



TECHNICAL DATA SHEET

TDS 014

Revision:	Date:	Page:
10	03/07/18	1/1

TERPINYL ACETATE

Acetate produced by esterification of terpineol. It is consisted mainly of alpha terpinyl acetate.

VERIFICATIONS

Characteristics	UN	Specification / Tolerance	Method
Terpinyl Acetate (alpha and gamma) (by GC)	%	90 min.	ML SC 020
Appearance	-	Clear colorless to pale yellow liquid	Visual
Apha Color	-	30 max.	ML SC 015
Acid Number	mgKOH/g	1.0 max	ML SC 003
Humidity	%	0.2 max.	ML SC 025
Specific Gravity (20/4°C)	g/cm ³	0.958 – 0.963	ML SC 013
Refractive Index (20°C)	-	1.462 – 1.466	ML SC 014
* Flash Point (open cup)	°C	> 100	ML CS 023
* Isomers Total (by GC)	%	95 min.	ML CS 020

* The sporadic analyzed parameters above do not characterize the product and should be taken only as reference.

APPLICATIONS

- Vehicle and as an aiding agent in the fixing of fragrances in the perfumery industry.

BENEFITS

- Highly efficient fixing agent.

PACKAGING

Type	Size	Shelf life
Lined steel drums	180 Kg	12 months

DISCLAIMER

To prevent accidents and environmental impacts, please check the product SDS.



We request our customers to test our products before using them on industrial scale. The user of our products bears the responsibility of determining their suitability for a particular application or formulation or determining that the products or their use do not infringe any intellectual property. We do not assume any responsibility or warranty, expressed or implied, resulting from handling, usage and storage whether performed according to the instructions contained in this document, whether used alone or in combination with other products. The buyer assumes all responsibility and liability for loss or damage arising from the handling and use of our products, either alone or in combination with other products.