



Ethyl Acetate

HPLC

Product No. 9282
 Specifications current as of: Jun 8 2011

TEST	SPECIFICATION
Ultraviolet Absorbance (1.00-cm cell vs. water):	
400-330 nm	max. 0.01
280 nm	max. 0.02
265 nm	max. 0.05
UV Cut-off, nm	max. 255
Fluorescence Trace Impurities, in ppb, measured as Quinine Base:	
at 450 nm Emission	Actual Value Reported
at Emission Maximum for Impurities	Actual Value Reported
Assay (by GC, corrected for water)	min. 99.6 %
Residue after Evaporation	max. 2 ppm
Titration Acid ($\mu\text{eq/g}$)	max. 0.8
Water (by KF, volumetric)	max. 0.04 %
For Laboratory, Research or Manufacturing Use	