

SPECIFICATION

Acetic Acid
for Non-aqueous Titration

REQUIREMENT	SPECIFICATION
* Appearance Assay (CH ₃ COOH) Solubility in water Freezing point Water Residue after evaporation Chloride (Cl) Sulfate (SO ₄) Copper (Cu) Lead (Pb) Iron (Fe) Acetic anhydride (GC) Substances reducing dichromate (as O) Acetic anhydride * Substances darkened by perchloric acid * Substances reducing permanganate * Suitability for non-aqueous titration	Colorless clear liquid min.99.7%(mass/mass) to pass test min.15.5°C max.0.3%(mass/mass) max.0.001%(mass/mass) max.1ppm(mass/mass) max.1ppm(mass/mass) max.0.5ppm(mass/mass) max.0.5ppm(mass/mass) max.0.5ppm(mass/mass) max.0.1%(mass/mass) max.0.005%(mass/mass) max.0.001g/dL to pass test to pass test to pass test

JIS K 8355:2006(*:Additional test performed by Wako)This product is suited for Acetic acid for non-aqueous titration of general tests on The Japanese Pharmacopoeia.