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COMMISSION IMPLEMENTING REGULATION (EU) 2016/896

of 8 June 2016

concerning the authorisation of iron sodium tartrates as a feed additive for all animal species

(Text with EEA relevance)

(OJ L 152, 9.6.2016, p. 3)

Corrected by:

►**C1** Corrigendum, OJ L 137, 22.4.2021, p. 20 (2016/896)

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COMMISSION IMPLEMENTING REGULATION (EU) 2016/896

of 8 June 2016

concerning the authorisation of iron sodium tartrates as a feed additive for all animal species

(Text with EEA relevance)

Article 1

The preparation specified in the Annex, belonging to the additive category ‘technological additives’ and to the functional group ‘anti-caking agents’ is authorised as an additive in animal nutrition, subject to the conditions laid down in that Annex.

Article 2

This Regulation shall enter into force on the twentieth 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.

ANNEX

Identification number of the additive	Additive	Composition, chemical formula, description, methods of analysis	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
					mg of active substance/kg of NaCl			
Technological additives: anti-caking agents								
1i534	Iron sodium tartrates	*Additive composition* Preparation of complexation products of sodium tartrates with iron(III) chloride in water solution ≤ 35 % (by weight). *Characterisation of active substance* Iron(III) complexation product of D(+)-, L(-)- and meso-2,3-dihydroxybutanedioic acids Ratio: iron to meso-tartrate 1:1; Ratio: iron to total tartrate isomers 1:1,5 ►**C1** CAS number 1280193-05-6 ◄ $Fe(OH)_2C_4H_4O_6Na$ Chloride: ≤ 25 % Oxalates: ≤ 1,5 % expressed as oxalic acid Iron: ≥ 8 % iron(III) *Analytical method* (1) Quantification of meso-tartrate and D(-), L(+)-tartrates in the feed additive: — High Performance Liquid Chromatography with Refraction Index detection (HPLC-RI); Quantification of total iron in the feed additive: — Inductively Coupled Plasma Atomic Emission Spectroscopy (ICP-AES) — EN 15510, or	All animals species	—	—	—	1. The additive shall be used only in NaCl (sodium chloride). 2. Minimum recommended dose: 26 mg of iron sodium tartrates/kg NaCl (equivalent to 3 mg iron/kg of NaCl). 3. Maximum recommended dose: 106 mg of iron sodium tartrates/kg NaCl.	29 June 2026

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Identification number of the additive	Additive	Composition, chemical formula, description, methods of analysis	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
					mg of active substance/kg of NaCl			
		— Inductively Coupled Plasma Atomic Emission Spectroscopy after pressure digestion (ICP-AES) — EN 15621,or — Inductively Coupled Plasma Atomic Emission Spectroscopy (ICP-AES) — EN ISO 11885, or — Atomic Absorption Spectrometry (AAS) — EN ISO 6869, or — Atomic Absorption Spectrometry (AAS) — Commission Regulation (EC) No 152/2009 ([2]); and Quantification of total sodium in the feed additive: — Inductively Coupled Plasma Atomic Emission Spectroscopy (ICP-AES) — EN 15510; or — Inductively Coupled Plasma Atomic Emission Spectroscopy after pressure digestion (ICP-AES) — EN 15621; or — Inductively Coupled Plasma Atomic Emission Spectroscopy (ICP-AES) — EN ISO 11885; or — Atomic Absorption Spectrometry (AAS) — EN ISO 6869; and Quantification of total chloride in the feed additive: — Titrimetry —Regulation (EC) No 152/2009 or ISO 6495.						

([1]) Details of the analytical methods are available at the following address of the Reference Laboratory: https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports
([2]) Commission Regulation (EC) No 152/2009 of 27 January 2009 laying down the methods of sampling and analysis for the official control of feed (OJ L 54, 26.2.2009, p. 1).