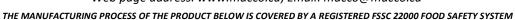


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Specifications

Date: July 29, 2021 Supersedes: March 21, 2019 Ref #: S35162-A-G DC #: 21-143

SPECIFICATIONS SODIUM ACETATE ANHYDROUS FCC-EEC AGGLOMERATE

GENERAL

Molecular formula: C₂H₃NaO₂ CAS #: 127-09-3 Molecular weight: 82.03 g/mol EEC #: E-262 (i)

Description

Parameters

White, odorless, hygroscopic powder that is freely soluble in water.

Identification Assay (dry basis) Loss on drying pH (1%) Alkalinity Potassium compounds Formic acid, formates and other oxidizable substances Arsenic Lead Mercury	Passes test 99.0 to 101.0% 1.0% Max. 8.0 to 9.5 0.2% Max. Passes test 1000 mg/kg Max. (as formic acid) 3 mg/kg Max. 2 mg/kg Max. 1 mg/kg Max.
Typical tapped density	28 to 32 lbs/cu.ft. 0.45 to 0.51 g/mL
Typical particle size	On 850 μm (US std mesh #20): 1% Max. Through 75 μm (US std mesh #200): 1% Max.
<u>Packaging</u>	20 kg and 22.7 kg multiwall paper bags.
<u>Storage</u>	Store in a dry place, in tight containers, for up to 2 years.

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