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COMMISSION REGULATION (EC) No 479/2006

of 23 March 2006

as regards the authorisation of certain additives belonging to the group compounds of trace elements

(Text with EEA relevance)

(OJ L 86, 24.3.2006, p. 4)

Amended by:

		Official Journal		
		No	page	date
►**M1**	Commission Implementing Regulation (EU) 2016/1095 of 6 July 2016	L 182	7	7.7.2016

▼B

COMMISSION REGULATION (EC) No 479/2006

of 23 March 2006

as regards the authorisation of certain additives belonging to the group compounds of trace elements

(Text with EEA relevance)

Article 1

The preparations belonging to the group ‘Compounds of trace elements’, 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 20th day following 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	Element	Additive	Chemical formula and description	Maximum content of the element in mg kg^{-1} of the complete feedingstuff	Other provisions	End of period of authorisation
E4	Copper — Cu	Cupric chelate of glycine hydrate	Cu $(x)_{1-3}$. nH_2O (x = anion of synthetic glycine)	Pigs — piglets up to 12 weeks: 170 (total) — other pigs: 25 (total) Bovine 1. bovine before the start of rumination: — milk replacers: 15 (total) — other complete feedingstuffs: 15 (total) 2. other bovine: 35 (total) Ovine: 15 (total) Fish: 25 (total) Crustaceans: 50 (total) Other species: 25 (total)	The following declarations shall be inserted in the labelling and accompanying documents: — For sheep: Where the level of copper in feedingstuffs exceed 10 mg kg^{-1}: 'the level of copper in this feedingstuff may cause poisoning in certain breeds sheep' — For bovines after the start of rumination: Where the level of copper in feedingstuffs is less than 20 mg kg^{-1}: 'the level of copper in this feedingstuff may cause copper deficiencies in cattle grazing pastures with high contents of molybdenum or sulphur'	Without a time limit
E5	Manganese — Mn	Manganese chelate of glycine hydrate	Mn $(x)_{1-3}$. nH_2O (x = anion of synthetic glycine)	Fish: 100 (total) Other species: 150 (total)		Without a time limit
E6	Zinc — Zn	►M1 ———— ◄	Zn $(x)_{1-3}$. nH_2O (x = anion of synthetic glycine)	Pet animals: 250 (total) Fish: 200 (total) Milk replacers: 200 (total) Other species: 150 (total)		Without a time limit

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No (or EC No)	Element	Additive	Chemical formula and description	Maximum content of the element in mg kg^{-1} of the complete feedingstuff or in mg/day	Other provisions	End of period of authorisation
E1	Iron — Fe	Ferrous chelate of glycine, hydrate	$Fe(x)_{1-3} . nH_2O$ (x = anion of synthetic glycine)	Ovine: 500 (total) mg kg^{-1} of the complete feedingstuff Pet animals: 1 250 (total) mg kg^{-1} of the complete feedingstuff Pigs: — piglets up to one week before weaning: 250 mg/day — other pigs: 750 (total) mg kg^{-1} of the complete feedingstuff Other species: 750 (total) mg kg^{-1} of the complete feedingstuff		Without a time limit