

Ethyl Acetate
HPLC
For use in Liquid Chromatography (HPLC & UHPLC) &
Spectrophotometry



Material No.: 9282-96
Revision No.: 0

Product Specification

Test	Specification
Ultraviolet Absorbance (1.00-cm cell vs. water) – 400-330 nm	≤ 0.01
Ultraviolet Absorbance (1.00-cm cell vs. water) – 280 nm	≤ 0.02
Ultraviolet Absorbance (1.00-cm cell vs. water) – 265 nm	≤ 0.05
Ultraviolet Absorbance (1.00-cm cell vs. water) – UV Cut-off, nm	≤ 255
Fluorescence Trace Impurities, measured as Quinine Base – at 450 nm Emission, For Information Only	ppb
Fluorescence Trace Impurities, measured as Quinine Base – at Emission Maximum for Impurities, For Information Only	ppb
Assay (by GC, corrected for water)	≥ 99.6 %
Residue after Evaporation	≤ 2.0 ppm
Titration Acid (µeq/g)	≤ 0.8
Water (by KF, volumetric)	≤ 0.04 %

For Laboratory, Research, or Manufacturing Use

Packaging Site: Paris Mfg Ctr & DC


Jamie Ethier
Vice President Global Quality

For questions on this Product Specification please contact Technical Services at 855.282.6867 or +1.610.386.1700

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Page 1 of 1