



GLYCOLS

Recosol TEG (Triethylene Glycol)

DESCRIPTION

Specialised glycol principally used in the oil and gas industries to remove water in natural gas reboiler systems and in Oilfield chemical formulations. It can also be used as a plasticiser for vinyl and composition cork or as an additive for hydraulic and brake fluids.

FEATURES

Hydroscopicity – readily absorbs water from air and gas streams.

Low Volatility – can be reused in dehumidifying systems such as natural gas reboilers.

Non-regulated – not considered dangerous goods for storage and transport.

Recosol TEG is known for its hygroscopic quality and its ability to dehumidify fluids. It is also soluble in ethanol, acetone, acetic acid, glycerine, pyridine, aldehydes, slightly soluble in ether and insoluble in oil, fat and hydrocarbons.

PACKAGING

Recosol TEG is available in IBCs (1100kg bulk containers) and drums.

SAFETY

Please consult the MSDS on **Recosol TEG** before use.

The information and recommendations contained herein are based on data believed to be correct at this time. However, no guarantee of any kind, expressed or implied is made with respect to the information contained herein.

Typical Characteristics

Appearance	colourless liquid
Odour.....	mild odour
Boiling point.....	287.8°C
Melting / Freezing Point.....	-7.2°C
Specific Gravity.....	1.1255
pH.....	7
Flash Point	227°C



MSDS available

QUEENSLAND
Tel +61 7 3308 5200
Fax +61 7 3308 5201

NEW SOUTH WALES
Tel +61 2 8709 9600
Fax +61 2 9791 5066

VICTORIA
Tel +61 3 9408 4144
Fax +61 3 9408 4155

SOUTH AUSTRALIA
Tel +61 8 8222 1333
Fax +61 8 8260 7883

WESTERN AUSTRALIA
Tel +61 8 9352 3000
Fax +61 8 9352 3033