

TURPENTINE ESSENCE E

FEATURES

Gasoline is a concentrated volatile liquid extracted by distillation from certain plants or petroleum. Mineral essences are derivatives of crude oil used in the paint industry as solvents and thinners. Natural essences are of plant origin and are also called essential oils. **TURPENTINE ESSENCE** E, obtained from pine, is the most widely used; it is the exclusive product of the distillation of fresh oleo-resinous saps from various pine trees (most often maritime pines). The saps are collected either naturally or artificially by incision in the living tree. Distillation is carried out at a temperature below 180°C. It must be free of moisture and

INSTRUCTIONS FOR USE

residues; its characteristic odor is very pleasant.

It is the classic solvent for oil paint, but also a siccative and a plasticizer.

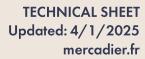
A very good solvent for oily varnishes, which it accelerates drying. In artistic oil painting, painters use it to degrease their colors to give them a more matte appearance and make them more opaque, or to thin the material to obtain delicate touches. It is recommended to use a rectified essence, i.e., non-greasy (non-oxidized).

Density: about 0.89 kg / lt

RECOMMENDATIONS

Wear eye, face, and respiratory protection. In case of contact with eyes or skin, rinse thoroughly with water and consult a doctor if symptoms persist. Flammable. Keep away from heat or sparks. Do not pour residue down the drain. Keep out of reach of children.







CLEANING AND PRESERVATION

Store at temperatures between 5°C and 35°C. Keep for 1 year in its original, sealed packaging in a dry, frost-free place.

Packaging of 1 liter and 5 liters.

The information contained in this sheet is the expression of our knowledge and test results; it cannot under any circumstances be considered as providing a guarantee or as engaging our liability in the event of defective application.

