



## Triéthanolamine

Synonyms:

2,2', 2' '- Nitrilotriéthanol , Tris (2-hydroxyéthyl) amine

(CH<sub>2</sub>OHCH<sub>2</sub>)<sub>3</sub>N

Classification

Danger

Molecular weight

149 ONU

CAS

102-71-6 Transport hazard class:

EEC-N:

203-049-8 Packing

Triéthanolamine

> RPE - Pour analyse

Grade Analytique

Description	Yellowish liquid	-
Identification	Positive	-
Water miscibility	Conform	-
Alcohol miscibility	Conform	-
Density at 20°C	1.120 - 1.128	-
Refractive index at 20°C	1.4797 - 1.4907	-
Melting point	20.0 - 22.0	?C



**Triéthanolamine**

&gt; RPE - Pour analyse

**Grade Analytique**

Water (K.F.)	<= 0.3	%
Chloride	<= 10	ppm
Diethanolamine	<= 1.5	%
Monoethanolamine	<= 0.5	%
Heavy metals (as Pb)	<= 2	ppm
Residue on ignition	<= 50	ppm
Sulfate	<= 20	ppm
Fe	<= 2	ppm
Assay (on dry)	>= 98	%

**ID****Size****Packaging**

000000000000489501

30 kg

Fût métal

000000000000489504

1 l

Flacon verre



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