



No. :

Date :

Analysis Triethylene glycol (TEG)

Characteristic	Test Method	Unit	Valu
PURITY	ASTM E-202	WT.%	97 MIN.
MEG CONTENT	ASTM E-202	WT.%	2 MAX.
TEG CONTENT	ASTM E-202	WT.%	1 MAX.
WATER	ASTM E-203	WT.%	0.05 MAX.
ACIDITY AS ACETIC ACID	ASTM D-1613	WT.%	0.01 MAX.
ASH CONTENT	DC-254/A	PPM	50 MAX.
COLOR	ASTM D-1209	Pt-Co	25 MAX.
SP. GR (20/20°C)	ASTM D-891	-	1.124 – 1.126
DISTILATION @ 760 MM-Hg			
5-95 VOL % RANGE	ASTM D-1078	°C	289-295

P E T R O A R S E S C o .

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