

Calcium Chloride

Specification code

Cal-Chlor

Date

22/08/2022

Product description		Product Properties	
Appearance	Irregular granules with dust	Calcium chloride content - expressed as calcium chloride	Min. 77%
Chemical nar	ne Calcium Chloride	- expressed as CaCl 2. 2H2O	Min. 102%
Grade	Food Grade	Alkalinity expressed as calcium Hydroxide	Max. 0.3%
Shelf life	4 years	Alkaline and magnesium salts content	Max. 4%
		Acid insoluble substances content	Max. 0.02%
Storage and Transport		Acid insoluble particle size (corresponding to 1 kg of sample)	Max. 2mm
Storage	Stored and kept in its original package (tightly closed), in clean and dry warehouses away from humidity, direct action of any heating sources and from the	Sulfates (SO4) content	Max. 0.05%
		Iron content (Fe)	Max. 10mg/kg
		Arsenic content (As)	Max. 3mg/kg
T	incompatible substances.	Mercury content (Hg)	Max. 1mg/kg
Transport	transport is made by covered means of transport. According RID/ADR last edition, the product is not included into any danger class.	Lead content (Pb)	Max. 2mg/kg
		Fluoride content (F-)	Max. 0.004%

Our certificates







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