

Di Ethylene Glycol (DEG)

Properties	Spec,Value	Unit	Test Method
Purity	99.8 MIN	WT%	ASTM E 202
Mono Ethylene Glycol	0.05 MAX	WT%	ASTM E 202
Tri Ethylene Glycol	0.05 MAX	WT%	ASTM E 202
Water Content	0.05 MAX	WT%	ASTM E 203
Acidity	0.005 MAX	WT%	ASTM D 1613
ASH	0.005 MAX	WT%	DC - 254/A
SP.GR.@20/20°c	1.1175-1.1195	-	ASTM D 891
Color	10 MAX	Pt-Co	ASTM D 1209
Distillation @ 760mm Hg	IBP	242 MIN	°C
	DP	250 MAX	°C

Application : Polyurethane Textile Softener, Petroleum solvent, Dehydration of Natural Gas, Plasticizer, Solvent for Nitrocellulose.

Tri Ethylene Glycol (TEG)

Properties	Spec,Value	Unit	Test Method
Purity	97 MIN	WT%	ASTM E 202
DEG	2 MAX	WT%	ASTM E 202
TEG (T.TEG)	1 MAX	WT%	ASTM E 202
Water	0.05 MAX	WT%	ASTM E 203
Acidity	0.01 MAX	WT%	ASTM D 1613
ASH	0.005 MAX	WT%	DC - 254/A
SP.GR.@20/20°c	1.124-1.126	-	ASTM D 891
Color	25 MAX	Pt-Co	ASTM D 891
Distillation @760mm Hg (5-95vol%)	280 MIN - 295 MAX	°C	ASTM D 1078

Application : Polyurethane Textile Softener, Petroleum solvent, Dehydration of Natural Gas, Plasticizer, Solvent for Nitrocellulose.