

Technical Data Sheet

Basic information

Chemical name	Triethylene glycol	Formula	C6H14O4
Synonyms	TEG	Chemical structure	
CAS.No.	112-27-6		
EINECS No.	203-953-2		
Molecular weight	150.17		

Physical properties

Appearance	Colourless transparent
Density,20°C, g/cm ³	1.109
Boiling point,°C	288
Melting point,°C	-7
Flash point,°C	165.6

Specification

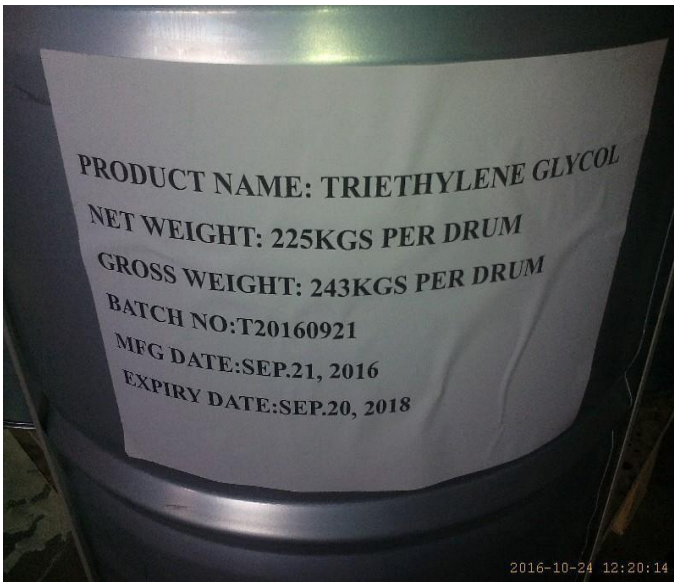
Items	Specification
Appearance	Colourless transparent
Triethylene Glycol,Wt %	99.00 min
Water,Wt%	0.10 max
Color(APHA)	25 max
Specific Gravity(20/20°C)	1.122-1.124
Acidity,Wt ppm	/
Ash,%(m/m)	≤0.01

Application

TEG used in Gas Dehydration etc oil & gas industries,solvent,extraction agent and drying agent.

Package

- 225kg/drum, 18mt per 20'ft;



Safety on transportation

It belongs to common goods, always refer to MSDS.

Storage and handling

Keep tightly closed, store in a cool dry place.

Please refer to the Materials Safety Data Sheet (MSDS) for the handling methods.

The information above is believed to be accurate and represents the best information currently available to us. However, In no event shall we be liable for any claims, losses, or damages of any third party resulting from its use.

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