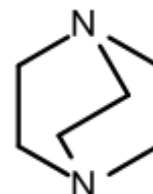


GC TEDA 33M

1,4-diazabicyclo [2,2,2] octane in MEG



GC TEDA 33M is a cyclic amine in solution of monoethylene glycol that is mainly used as a catalyst for polyurethanes. **GC TEDA 33M** offers all the advantages of the triethylene diamine catalyst in an easy to handle physical form, a low viscosity liquid. **GC TEDA 33M** is soluble in water and miscible with polyols and tin based catalysts.

PHYSICAL-CHEMICAL PROPERTIES

Appearance	Liquid
Color	Clear yellowish
Density, g/cm ³	1.09 ± 0.2
TEDA content, % w/w	33 ± 2

HANDLING AND STORAGE: The processing and use of GC UV-3529 requires adequate technical and professional knowledge. Please consult safety data sheet for further handling, storage and toxicity information.
GC UV-3529 has to be stored in tightly sealed original container in a cool and well-ventilated area, protected from atmospheric agents.

PACKAGING: Standard packaging size of GC TEDA 33M is in 25 Kg drums.

DISCLAIMER:

Information contained in this document is provided to the best of our knowledge and is considered true as per revision date. We do not accept any liability for loss and damage that may occur from the improper use of this information and for the use against the safety legal requirements and patent rights. This specification does not release the customer from the obligation to check the product as to its suitability for intended area of usage.