Commission Implementing Regulation (EU) 2020/2120 of 16 December 2020 amending Implementing Regulation (EU) 2016/1964 as regards the authorisation of a preparation of montmorilloniteillite as feed additive for all animal species (Text with EEA relevance)

# COMMISSION IMPLEMENTING REGULATION (EU) 2020/2120

# of 16 December 2020

amending Implementing Regulation (EU) 2016/1964 as regards the authorisation of a preparation of montmorillonite-illite as feed additive for all animal species

## (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<sup>(1)</sup>, and in particular 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 modifying such authorisation.
- (2) The use of a preparation of montmorillonite-illite as a feed additive was authorised for all animal species by Commission Implementing Regulation (EU) 2016/1964<sup>(2)</sup>.
- (3) In accordance with Article 13(1) of Regulation (EC) No 1831/2003, the Commission requested the European Food Safety Authority ('the Authority') to issue an opinion on whether the authorisation of a preparation of montmorillonite-illite as a feed additive would still meet the conditions laid down in Article 5 of Regulation (EC) No 1831/2003, considering a modification of the terms of that authorisation. The modification relates to the current authorisation for the use of the additive as anticaking agent in complementary feedingstuffs. The request was accompanied by the relevant supporting data.
- (4) The Authority concluded in its opinions of 30 October 2014<sup>(3)</sup>, 10 September 2015<sup>(4)</sup> and 20 March 2020<sup>(5)</sup> that the proposed modification to the terms of authorisation of the preparation of montmorillonite-illite does not modify the previous conclusions that the additive does not have an adverse effect on animal health, consumer safety or the environment. It also concluded that dust generated during normal handling of the additive has the potential to expose the whole of the respiratory tract of users to harmful substances (crystalline silica) for which no safe levels of exposure have been identified and that in the absence of data on the effects on skin and eyes, must be considered as irritant to skin and eyes and as a potential dermal sensitiser. Therefore, the

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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. The Authority has also concluded that the additive is efficacious as an anti-caking agent. The Authority does not consider that there is a need for specific requirements of post-market monitoring. It also verified the report on the methods of analysis of the feed additives in feed submitted by the Reference Laboratory set up by Regulation (EC) No 1831/2003.

- (5) The assessment of the proposed modification to the authorisation shows that the conditions for authorisation, as provided for in Article 5 of Regulation (EC) No 1831/2003, are satisfied.
- (6) Implementing Regulation (EU) 2016/1964 should therefore be amended accordingly.
- (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

The Annex to Implementing Regulation (EU) 2016/1964 is amended in accordance with the Annex to this Regulation.

## 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*.

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

Done at Brussels, 16 December 2020.

For the Commission

The President

Ursula VON DER LEYEN

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#### ANNEX

In the Annex to Implementing Regulation (EU) 2016/1964, the entry concerning the additive montmorillonite-illite with the identification number 1g557 is replaced by the following:

number of the additive	atiAndditive	Composi chemical formula, descriptio analytica method	or category onof l animal	age	nMinimur content mg of add kg of con feedingst with a mo content o	content ditive/ nplete tuff oisture of 12 %	mOther provision	End of speriod of authorisation
'1g557		il <b>Additi</b> ve composit Preparatio of montmori illite mixed layer clay mineral: phyllosilite $\geq 75 \%$ Characte of active substance Phyllosilite $\geq 75 \%$ : $\geq 35 \%$ montmori illite (swellable $\geq 30 \%$ illite/ muscovite $\leq 15 \%$ kaolinite (non- swellable Quartz ≤ 20 % Iron (structura 3,6 % (average) Free of asbestos	All ianimal species llonite- cates risation e cates llonite- e)		10 000	20 000	2.	THe instructions fa026' use shall indicate the following: 

**a** Details of the analytical methods are available at the following address of the Reference Laboratory: https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports

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	Analytic	al					other
	method <sup>a</sup>						than
	For the						robenidine
	determina	ation					is
	in feed						contraindicated
	additive:						with
		Х-					level
							of
		ray diffraction					montmorillonite-
		(XRD)					illite
		Inductivel					above
			Y				10
		coupled					000
		plasma					mg/
		atomic					
		emission					kg of
		spectrosco	ру				complete
		(ICP-					feed.
		AES)				3.	In
						5.	the
							labelling
							of
							feed
							additive
							and
							premixtures
							containing
							it, the
							following
							shall
							be
							indicated:
							"The
							additive, montmorillonite-
							illite,
							1S mint
							rich
							in (in out)
							(inert)
						4	iron".
						4.	For
							users
							of
							the
							additive
							and
							premixtures,
							feed
ails of the analyti	cal methods are	e available at th	e following ad	dress of the Re	eference Labor	atory: https://	ec.europa.eu/

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business operators sĥall establish operational procedures and organisational measures to address potential risks resulting from its use. Where those risks cannot be eliminated or reduced to h minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment, including breathing protection total amount of different

5.

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	jrc/en/eurl/feed-additives/evaluation-reports