



CERTIFICATE OF ANALYSIS

PRODUCT: Monoethylene Glycol, Polyester Grade

Date/time printed

08/12/2025

Customer reference

BL1152007

Delivery item

81305461 000010

Storage location: LE03
Transport ID: 0

Weight: 45,000.000 LB

Batch number: 120000579246

Date of production: 05/22/2025

Characteristic	Unit	Value	Lower Limit	Upper Limit	Method
Monoethylene Glycol	% wt	100.0	99.9		MEG
Diethylene Glycol	% wt	0.00		0.05	MEG
Water	% wt	0.03		0.05	H2OFG
Iron	ppm	0.02		0.07	IRON_GLY
Appearance		Substantially free of suspended matter			APP
Acidity, as acetic acid	% wt	0.001		0.003	ACIDGWT
Color, Pt-Co	PtCo	2		5	CLRAPHA
Total Chlorides	ppm	0.1		0.1	IC
Ash	% wt	0.003		0.003	ASH_GLY
UV Transmission 220 nm	%	82	70		UV_GLY
UV Transmission 275 nm	%	93	93		UV_GLY
UV Transmission 350 nm	%	100	98		UV_GLY

*** End2 ***

Please consult the SDS for further information.

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