

Certificate Of Analysis

Tri-Ethylene Glycol (TEG)

Name	Amount	Unit	Conditions	Standard
Appearance	Clear Colorless		Visual	
Acidity (ppm)	50	Mg/kg	As Acetic Acid, Maximum Value	ASTM D1613
Ash	100	Min	Maximum Value	ASTM D 482
Color	25	Min	Pt – Co, Maximum Value	ASTM E 202
Mono Ethylene Glycol (MEG) Content	0.5	WT. %	Maximum Value	ASTM E 202
Bi Ethylene Glycol (BEG) Content	0.1	WT. %	Maximum Value	ASTM E 202
Initial Boiling Point (IBP)	280 min 295 min	°C	Minimum Value DISTILLATION at 0.1013 MPA 5% vol-95% vol.	ASTM E 202
Purity	99.5	WT. %	Maximum Value(100-Impurities)	ASTM E202
Specific Gravity	1.124 - 1.126		C° 20/20%	ASTM D 4052
Water content	0.05	WT. %	Maximum Value	ASTM E202

-Depending on the origin, these specifications may vary slightly. However, these variations will always be within the standards accepted in the international market.

-All Specifications will be confirmed at the time of establishing the contract with our Supplier. If for any reason there are any variations in the Specifications, they shall be confirmed with our Buyer through an Addendum to the Draft between the parties (Seller and Buyer).

-All prices and quantities, for transactions, will be confirmed with our suppliers. Therefore, the Buyer must wait for such confirmation (SCO-FCO) to proceed with the transaction.

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