



ETHYL ACETATE 99.5

EV N° 7405

Application Code: 7405

Version 6

Product Characteristics

CAS N° : 141-78-6
UN N° : 1173
Molecular weight:: 88.12

Density, 20/20 °C : 0.900 – 0.903 (1)
Distillation range: 76.5– 78.3 °C (1)

Specification

Property	Obs.	Value	Unity	Analytical Method	
				Atanor	Based on
Appearance		Clear and colorless liquid, free from extraneous suspended or settled particles.	---	Visual observation	---
Purity		Minimum 99.5	% W/W	2005	ACS Ed. 9
Acidity (as acetic acid)		Maximum 0.005	% W/V	2005	ASTM D 1613-85
Water		Maximum 0.05	% W/W	3003	ACS Ed. 9
Ethyl alcohol		Maximum 0.5	% W/W	2005	ASTM D-3545-95
Odor		Characteristic Nonresidual odor	---	2005	ASTM D-1296-01

Product Container:

Bulk – Drum x 180 Kg.

Observations:

(1) Typical value

Date: 06 – feb - 2006**Supersedes:** 12 - sep - 2002

Certificate N° 126015050



Kosher Lamahadrin

Written
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