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Pine Turpentine, double rectified

Chemical composition: (2-Pinen) $C_{10}H_{16}$

Specification

Product	Pine turpentine, DAB 9
Chemical characterization:	mixture of terpene hydrocarbons
CAS No.:	8006-64-2
EINECS:	932-349-8 (232-350-7)
Color:	colorless to pale yellow liquid
Odor:	balsamic
Origin:	natural
Refraction index (20°C):	1.474
Density (20°C):	0.858 – 0.864
Flash point:	30 - 36°C
Color (ALPHA):	10 - 50
VOC Content:	100 %

Natural products may deviate in their values.