

ULTRA

SODIUM ACETATE (ANHYDROUS) CH₃COONa

Appearance:

Sodium acetate is available as a white odourless powder.

Commercial Information

Specification

Grade		
Appearance		White Powder
Assay	% mass min.	99.000
Insolubles	% mass max.	0.010
Chloride	% mass max.	0.035
Calcium	% mass max	0.100
Potassium	% mass max.	0.100
Sulfate	% mass max.	0.010
Heavy Metals (as Pb)	% mass max.	0.005

Packing

Sodium Acetate is supplied in poly lined Poly Ethylene bags of 50 kgs each and stuffed lose in a container of 21 MT capacity.

Storage and handling

Sodium Acetate is hygroscopic. It should be stored and handled in its original packages or in suitable Sealed containers and kept in a clean dry place.

Under normal conditions of use Sodium Acetate acetate does not present any undue health hazard. Precautions should be taken to prevent entry into the eyes and prolonged or repeated skin contact. Exposure to the dust at high concentrations should be prevented by the provision of suitable ventilation.

Eye/Skin contact:

In the event of eye/skin contact occurring, immediately imigate with copious quantities of clean water, holding the eye open if necessary. Obtain medical attention.

Applications:

Sodium Acetate is used for the manufacture of Dye and colour intermediates, pharmaceuticals, cinnamic acid, soaps, photography, purification of glucose. It is also used in meat preservation, medicine, electroplating tanning, dehydrating agent, buffer, lab reagent, and food additive.

ULTRA CHEMICAL WORKS

209 Anantdeep Chambers, 273/277 Narshi Natha Street, Mumbai: 400 009. (India)
Ph: +91 22 66359695 Fax: +91 22 66359694 E-mail: info@ultrachem.co.in
Website : www.ultrachem.co.in