# Feed additives: January–February 2025 authorisations, reauthorisations, and corrections

*Published by AGRINFO on 05 Mar 2025*

Commission Implementing Regulations 2025/142, 2025/143, 2025/148, 2025/151, 2025/152, 2025/157, 2025/159, 2025/160, 2025/161, 2025/168, 2025/169, 2025/181, 2025/182, 2025/183, 2025/187, 2025/188, 2025/193, 2025/272, 2025/273, 2025/275, 2025/276, 2025/277, 2025/278, 2025/279, 2025/281, 2025/284, 2025/314, 2025/316, 2025/353, 2025/359, 2025/364

## What is changing and why?

In January and February 2025, the EU authorised or reauthorised feed additives listed in Tables 1 and 2. These authorisations are based on opinions published by the European Food Safety Authority (EFSA). The conditions of use are described in the respective Regulations.

## Actions

Non-EU countries producing feed additives, compound feed, and feed materials for export to the EU are recommended to check the status of the feed additives in the EU Feed Additives register.

To be able to filter and to see more information, it is advised to download the register in Excel format (see foot of Food and Feed Information Portal webpage).

## Timeline

The authorisations and reauthorisations remain valid until the end dates listed in Tables 1 and 2.

For more information see the full record on the AGRINFO website – where you can also view the latest AGRINFO Update newsletters and search the database.

## Tables & Figures

Table 1
New authorisations of feed additives (January–February 2025)

| Regulation | Additive | Use | Target | End date[1] |
|---|---|---|---|---|
| 2025/142 | 6-phytase produced with *Trichoderma reesei* CBS 126897 | Digestibility enhancer | Fin fish | 19 February 2035 |
| 2025/143 | L-isoleucine produced with *Corynebacterium glutamicum* CGMCC 20437 | Nutritional additive | All animal species | |
| 2025/160 | L-threonine produced with *Escherichia coli* CGMCC 7.455 | | | |
| 2025/161 | Muramidase produced with *Trichoderma reesei* DSM 32338 | Zootechnical additives (other) | Hens (laying) | |
| 2025/169 | Preparation of *Saccharomyces cerevisiae* DBVPG 48 SF | | Ruminants (other than dairy) | 20 February 2035 |
| 2025/188 | L-tryptophan produced with *Escherichia coli* CGMCC 7.460 | Nutritional additive | All animal species | 23 February 2035 |
| 2025/273 | Preparation of *Lactiplantibacillus plantarum* DSM 34271 | Silage additive | All animal species | 5 March 2035 |
| 2025/277 | Preparation of *Loigolactobacillus coryniformis* DSM 34345 | | | |
| 2025/359 | Preparation of *Lactococcus lactis* DSM 34262 | | | 16 March 2035 |

[1] Authorisations / reauthorisations remain valid for 10 years from entry into force until the date mentioned in the column “End date”.

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Source: based on Regulations 2025/142, 2025/143, 2025/160, 2025/161, 2025/169, 2025/188, 2025/273, 2025/277, 2025/359

Table 2
Renewed authorisations of feed additives (January–February 2025)

| Regulation | Additive | Use | Target | End date[1] |
|---|---|---|---|---|
| 2025/148 | *Enterococcus lactis* NCIMB 11181 | Gut flora stabiliser | Calves (rearing, fattening), piglets (weaned) | 19 February 2035 |
| 2025/151 | *Levilactobacillus brevis* DSM 21982 | Silage additive | All animal species | |
| 2025/152 | Omicha tincture from *Schisandra chinensis* (Turcz.) Baill. | Flavouring compounds | Horses, poultry | |
| | Ginseng tincture from *Panax ginseng* C.A.Mey. | | Horses | |
| 2025/157 | Microcrystalline cellulose | Emulsifiers, stabilisers, thickeners, gelling agents | All animal species | |
| | Methyl cellulose | | | |
| | Hydroxypropyl cellulose | | | |
| | Hydroxypropyl methyl cellulose | | | |
| | Sodium carboxymethyl cellulose | | | |
| | Ethyl cellulose | Stabiliser | | |
| 2025/159 | *Pediococcus pentosaceus* DSM 14021 | Silage additives | All animal species | 19 February 2035 |
| 2025/168 | Preparation of *Limosilactobacillus fermentum* NCIMB 30169 | | | 20 February 2035 |
| 2025/193 | Endo-1,4-beta-xylanase produced with *Trichoderma reesei* CBS 143953 | Digestibility enhancers | Poultry (breeding, fattening, laying), ducks | 23 February 2035 |
| | Subtilisin produced with *Bacillus subtilis* CBS 143946 | | | |
| | Alpha-amylase produced with *Bacillus amyloliquefaciens* CBS 143954 | | | |

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Table 2
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| Regulation | Additive | Use | Target | End date[1] |
|---|---|---|---|---|
| 2025/272 | L-cystine | Nutritional additive | All animal species | 5 March 2035 |
| 2025/275 | Preparation of *Saccharomyces cerevisiae* CNCM I-4407 | Gut flora stabiliser | Rabbits (fattening) | |
| 2025/276 | Clove tincture from *Syzygium aromaticum* (L.) Merr. & L.M. Perry | Flavouring compound | All animal species | |
| 2025/278 | Cedarwood Texas essential oil from *Juniperus deppeana* Steud. | | | |
| 2025/279 | Cajeput essential oil derived from *Melaleuca cajuputi* Maton & Sm. ex R. Powell and *Melaleuca leucadendra* (L.) L. | | | |
| 2025/281 | Propyl gallate | Antioxidant | | |
| 2025/284 | Endo-1,4-beta-xylanase produced with *Trichoderma reesei* MUCL 49755 | Digestibility enhancers | Piglets (weaned, suckling) | |
| | Endo-1,3(4)-beta-glucanase produced with *Trichoderma reesei* MUCL 49754 | | | |
| | Polygalacturonase produced with *Aspergillus fijiensis* CBS 589.94 | | | |
| 2025/314 | Preparation of *Saccharomyces cerevisiae* MUCL 39885 | Gut flora stabiliser | Cattle (fattening) | 10 March 2035 |
| 2025/353 | Preparation of *Levilactobacillus brevis* DSM 16680 | Silage additive | All animal species | 16 March 2035 |
| 2025/364 | Preparation of *Saccharomyces cerevisiae* CNCM I-4407 | Gut flora stabiliser | Cattle (fattening) | |

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