



Specifications for Di-isopropanolamine

Parameter	Value
Molecular Formula	C ₆ H ₁₅ N
Mol Wt	101.2
CAS #	[108-18-9]
Description	Clear colourless liquid
Assay	99.5% min
Sp Gravity at 27/27 deg cel	0.715-0.720
Distillation range in deg cel	84 ± 0.1
KF Water (%)	0.15 max
Flash point in deg cel	(-) 7

Uses

Industry	Application
Agrochemicals	In mfr of deltamethrin and carbamates
Pharma	In mfr of diisoproplamine ethanol, an intermediate for diisopropylamine dichloroacetate
Rubber	Intermediate for vulcanization accelerator
Corrosion inhibitor	In mfr of DIPAN