

Certificate Of Analysis ... Pl

Chemical Name: Acetic Acid, Glacial

USP/FCC

Chemical Formula: CH3COOH

..Pure Quality

2016030866

F.W.: **60.0500** CAS: **64-19-7** Density: **1.0510 kg/L**

Product Code: CP-M1011P

Analytical Results		
ltem	Specifications	Analysis
FCC-Identification: Acetate	To pass test	Passes Test
FCC-Nonvolatile Residue	0.005% max.	0.0003%
FCC-Readily Oxidizable Substances	To pass test	Passes Test
FCC-Lead (Pb)	0.5 mg/kg max.	<0.5 mg/kg
USP-Heavy Metals	5 ppm max.	<5ppm
FCC-Assay (C2H4O2)	99.5 - 100.5%	99.9%
FCC-Solidification Point	15.6 °C min.	16.5°C
USP-Identification: Acetate	To pass test	Passes Test
USP-Assay (C2H4O2)	99.5 - 100.5%	99.9%
USP-Limit of Non-Volatile Reside	1.0 mg max.	0.0003 mg
USP-Chloride and Sulfate	To pass test	Passes Test
USP-Readily Oxidizable Substances	To pass test	Passes Test
USP-Congealing Temperature	15.6 °C min.	16.5°C

Remarks:

It is certified that the above copy is a true copy of the actual lot analysis.

Kevin Hansen

Quality Assurance Manager

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