

Name	Acetic Acid GR	Assay	99.8%
Cat. No.	AX0073/9	Melting Point	°C
Lot Number	9065 (3X06)	Boiling Point	°C
Formula	CH3COOH	Color	<10 APHA
Formula Wt.	60.05 gm/mole	Form	Liquid
		Density (@ °C)	
		Refractive Index	
		Optical Rotation	
		% Water	

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Trace Impurities      3 Spectrographic Analysis      3
As                    3 Infra Red                    3
Ca                    3 Ultra Violet                3
Cl 0.1 ppm            3 UAAAAAAAAAAAAAAAAAAAAAAAAAAAAA'
Cu                    3 Wave. 3 3 3 3 3 3
Cu                    3 AAAAAAAAAAAAAAAAAAAAAAAAAAAAAA'
Fe 0.21 ppm           3 Abs. 3 3 3 3 3 3
Heavy Metals (Pb)     0.05 ppm      3 UAAAAAAAAAAAAAAAAAAAAAAAAAAAAA'
Insoluble Matter      3 Wave. 3 3 3 3 3 3
Evaporation Residue  0.0008%      3 AAAAAAAAAAAAAAAAAAAAAAAAAAAAAA'
Ignition Residue     3 Abs. 3 3 3 3 3 3
K                    3 AAAAAAAAAAAAAAAAAAAAAAAAAAAAAA'
Mg                   3 Visible                    3
Mn                   3 Near Infrared                3
N (as NH4)           3 Atomic Absorption            3
Na                   AAAAAAAAAAAAAAAAAAAAAAAAAAAAAA'
NO3                  3 Gas Chromatography           3
PO4                  3
SO4 0.1 ppm          AAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
Zn                   Dilution Test                PT
                    Acetic Anhydride              0.007%
                    Subst. reducing                Dichromate                PT
                    NO3                            Subst. reducing            Permanganate                PT
                    PO4                            Titratable Base            0.0002 meq/g
                    SO4 0.1 ppm
                    Zn

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