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Certificate of Analysis

Name & SKU: Citric Acid Powder, Anhydrous TSK-DRYI59

E-No.	330
Art.-No.	11407
Lot-No.	6AX2503026
Manufacturing date	31 st March 2025
Expiry date	31 st March 2028

Specification Parameters		Certificate of Analysis
Sensory Description		
Appearance	White or Almost White Crystalline Powder	Conforms
Odour and Taste	Odourless / Acidic Taste	Conforms
Chemical / Physical data		
Identification	Passes test	Conforms
Appearance of Solution	Passes test	Conforms
Assay % (on dried basis)	Approx 99.5 – 100.5	99.9
Water content %	Max 0.5	0.13
Readily Carbonisable Substances	Passes test	Conforms
Sulphated Ash % (Residue on Ignition)	Max 0.05	0.02
Bacterial Endotoxins IU/mg	Max 0.5	Conforms
Solubility	Very Soluble in Water, Freely Soluble in Ethanol	Conforms
Sulfate ppm	Max 50	Conforms
Oxalate ppm	Max 50	Conforms
Chloride ppm	Max 5.0	Conforms
Aluminum ppm	Max 0.2	Conforms
Arsenic ppm	Max 0.1	Conforms
Lead ppm	Max 0.1	Conforms
Mercury ppm	Max 0.1	Conforms

Packing	25kg form-fill-seal bag (M folding)
Shelf life	36 months after manufacturing date under recommended conditions
Storage	Under cool and dry conditions, sealed packaging, at 15-28°C, max. 65% RH

The material complies with the requirements of the Food Chemical Codex (FCC), the EU Regulation 231/2012 listed with the specifications set out in Annexes II and III to Regulation (EC) No 1333/2008 on food additives and Regulation (EC) No 1831/2003 on additives for use in animal nutrition. All information in this product specification is based on our current knowledge and experience. The data in this specification serves as product description only and have been ascertained immediately after production or import of the goods. A legally binding guarantee of certain characteristics or of the suitability for a concrete application cannot be deduced from this specification. Improper transport and/or improper storage can cause changes. The product specification does not release the consumer from his own examinations of the characteristics of the product and the suitability for the intended use.

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