

## TERPINEOL

PINE OIL COMPOSED OF A MIXTURE OF TERPENE ALCOHOLS AND TERPENE HYDROCARBONS

**TERPINEOL** IT IS WIDELY USED IN FINE AND FUNCTIONAL FRAGRANCES, SOLVENTS, SPECIALTY INKS, AND SYNTHESIS, PROVIDING VERSATILITY AND HIGH PERFORMANCE IN FORMULATIONS. IN ADDITION, IT SERVES AS AN IMPORTANT COMPONENT FOR PERFUME FORMULATION, ENHANCING SCENT QUALITY, STABILITY, AND LONGEVITY. IT HAS GOOD COMPATIBILITY WITH VARIOUS ORGANIC COMPONENTS, HIGH STABILITY, AND PERFORMANCE IN INDUSTRIAL, COSMETIC, AND CHEMICAL APPLICATIONS.

### PROPERTIES

Analysis	UN	Specification	Typical Values	Method
TERPINEOL (CG)	%	Min. 91	92.17	ML SCDV 026
ACID NUMBER	mg KOH/g	Max. 0.2	0.03	ML SCDV 003
WATER CONTENT	%	Max. 0.6	0.20	ML SCDV 025
DENSITY (20°C)	g/ml	0.932- 0.940	0.94	ML SCDV 013
REFRACTIVE INDEX (20°C)	-	1.480- 1.483	1.48	ML SCDV 014
APHA COLOR	-	Max. 20	15.51	ML SCDV 015

### PACKAGING

Type	Size	Shelf life
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 does 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.

