

Tartaric Acid, Crystals, Reagent, A.C.S.

HOOC(CHOH)₂COOH FW150.09
CAS: 87-69-4

88964-300 500 g 87.30 6X500 g 413.08
88964-380 2 kg 189.79
88964-580 10 kg 794.68

A.C.S. Specifications

Assay (C₄H₆O₆)99.0% min.
Insoluble matter0.005% max.
Residue after ignition0.02% max.
Chloride (Cl)0.001% max.
Oxalate (C₂O₄) about 0.1%P.T.
Phosphate (PO₄)0.001% max.
Sulfur compounds (as S)0.002% max.
Heavy metals (as Pb)5 ppm max.
Iron (Fe)5 ppm max.

Test Paper, pH, Accutint®

Wide range: pH 1 - pH 12

89164-000 ea 9.54 12 ea 103.03

Supplied in a plastic dispenser containing continuous 4.6 meter strip with individual color chart on the label.

Tetrabutylammonium Iodide, 98%

[CH₃(CH₂)₃]₄NI FW 369.38
CAS: 311-28-4

89286-080 25 g 49.11

Melting point145 - 148° C

Tetrachloroethylene, Lab-Grade

Cl₂C: CCl₂ FW 165.85
CAS: 127-18-4

89424-540 4 L 96.30 4X4 L 308.08
89424-700 20 L 285.28
89424-940 196 L 1522.69

Tetrahydrofuran UV, Accusolv

Suitable for HPLC, Chromatography and Spectrophotometry

Non stabilized

C₄H₈O FW 72.11

CAS: 109-99-9

89690-540 4 L 161.85 4X4 L 431.59

Actual lot analysis on the label

Specifications

UV Absorbance
(1 cm Cell vs Water)

Wavelength (nm)	Maximum Absorbance
212	1.000
250	0.180
300	0.020
350	0.005
400	0.005

Assay (GC)99.9% min.
Water (H₂O)0.03% max.
Residue after evaporation1 mg/L max.
Peroxides at time of packaging(as H₂O₂)2 mg/L max.
Filtered through a 0.2µm filter

Tetrahydrofuran, Non UV, Accusolv

Suitable for HPLC

With BHT preservative

C₄H₈O FW 72.11

CAS: 109-99-9

89695-540 4 L 154.03 4X4 L 410.73

Actual lot analysis on the label

Specifications

Assay (GC)99.8% min.
Color (APHA)10 max.
Peroxides at time of packaging(as H₂O₂)0.015% max.
Residue after evaporation0.03% max.
Stabilizer (BHT, w/w)0.02 - 0.03 %
Water (H₂O)0.03% max.