

## SPECIFICATION

## Ethyl Acetate

## Guaranteed Reagent

REQUIREMENT	SPECIFICATION
* Description Assay (CH <sub>3</sub> COOC <sub>2</sub> H <sub>5</sub> ) (GC) Appearance Density (20°C) Refractive index 20°C Water Residue after evaporation Acidity (as CH <sub>3</sub> COOH) Ethanol (C <sub>2</sub> H <sub>5</sub> OH) (GC) Methanol (CH <sub>3</sub> OH) (GC) Methyl Acetate (CH <sub>3</sub> COOCH <sub>3</sub> ) (GC) Substances darkened by sulfuric acid	Colorless clear liquid min.99.5%(mass/mass) max.10 Hazen units 0.898~0.902g/ml 1.370~1.374 max.0.1%(mass/mass) max.0.002%(mass/mass) max.0.005%(mass/mass) max.0.1%(mass/mass) max.0.1%(mass/mass) max.0.1%(mass/mass) to pass test

JIS K 8361:2007

\*The specification is originally set by Wako not JIS