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COMMISSION IMPLEMENTING REGULATION (EU) 2025/168

of 30 January 2025

concerning the renewal of the authorisation of a preparation of *Limosilactobacillus fermentum* NCIMB 30169 as a feed additive for all animal species and amending Implementing Regulation (EU) No 399/2014

(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 and renewing such authorisation.

(2) The preparation of *Limosilactobacillus fermentum* NCIMB 30169 (previously taxonomically identified as *Lactobacillus fermentum* NCIMB 30169) was authorised for a period of 10 years as a feed additive for all animal species by Commission Implementing Regulation (EU) No 399/2014 ([2]).

(3) In accordance with Article 14(1) of Regulation (EC) No 1831/2003, an application was submitted for the renewal of the authorisation of the preparation of *Limosilactobacillus fermentum* NCIMB 30169 as a feed additive for all animal species, requesting the additive to be classified in the additive category 'technological additives' and in the functional group 'silage additives'. That application was accompanied by the particulars and documents required under Article 14(2) of Regulation (EC) No 1831/2003.

(4) The European Food Safety Authority ('the Authority') concluded in its opinion of 17 April 2024 ([3]) that the preparation of *Limosilactobacillus fermentum* NCIMB 30169 remains safe for all animal species, the consumers and the environment under the conditions of use currently authorised. It also concluded that the additive should be considered as a potential skin and respiratory sensitizer and that any exposure through skin and respiratory tract is considered a risk. It could not conclude on the eye irritation potential of the additive. The Authority also indicated that there is no need for assessing the efficacy of the additive, as the application for renewal of its authorisation does not include a proposal for amending or supplementing the conditions of the original authorisation which would have an impact on the efficacy of the additive.

(5) The Reference Laboratory set up by Regulation (EC) No 1831/2003 considered that the conclusions and recommendations reached in the assessment carried out regarding the method of analysis of the preparation of *Limosilactobacillus fermentum* NCIMB 30169 as a feed additive in the context of the previous authorisation are valid and applicable for the current application. In accordance with Article 5(4), point (c), of Commission Regulation (EC) No 378/2005 ([4]), an evaluation report of the Reference Laboratory is therefore not required.

([1]) OJ L 268, 18.10.2003, p. 29, ELI: http://data.europa.eu/eli/reg/2003/1831/oj.

([2]) Commission Implementing Regulation (EU) No 399/2014 of 22 April 2014 concerning the authorisation of the preparations of *Lactobacillus brevis* DSM 23231, *Lactobacillus brevis* DSMZ 16680, *Lactobacillus plantarum* CECT 4528 and *Lactobacillus fermentum* NCIMB 30169 as feed additives for all animal species (OJ L 119, 23.4.2014, p. 40, ELI: http://data.europa.eu/eli/reg_impl/2014/399/oj).

([3]) *EFSA Journal*, 22(5), e8794.

([4]) Commission Regulation (EC) No 378/2005 of 4 March 2005 on detailed rules for the implementation of Regulation (EC) No 1831/2003 of the European Parliament and of the Council as regards the duties and tasks of the Community Reference Laboratory concerning applications for authorisations of feed additives (OJ L 59, 5.3.2005, p. 8, ELI: http://data.europa.eu/eli/reg/2005/378/oj).

(6) In view of the above, the Commission considers that the preparation of *Limosilactobacillus fermentum* NCIMB 30169 satisfies the conditions, as provided for in Article 5 of Regulation (EC) No 1831/2003. Accordingly, the authorisation of that additive should be renewed. In addition, the Commission considers that appropriate protective measures should be taken to prevent adverse effects on the health of the users of the additive. Those protective measures should be without prejudice to other workers' safety requirements under Union law.

(7) As a consequence of the renewal of the authorisation of the preparation of *Limosilactobacillus fermentum* NCIMB 30169 as a feed additive, Implementing Regulation (EU) No 399/2014 should be amended accordingly.

(8) Since safety reasons do not require the immediate application of the modifications to the conditions of authorisation of the preparation of *Limosilactobacillus fermentum* NCIMB 30169, it is appropriate to provide for a transitional period for interested parties to prepare themselves to meet the new requirements resulting from the renewal of 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

Renewal of the authorisation

The authorisation of the preparation specified in the Annex, belonging to the additive category 'technological additives' and to the functional group 'silage additives', is renewed subject to the conditions laid down in that Annex.

Article 2

Amendment to Implementing Regulation (EU) No 399/2014

In the Annex to Implementing Regulation (EU) No 399/2014, entry 1k20747 on '*Lactobacillus fermentum* NCIMB 30169' is deleted.

Article 3

Transitional measures

The preparation specified in the Annex and feed containing it, which are produced and labelled before 20 February 2026 in accordance with the rules applicable before 20 February 2025 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, 30 January 2025.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

Identification number of the feed additive	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 fresh material			
Category: technological additives. Functional group: silage additives								
1k20747	*Limosilactobacillus fermentum* NCIMB 30169	*Additive composition* Preparation of *Limosilactobacillus fermentum* NCIMB 30169 containing a minimum of $2,5 \times 10^{10}$ CFU/g additive Solid form - *Characterisation of the active substance* Viable cells of *Limosilactobacillus fermentum* NCIMB 30169 - *Analytical method* (1) Enumeration in the feed additive of *Limosilactobacillus fermentum* NCIMB 30169: — Spread plate method on MRS agar (EN 15787) Identification of *Limosilactobacillus fermentum* NCIMB 30169: — Pulsed Field Gel Electrophoresis (PFGE) – CEN/TS 17697 or DNA sequencing methods	All animal species	—		—	1. In the directions for use of the additive and premixtures, the storage conditions shall be indicated. 2. Minimum dose of the additive when it is not used in combination with other micro-organisms as silage additives: 1×10^8 CFU/kg fresh material. 3. 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 skin, eye and breathing protective equipment.	20 February 2035

(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.