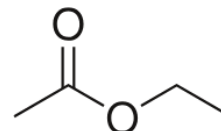


Product Specification

Product Name:

Ethyl acetate PurSol/v Hyper for HPLC and residue analysis, ≥ 99.9%(GC)

Product No.: PSR41570
Brand: PureSynth
CAS No.: 124-18-5
Molecular Formula: C₄H₈O₂
Molecular Weight: 88.11 g/mol



Test	Specification
Appearance	Colorless liquid
Assay (By GC)	≥ 99.9 %
Water (By KF)	NMT 0.03 %
Refractive Index (20°C)	1.3719-1.3727
Residue	NMT 1 mg/L
UV Cutoff	256 nm
Electron Capture GC	NMT 10 ng/L
UV Absorbance	
at 275 nm	NMT 0.050 AU
at 300 nm	NMT 0.030 AU
at 325 nm	NMT 0.005 AU
at 400 nm	NMT 0.005 AU
Suitability Test for HPLC	Complies

Specification: PSHY-1.0-QA/015, Ver. No. 1.1, 29.06.2026.

The information represented here may/may not represent the entire product specification and application recommended by PureSynth Research Chemicals. This information is for the user scientists or trading community as a guide in their applications. The company claims no liability for misuse resulting due to wrong usage of the information above.
For queries on this Specifications, please contact our technical team at technical@pure-synth.com