

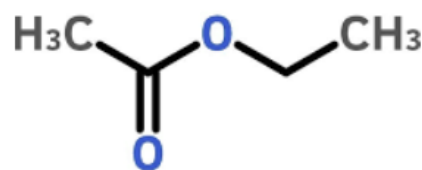


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## Product Specification

# ETHYL ACETATE 99.7% FOR HPLC & SPECTROSCOPY

**CAT. NO.** : HP0126  
**GRADE** : HPLC  
**CAS NO.** : 141-78-6  
**FORMULA** :  $\text{CH}_3\text{COOC}_2\text{H}_5$   
**M.W.** : 88.11



Minimum assay (GC)	99.7%
Wt. per ml at 20° C	0.899-0.901 g
Refractive index $n_{20}^D$	1.371-1.372
Boiling range	76-77° C

### Maximum limits of impurities:

Acidity ( $\text{CH}_3\text{COOH}$ )	0.005%
Non-volatile matter	0.0005%
Substances discolored by $\text{H}_2\text{SO}_4$	Passes test
Water ( $\text{H}_2\text{O}$ )	0.05%

Minimum transmission  $\lambda\text{nm}$  %T/1cm at :

255 nm	15%
260 nm	75%
265 nm	80%
270 nm	95%
275 nm	96%
280 nm	98%
285-400 nm	>99%

Filtered through 0.2mm membrane.

DATE: 01.07.2025

**Remarks:** The above-mentioned batch material is compliance with the standard specifications of High Purity Laboratory Chemicals Pvt. Ltd.



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