



26614

Ethyl Acetate for HPLC & UV Spectroscopy, 99.9%

Part A

CAS : 141-78-6

Molecular Formula : C₄H₈O₂

Molecular Weight : 88.11

Specifications

Appearance (Clarity)	Clear
Appearance (Colour)	Colourless
Appearance (Form)	Liquid
Colour (APHA)	max. 10
Assay (GC)	min. 99.9%
Density (g/ml) @ 20°C	0.899-0.901
Refractive Index (20°C)	1.371-1.372
Boiling Range	76-77°C
Non Volatile Matter	max. 0.0005%
Acidity (CH ₃ COOH)	max. 0.005%
Water (KF)	max. 0.05%
%T (Transmission) in a 1cm cell v/s H ₂ O	
@255nm	?25
@260nm	?75
@265nm	?80
@270nm	?95
@275nm	?96
@280nm	?98
@285nm	?99
@290-300nm	?99

General Information

Storage	25 to 40°C (Room Temperature)
Shelf Life	60 Months
IMDG Identification	UN No.:1173 , IMCO Class No.:3 , Packing Group:II
HSN Code	
1000 ml	29153100 (GST 18%)
2500 ml	29153100 (GST 18%)
500 ml	29153100 (GST 18%)

Type of Packing

1000 ml

Glass Bottle

2500 ml

Glass Bottle

500 ml

Glass Bottle

Available Packages

500 ml

1000 ml

2500 ml

Disclaimer

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