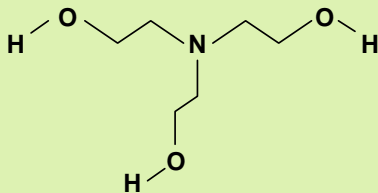


PHYSICAL PROPERTIES

Freezing Range, °C	18 - 23
Boiling Temperature, °C	336
Flash Point, °C	192
Density @ 25°C, g/cm ³	1.12 - 1.13
Ignition Temperature °C	325

PRODUCT SPECIFICATIONS	VALUE	TEST METHOD
Assay, % minimum	99.3	GC
Water Content, maximum %	0.10	DIN 51 777
Color Maximum, APHA,	30	DIN EN 1557
Diethanolamine, % maximum	0.40	GC
Monoethanolamine, % maximum	0.10	GC
High Boilers, % maximum	0.50	GC

Formula:



Formula Weight: 149.2

CAS Registry: 102-71-6

Storage & Handling:

Triethanolamine Pure has a shelf life of five months in unopened, original containers and kept at 20°C. May discolor after lengthy storage. It must be protected from fire, explosions, sources of ignition and electrostatic charges, acids and acid forming substances. Ensure thorough ventilation of work and storage area.

Documento Versión Web / Estimado Cliente: Antes de realizar su compra solicite la última versión de este documento.