

01 Jun 09

## SALES SPECIFICATIONS

### Ethylene Glycol Polyester Grade Specified Material: 0126055-S

SPECIFICATION	ETHYLENE GLYCOL POLYESTER GRADE
Purity, %wt, minimum	99.9
Diethylene Glycol, %wt, maximum	0.05
Acidity, parts per million (ppm), maximum, as Acetic Acid	20
Iron, ppm, maximum	0.1
Chlorides, ppm, maximum	0.2
UV Transmit @ 220nm, %T, minimum	70
UV Transmit @ 250nm, %T, minimum	90
UV Transmit @ 275nm, %T, minimum	94
UV Transmit @ 350nm, %T, minimum	98
Water, %wt, maximum	0.05
Color, Platinum-Cobalt Units, maximum	5
Appearance	Pass

Typical values for specific Gravity (20/20°C): 1.1151 to 1.1156

Typical values for Refractive Index at 20°C: - 1.4305 to 1.4330

Typical values for Ash content: < 40ppm

Typical values for Distillation Range 196C - 200C

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*Ethylene Glycol Polyester Grade  
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