



Specifications for Ethyl Cellosolve (Ethyl Glycol Ether)

Parameter	Value
Molecular Formula	C ₄ H ₁₀ O ₂
Mol Wt	90.12
CAS #	[110-80-5]
Description	Clear colourless liquid
Density at 20/20 deg cel	0.928-0.932
Purity	99% min
Distillation range in deg cel	130-136
KF Water (%)	0.20 max
Acidity as acetic acid in ppm	100 max

Uses:

Industry	Application
Process and Manufacturing	As coupling solvent in many chemical specialties
Lubricants	As ingredient in hydraulic brake fluids
Colourants	As solvent in dye and pigment manufacturing
Plasticizers	As intermediate in mfr of plasticizers with improved solubility
Coatings	As thinner for sprayed industrial finishes As viscosity improving agents in various paints