

## SPECIFICATION

## Sodium Acetate Trihydrate

## Guaranteed Reagent

REQUIREMENT	SPECIFICATION
* Appearance Assay (CH <sub>3</sub> COONa·3H <sub>2</sub> O) Solubility in water pH of a 50g/l solution at 25°C Chloride (Cl) Phosphate (PO <sub>4</sub> ) Sulfate (SO <sub>4</sub> ) Potassium (K) Copper (Cu) Calcium (Ca) Aluminium (Al) Lead (Pb) Iron (Fe) Substances reducing permanganate (as O)	White, crystals ~ crystalline powder min.99.0%(mass/mass) to pass test 7.5~9.0 max.5ppm(mass/mass) max.5ppm(mass/mass) max.0.002%(mass/mass) max.0.01%(mass/mass) max.5ppm(mass/mass) max.0.002%(mass/mass) max.5ppm(mass/mass) max.5ppm(mass/mass) max.5ppm(mass/mass) max.0.002%(mass/mass)

JIS K 8371:2006\*:Additional test performed by Wako but not required by JIS