Name Ethyl Acetate OmniSolvR	Assay 99.96%
Cat. No. EX0241	Melting Point °C
Lot Number 30233	Boiling Point °C
Formula CH3COOC2H5	Color <10 APHA
Formula Wt. 88.11 g/mole	Form Liquid
	Density (@ °C)
	Refractive Index
FILTERED FOR PARTICULATE MATTER	Optical Rotation
	% Water 0.015%

Trace Impurities		Spectrographic Analysis				
As		Infra Red	x			
Ca		Ultra Violet	x			
Cl						
		Wave.	300	270	265	257
Cu						
		Abs.	.001	.001	.013	.272
Fe						
Heavy Metals (Pb)		Wave.	255	254		
Insoluble Matter		Abs.	.524	.710		
Evaporation Residue 0.2 ppm						
		Wave.				
Ignition Residue						
		Abs.				
K						
Mg		Visible				
Mn		Near Infrared				
N (as NH4)		Atomic Absorption				
Na		Gas Chromatography				
NO3						

UV Cut-Off	253 nm
PO4 Fluorescence	63 ppt
ECD Responsive Subs.	0.47 ppt
SO4 Titratable Acid	0.6 ueq/g

Zn

Other Tests