.2023 – 1.7.2023

Member State: Poland

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
DE-HPAI(P)-2023-00025	W województwie zachodniopomorskim: 2. Zachodnia, lewobrzeżna część Gminy Miasta Świnoujście w powiecie Miasto Świnoujście – polska część wyspy Uznam zawierająca się w promieniu ponad 10 km od współrzędnych GPS 14.072728/53.924763.	12.6.2023
PL-HPAI(P)-2023-00068	W województwie warmińsko – mazurskim: 1. W gminie Kętrzyn: Bałtrucie, Godzikowo, Jurki, Karolewo, Kruszewiec, Kwiedzina, Martiany, Nowa Różanka, Nowa Wieś Kętrzyńska, Nowa Wieś Mała, Pożarki, Salpik, Stara Różanka, Wajsznory, Wilamowo, Wopławki, Wymiarki, Bałowo na północ od linii poprowadzonej przez miejscowości Skop i Zalesie Kętrzyńskie, Czerniki na zachód od linii poprowadzonej po wschodnim brzegu jeziora Mój do miejscowości Pożarki, Mażany na północ od linii poprowadzonej przez miejscowości Czerniki i Dłużec, Nakomiady na północ od linii poprowadzonej przez miejscowości Grabno i Knis, Osewo na południe od linii poprowadzonej przez miejscowości Kwiedziny i Kronowo, Poganowo na wschód od linii poprowadzonej przez miejscowości Sławkowo i Koczarki, Sławkowo na wschód od linii poprowadzonej przez miejscowości Marszewo i Koczarki,	25.6.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	2. W gminie Srokowo: Kąty, Siniec, Solanka, Chojnica na południe od linii poprowadzonej przez miejscowości Skierki i Młynowo, Silec na południe od linii poprowadzonej przez miejscowości Niedziałki i Tarławki, 3. W gminie Barciany: Staniszewo, Skierki na wschód od linii poprowadzonej przez miejscowości Bałtrucie i Niedziałki, Winda na południe od linii poprowadzonej przez miejscowości Skierki i Szczeciniak, 4. Miasto Kętrzyn w powiecie kętrzyńskim. 1. w gminie Giżycko: Bogacko, Guty, Antonowo na zachód od linii poprowadzonej przez miejscowości Guty i Kietlice, Kamionki na wschód od linii poprowadzonej przez miejscowości Pilwa i Kronowo, Sterławki Małe na północ od linii poprowadzonej przez miejscowości Knis i Kalinowo, Wrony na zachód od linii poprowadzonej przez miejscowości Guty i Sterławki Małe, 2. W gminie Ryn: Kronowo na południowy wschód od linii poprowadzonej przez miejscowości Doba i Martiany, Orło na północ od linii poprowadzonej przez miejscowości Koczarki i Sterławki Małe, Sterławki Wielkie na północ od linii poprowadzonej przez miejscowość Koczarki i skrzyżowania linii kolejowej Kętrzyn - Giżycko z drogą nr 59 w miejscowości Wilkasy, w powiecie giżyckim. 1. W gminie Węgorzewo: Łabapa, Radzieje, Róże, Dłużec na północny wschód od linii poprowadzonej przez miejscowości Pilwa i Kąty, Pilwa na północny wschód od linii poprowadzonej przez miejscowości Dłużec i Doba, Sztynort Mały na południowy zachód od linii poprowadzonej przez miejscowości Stawiska i Gajewo, Tarławki na południe od linii poprowadzonej przez miejscowości Silec i Kamionek Wielki w powiecie węgorzewskim.	
	W województwie warmińsko – mazurskim: 1. W gminie Kętrzyn: Parcz, Czerniki na wschód od linii poprowadzonej po wschodnim brzegu jeziora Mój do miejscowości Pożarki, Osewo na północ od linii poprowadzonej przez miejscowości Kwiedzina i Kronowo, Mażany na południe od linii poprowadzonej przez miejscowości Czerniki i Dłużec w powiecie kętrzyńskim. 1. W gminie Giżycko: Kamionki na zachód od linii poprowadzonej przez miejscowości Pilwa i Kronowo, 2. W gminie Ryn: Kronowo na północny zachód od linii poprowadzonej przez miejscowości Doba i Martiany w powiecie giżyckim. 1. W gminie Węgorzewo: Dłużec na południowy zachód od linii poprowadzonej przez miejscowości Pilwa i Kąty, Pilwa na południowy zachód od linii poprowadzonej przez miejscowości Dłużec i Doba	17.6.2023 – 25.6.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	w powiecie węgorzewskim.	

