

TURPENTINE PURE GUM

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FORMULA C₁₀H₁₆

(CAS : 8006-64-2/ EINECS : 232-350-7)

Mixture of hydrocarbons obtained by distillation of resins from Pinustrees.
Origin: Portugal.

APPEARANCE

Clear, water – free solvent; free of impurities; distinctive smell.

PHYSICAL PROPERTIES

Density (20°C)	: 0.86 – 0.872 kg/l
Refractive index (20°C)	: 1.465 – 1.478
Flashpoint	: 32 – 36 °C
Distillation range	
IBP (760 mm Hg)	: 150 °C
DP (760 mm Hg)	: 170 °C
Capacity of rotation	: -28 at -39

CHEMICAL ANALYSIS

Water	: max. 0.05 % wt.
Acetic acid	: ca. 0.7 mg KOH/gr
Alpha – pinene	: 71 – 85 %
Beta – pinene	: 10 – 23 %
Dipentene	: 1 – 7 %

PACKING

Can be obtained in bulk, drums and cans.
Other packaging available on request.

SAFETY REGULATION

The safety data sheet is available on request.

Information in this publication is believed to be accurate and is given in good faith, but it is for the customer to satisfy itself of the suitability for its own particular purpose.

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