

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

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

<sup>[1]</sup> 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 <sup>[1]</sup>
2025/148	<i>Enterococcus lactis</i> NCIMB 11181	Gut flora stabiliser	Calves (rearing, fattening), piglets (weaned)	19 February 2035
2025/151	<i>Levilactobacillus brevis</i> DSM 21982	Silage additive	All animal species	
2025/152	Omicha tincture from <i>Schisandra chinensis</i> (Turcz.) Baill.	Flavouring compounds	Horses, poultry	
	Ginseng tincture from <i>Panax ginseng</i> 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	<i>Pediococcus pentosaceus</i> DSM 14021	Silage additives	All animal species	19 February 2035
2025/168	Preparation of <i>Limosilactobacillus fermentum</i> NCIMB 30169			20 February 2035
2025/193	Endo-1,4-beta-xylanase produced with <i>Trichoderma reesei</i> CBS 143953	Digestibility enhancers	Poultry (breeding, fattening, laying), ducks	23 February 2035
	Subtilisin produced with <i>Bacillus subtilis</i> CBS 143946			
	Alpha-amylase produced with <i>Bacillus amyloliquefaciens</i> CBS 143954			
				Continued...

Table 2 Continued...				
Regulation	Additive	Use	Target	End date <sup>[1]</sup>
2025/272	L-cystine	Nutritional additive	All animal species	5 March 2035
2025/275	Preparation of <i>Saccharomyces cerevisiae</i> CNCM I-4407	Gut flora stabiliser	Rabbits (fattening)	
2025/276	Clove tincture from <i>Syzygium aromaticum</i> (L.) Merr. & L.M. Perry	Flavouring compound	All animal species	
2025/278	Cedarwood Texas essential oil from <i>Juniperus deppeana</i> Steud.			
2025/279	Cajeput essential oil derived from <i>Melaleuca cajuputi</i> Maton & Sm. ex R. Powell and <i>Melaleuca leucadendra</i> (L.) L.			
2025/281	Propyl gallate	Antioxidant		
2025/284	Endo-1,4-beta-xylanase produced with <i>Trichoderma reesei</i> MUCL 49755	Digestibility enhancers	Piglets (weaned, suckling)	
	Endo-1,3(4)-beta-glucanase produced with <i>Trichoderma reesei</i> MUCL 49754			
	Polygalacturonase produced with <i>Aspergillus fijiensis</i> CBS 589.94			
2025/314	Preparation of <i>Saccharomyces cerevisiae</i> MUCL 39885	Gut flora stabiliser	Cattle (fattening)	10 March 2035
2025/353	Preparation of <i>Levilactobacillus brevis</i> DSM 16680	Silage additive	All animal species	16 March 2035
2025/364	Preparation of <i>Saccharomyces cerevisiae</i> CNCM I-4407	Gut flora stabiliser	Cattle (fattening)	
<sup>[1]</sup> 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 [2025/148](#), [2025/151](#), [2025/152](#), [2025/157](#), [2025/159](#), [2025/168](#), [2025/193](#), [2025/272](#), [2025/275](#), [2025/276](#), [2025/278](#), [2025/279](#), [2025/281](#), [2025/284](#), [2025/314](#), [2025/353](#), [2025/364](#)

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