Part C

Further restricted zones in the concerned Member States (*) as referred to in Articles 1 and 3a:

Member State: France

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
<i>Les communes suivantes dans le département: Cher (18)</i>	
GENOUILLY GRACAY SAINT-OUTRILLE	10.6.2023
<i>Les communes suivantes dans le département: Gers (32)</i>	
ANTRAS AUCH AUTERIVE AUX-AUSSAT AYGUETINTE BEAUCAIRE BEAUMONT BECCAS BETPLAN BLOUSSON-SERIAN BONAS BOUCAGNERES BOULAU CASSAIGNE CASTELNAU-BARBARENS CASTERA-VERDUZAN CASTEX CASTIN CAZAUX-VILLECOMTAL DURAN ESTAMPES FAGET-ABBATIAL FOURCES GAUJAC GAUJAN HAGET HAULIES JEGUN LAAS	1.7.2023

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
LAGARDERE LAGUIAN-MAZOUS LAMAZERE LARROQUE-SAINT-SERNIN LARTIGUE LASSERAN LASSEUBE-PROPRE LAURAET MAIGNAUT-TAUZIA MALABAT MANSENCOME MARSEILLAN MIELAN MIRAMONT-D'ASTARAC MONBARDON MONGAUSY MONPARDIAC MONTEGUT-ARROS MONTREAL MOUCHAN ORBESSAN ORDAN-LARROQUE PALLANNE PAVIE PELLEFIGUE PESSAN SABAILLAN SAINT-ELIX SAINT-JEAN-LE-COMTAL SAINT-LARY SAINT-MAUR SAINT-PUY SANSAN SARAMON SARCOS SEMBOUES SEMEZIES-CACHAN SIMORRE TILLAC TOURNAN TRAVERSERES TRONCENS VALENCE-SUR-BAISE VILLECOMTAL-SUR-ARROS VILLEFRANCHE "SAINT-BLANCARD ZS à l'Ouest des routes D 139 et D576 ZRS à l'Est"	

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
SADEILLAN SAINT-ARAILLES SAINT-BLANCARD	
<i>Les communes suivantes dans le département: Landes (40)</i>	
Argelos Baigts Bassercles Bastennes Baudignan Bergouey Bostens Campagne Campet-et-Lamolère Castelnau-Chalosse Castelner Caupenne Cazalis Clermont Doazit Donzacq Estibeaux Gaillères Garrey Gibret Gouts Habas Hauriet Labastide-Chalosse Labatut Lacquy Lacrabe Lahosse Larbey Le Leuy Losse Lubbon Lucbardez et Bargues Maylis Meilhan Mimbaste Misson Momuy Montaut Montfort-en-Chalosse Morganx Mugron Nerbis	1.7.2023

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
Nousse Ozourt Peyre Poudenx Pouillon Pouydesseaux Poyartin Rimbez-et-Baudiets Roquefort Saint-Aubin Saint-Avit Saint-Cricq-Chalosse Saint-Cricq-du-Gave Sainte-Foy Saint-Gor Saint-Martin-d'Oney Sarbazan Serreslous-et-Arribans Sorde-l'Abbaye Sort-en-Chalosse Souprosse Toulouzette Uchacq-et-Parentis Vielle-Soubiran	
<i>Les communes suivantes dans le département: Lot-et-Garonne (47)</i>	
SAINTE MAURE DE PEYRIAC SAINT PE SAINT SIMON	16.6.2023
<i>Les communes suivantes dans le département: Pyrénées-Atlantiques(64)</i>	
AAST ABIDOS ABOS ANGAIS ANOYE ARBUS ARNOS ARRICAU-BORDES ARROS-DE-NAY ARTHEZ-DE-BEARN ARTIGUELOUVE ARTIX ARZACQ-ARRAZIGUET AUBERTIN AUGA BALEIX BALIROS BARZUN	10.6.2023

