

## MACCO ORGANIQUES INC.

100 McArthur, suite 112, Salaberry-de-Valleyfield, Quebec, Canada, J6S 4M5 Tel: (450) 371-1066, Fax: (450) 371-5519

Web page address: www.macco.ca, Email: macco@macco.ca



THE MANUFACTURING PROCESS OF THE PRODUCT BELOW IS COVERED BY A REGISTERED FSSC 22000 FOOD SAFETY SYSTEM

Date: March 21, 2019 Supersedes: June 15, 2017 Ref #: S10162-A-G DC #: 19-051

## **SPECIFICATIONS** CALCIUM ACETATE FCC-EEC AGGLOMERATE

## **GENERAL**

Molecular formula: Ca(C<sub>2</sub>H<sub>3</sub>O<sub>2</sub>)<sub>2</sub> CAS #: 62-54-4 Molecular weight: 158.17 g/mol EEC #: E-263

**Specifications** 

## **Description**

**Parameters** 

Fine, white, bulky, odorless powder that is freely soluble in water and slightly soluble in alcohol.

<u>raiameters</u>	<u>specifications</u>
Identification	Passes test
pH (10%)	6.0 to 9.0
Assay (anhydrous basis)	99.0 to 100.5%
Water	7.0% Max.
Fluoride	0.005% Max.
Water insoluble matter	0.3% Max.
Chloride	0.05% Max.
Sulfate	0.1% Max.
Formic acid, formates and other oxidizable substances	1000 mg/kg Max.
Arsenic	3 mg/kg Max.
Lead	2 mg/kg Max.
Mercury	1 mg/kg Max.
Turical bulled anathy (kannad)	24 to 24 lbs/suff
Typical bulk density (tapped)	31 to 34 lbs/cu.ft. 0.50 to 0.55 g/mL
	0.30 to 0.33 g/IIIL
Typical particle size	On 2000 µm (US std mesh #10): 1% Max.
<u></u>	Through 45 μm (US std mesh #325): 1% Max.
	,
<u>Packaging</u>	20 kg, 22.7 kg and 25 kg multiwall paper bags
	45.4 kg drums
	500 kg big bags
•	
Storage	Store in a cool and dry place, in tight containers,
	for up to 3 years.

Conforms to Food Chemicals Codex and EEC specifications.

Liability: The information submitted in this document is based on current knowledge and experience. The information contained herein is furnished without warranty of any kind. Macco Organiques Inc. does not accept any liability whatsoever in respect of the use of this information nor in respect of use, application, adaptation or processing of the product described herein. The recommended times presented in this document may vary greatly depending on storage conditions.