

CITRIC ACID ANHYDROUS BP2017/E330 12-40MESH/30-80MESH
TECHNICAL SPECIFICATIONS
No: 00128/05/2023

PRODUCT NAME : CITRIC ACID ANHYDROUS BP2017/E330 12-40MESH/30-80MESH

CAS: 77-92-9

EC: 201-069-1

CHEMICAL FORMULA: C₆ H₈ O₇

APPEARANCE : COLOURLESS CRYSTALS OR WHITE POWDER

APPROVALS: This substance is suitable for foodstuffs (1881/2006)

Parameter	Unit	Limit
IDENTIFICATION	[-]	PASS TEST
CLARITY & COLOR OF SOLUTION	[-]	PASS TEST
HEAVY METALS (As Pb)	[ppm]	max 10
SULPHATE	[ppm]	max 150
READILY CARBONISABLE SUBSTANCES	[-]	PASS TEST
WATER	[%]	max 0.5
SULPHATED ASH	[%]	max 0.05
CONTENT	[%]	99.5 - 100.5
BACTERIAL ENDOTOXINS	[I.U./MG]	max 0.5
AL	[ppm]	max 0.2
OXALATE	[ppm]	max 100
ARSENIC	[ppm]	max 1
LEAD	[ppm]	max 0.5
HG	[ppm]	max 1
BARIUM	[-]	PASS TEST
CALCIUM	[ppm]	less than 200
IRON	[ppm]	less than 5
CHLORIDE	[ppm]	less than 20
PACKING	25KG/500KG/1000KG	
STORAGE	STORE IN A COOL AND DRY PLACE	

The certificate was made on the basis of the supplier's certificate. The data contained in this certificate were prepared on the basis of certificates and quality standards of suppliers or manufacturers and on the basis of tests in the factory laboratory.

Prepared by

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An electronic document does not require a seal or signature.