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►**B**

COMMISSION REGULATION (EC) No 1453/2004

of 16 August 2004

concerning the permanent authorisation of certain additives in feedingstuffs

(Text with EEA relevance)

(OJ L 269, 17.8.2004, p. 3)

Amended by:

		Official Journal		
		No	page	date
►**M1**	Commission Implementing Regulation (EU) 2015/1399 of 17 August 2015	L 217	1	18.8.2015
►**M2**	Commission Implementing Regulation (EU) 2017/447 of 14 March 2017	L 69	18	15.3.2017
►**M3**	Commission Implementing Regulation (EU) 2017/1145 of 8 June 2017	L 166	1	29.6.2017
►**M4**	Commission Implementing Regulation (EU) 2018/1566 of 18 October 2018	L 262	27	19.10.2018

▼B

COMMISSION REGULATION (EC) No 1453/2004

of 16 August 2004

concerning the permanent authorisation of certain additives in feedingstuffs

(Text with EEA relevance)

Article 1

The preparations belonging to the groups ‘Micro-organisms’ and ‘Enzymes’, as set out in Annexes I and II are authorised for use without a time limit as additives in animal nutrition under the conditions laid down in those Annexes.

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.

▼M2

▼B

ANNEX II

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								
▼M3 ——								
——								
——								
▼M4 ——								
▼B E 1613	Endo-1,4-beta-xylanase EC 3.2.1.8	Preparation of endo-1,4-beta-xylanase, produced from *Trichoderma longibrachiatum* (CNCM MA 6 - 10W), having a minimum activity of: Powder form: 70 000 IFP ([8])/g Liquid form: 7 000 IFP/ml	Chickens for fattening	—	1 050 IFP	—	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: 1 400 IFP. 3. For use in compound feeds rich in non-starch polysaccharides (mainly arabinoxylans), for example more than 40 % wheat.	Without a time limit

([1]) ►M3 —— ◄
([2]) ►M3 —— ◄
([3]) ►M3 —— ◄
([4]) ►M3 —— ◄
([5]) ►M3 —— ◄
([6]) ►M3 —— ◄
([7]) ►M3 —— ◄
([8]) 1 IFP is the quantity of enzyme which liberates 1 micromole of reducing sugars (measured as xylose equivalent) from oat xylan per minute at pH 4,8 and 50 °C.