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COMMISSION REGULATION (EC) No 1206/2005

of 27 July 2005

concerning the permanent authorisation of certain additives in feedingstuffs

(Text with EEA relevance)

(OJ L 197, 28.7.2005, p. 12)

Amended by:

		Official Journal		
		No	page	date
►**M1**	Commission Implementing Regulation (EU) No 403/2013 of 2 May 2013	L 121	26	3.5.2013
►**M2**	Commission Implementing Regulation (EU) No 290/2014 of 21 March 2014	L 87	84	22.3.2014
►**M3**	Commission Implementing Regulation (EU) 2017/211 of 7 February 2017	L 33	23	8.2.2017
►**M4**	Commission Implementing Regulation (EU) 2017/1145 of 8 June 2017	L 166	1	29.6.2017

▼B

COMMISSION REGULATION (EC) No 1206/2005

of 27 July 2005

concerning the permanent authorisation of certain additives in feedingstuffs

(Text with EEA relevance)

Article 1

The preparations belonging to the group ‘Enzymes’, as specified in the Annex, are authorised for use without a time-limit as additives in animal nutrition under the conditions laid down in that Annex.

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.

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ANNEX

	EC No	Additive	Chemical formula, description	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			
	Enzymes								
▼M1	———								
▼B	E 1604	►M2 ——— ◄	Preparation of endo-1,3(4)-beta-glucanase and endo-1,4-beta-xylanase produced from *Penicillium funiculosum* (IMI SD101) having a minimum activity of: powder form: endo-1,3(4)-beta-glucanase: 2 000 U ([4])/g endo-1,4-beta-xylanase: 1 400 U ([5])/g liquid form: endo-1,3(4)-beta-glucanase: 500 U/ml endo-1,4-beta-xylanase: 350 U/ml	Pigs for fattening	—	Endo-1,3(4)-beta-glucanase: 100 U Endo-1,4-beta-xylanase: 70 U	— —	1. In the directions for use of the additive and premixture, indicate the storage temperature, storage life, and stability to pelleting 2. Recommended dose per kg of complete feedingstuff: endo-1,3(4)-beta-glucanase: 100 U endo-1,4-beta-xylanase: 70 U 3. For use in compound feed rich in non-starch polysaccharides (mainly beta glucans and arabinoxylans), e.g. containing more than 40 % barley or 20 % wheat	Without a time-limit
▼M3	———								

▼B

EC No	Additive	Chemical formula, description	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			
E 1633	►M4 ——— ◄	Preparation of endo-1,3(4)-beta-glucanase produced by *Trichoderma longibrachiatum* (ATCC 2106), endo-1,4-beta-xylanase produced by *Trichoderma longibrachiatum* (ATCC 2105) and subtilisin produced by *Bacillus subtilis* (ATCC 2107) having a minimum activity of: solid form: endo-1,3(4)-beta-glucanase: 100 U ([7])/g endo-1,4-beta-xylanase: 300 U ([8])/g subtilisin: 800 U ([9])/g	Chickens for fattening	—	Endo-1,3(4)-beta-glucanase: 30 U Endo-1,4-beta-xylanase: 90 U Subtilisin: 240 U	— — —	1. In the directions for use of the additive and premixture, indicate the storage temperature, storage life and stability to pelleting 2. Recommended dose per kg of complete feedingstuff: endo-1,3(4)-beta-glucanase: 30-100 U endo-1,4-beta-xylanase: 90-300 U subtilisin: 240-800 U 3. For use in compound feed, e.g. containing more than 60 % barley	Without a time-limit

►M1 ——— ◄

([4]) 1 U is the amount of enzyme which liberates 5,55 micromoles of reducing sugars (maltose equivalents) from barley beta-glucan per minute at pH 5,0 and 50 °C.

([5]) 1 U is the amount of enzyme which liberates 4,00 micromoles of reducing sugars (maltose equivalents) from birchwood xylan per minute at pH 5,5 and 50 °C.

►M3 ——— ◄

([7]) 1 U is the amount of enzyme which liberates 1 micromole of reducing sugars (glucose equivalents) from barley beta-glucan per minute at pH 5,0 and 30 °C.

([8]) 1 U is the amount of enzyme which liberates 1 micromole of reducing sugars (xylose equivalents) from oat spelt xylan per minute at pH 5,3 and 50 °C.

([9]) 1 U is the amount of enzyme which liberates 1 microgram of phenolic compound (tyrosine equivalents) from a casein substrate per minute at pH 7,5 and 40 °C.