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
BASSILLON-VAUZE BAUDREIX BEDEILLE BENEJACQ BENTAYOU-SEREE BESINGRAND BETRACQ BEUSTE BOEIL-BEZING BORDERES BORDES BOSDARROS BOUEILH-BOUEILHO-LASQUE BOUILLON BOUMOURT BOURDETTES BUROSSE-MENDOUSSE CABIDOS CARRERE CASTILLON (CANTON D'ARTHEZ-DE-BEARN) CASTILLON (CANTON DE LEMBEYE) CLARACQ CORBERE-ABERES COSLEDAA-LUBE-BOAST COUBLUCQ CUQUERON DOAZON ESCURES ESLOURENTIES-DABAN ESPOEY FICHOUS-RIUMAYOU GAN GARLEDE-MONDEBAT GAROS GAYON GELOS GER GERDEREST GEUS-D'ARZACQ GOMER HOURS JURANCON LABASTIDE-CEZERACQ LACOMMANDE LACQ LAGOS LAHOURCADE	

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
LALONGUE LALONQUETTE LANNECAUBE LARREULE LASSERRE LASSEUBE LEMBEYE LEME LESPIELLE LIMENDOUS LIVRON LOMBIA LOURENTIES LOUVIGNY LUC-ARMAU TROIS-VILLES PEYRET-SAINT-ANDRE PEYRUN MASPIE-LALONQUERE-JUILLACQ MAURE MAZERES-LEZONS MERACQ MIALOS MIOSENS-LANUSSE MIREPEIX MOMY MONCAUP MONEIN MONPEZAT MORLANNE MOUHOUS MOURENX NARCASTET NAY NOGUERES NOUSTY OS-MARSILLON PARBAYSE PARDIES PARDIES-PIETAT PEYRELONGUE-ABOS PIETS-PLAENCE-MOUSTROU POMPS PONSON-DEBAT-POUTS PONSON-DESSUS PONTIACQ-VIELLEPINTE POULIACQ	

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
POURSIUGUES-BOUCOUE RIBARROUY RONTIGNON SAINT-ABIT SAINT-FAUST SAMSONS-LION SAUBOLE SEDZE-MAUBECQ SEMEACQ-BLACHON SERRES-SAINT-MARIE SIMACOURBE SOUMOULOU TARON-SADIRAC-VIELLENAVE TARSACQ THEZE URDES UROST UZAN UZOS VIALER VIGNES	
ANDREIN ARGAGNON ARGET AUDAUX BARRAUTE-CAMU BELLOCQ BUGNEIN BURGARONNE CARRESSE-CASSABER CASTAGNEDE CASTEIDE-CANDAU CASTETBON CASTETNER HAGETAUBIN L'HOPITAL-D'ORION LAAS LABEYRIE LAGOR LAHONTAN LOUBIENG MASLACQ MONT NARP ORAAS ORION ORRIULE OSSENX	23.6.2023

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
OZENX-MONTESTRUCQ SAINT-MEDARD SALIES-DE-BEARN SAUVELADE SAUVETERRE-DE-BEARN	
<i>Les communes suivantes dans le département: Hautes-Pyrénées (65)</i>	
ANSOST ARNE ARTAGNAN AURIEBAT BARBACHEN BARTHE BAZORDAN BETPOUY BUZON CAIXON CASTELNAU-MAGNOAC CASTELNAU-RIVIERE-BASSE CASTERETS CAUBOUS CAUSSADE-RIVIERE CIZOS ESCAUNETS ESTIRAC FONTRAILLES GARDERES GAUSSAN GENSAC GUIZERIX HACHAN HAGEDET HERES LABATUT-RIVIERE LAFITOLE LAHITTE-TOUPIERE LARAN LARREULE LARROQUE LASCAZERES LASSALES LIAC LUQUET MADIRAN MAUBOURGUET MONFAUCON MONLONG NOUILHAN ORGAN	1.7.2023

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
OROIX PEYRET-SAINT-ANDRE PUNTOUS RABASTENS-DE-BIGORRE SABARROS SADOURNIN SAINT-LANNE SARRIAC-BIGORRE SAUVETERRE SEGALAS SERON SOMBRUN SOUBLECAUSE TRIE-SUR-BAISE VIC-EN-BIGORRE VIDOUZE VIEUZOS VILLEFRANQUE VILLENAVE-PRES-BEARN	

(*) In accordance with the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern Ireland from the European Union and the European Atomic Energy Community, and in particular Article 5(4) of the Protocol on Ireland/Northern Ireland in conjunction with Annex 2 to that Protocol, for the purposes of this Annex, references to Member State include the United Kingdom in respect of Northern Ireland.'

ISSN 1977-0677 (electronic edition)
ISSN 1725-2555 (paper edition)



Publications Office
of the European Union
L-2985 Luxembourg
LUXEMBOURG

EN