

Perfloran

Technical DataSheet | Supplied by Kimyager Batuhan Tumay

Ethanol (20%) (and) Sodium Diacetate (6%) (and) Propanol (2%). Perfloran by Kimyager Batuhan Tumay is a fragrance, solvent and clarifying agent. It is widely used in the fragrance industry as a perfumery alcohol. It is also essential for skin care formulations.

Claims	Solvents & Carriers Fragrances
CAS Number	64-17-5, 126-96-5, 67-63-0
Appearance	Liquid, Transparent, Slightly Cloudy
Odor	Alcohol , Mild
Color	Colorless
Product Status	COMMERCIAL
Applications/ Recommended for	Skin care Perfumes & fragrances > Perfumes
Origin/Nature	Synthetic
Regulatory Status	US, EU
Bio Based	No
Labels/Agency Rating	TSCA DSL/NDSL EINECS/ELINCS ENCS IECSC KECL PICCS AICS

Perfloran Properties

Property	Value & Unit	Test Condition	Test Method
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pH 6 - 8

Melting Point -50 °C

Boiling Point 180 °C

Flash Point 12 °C

Evaporation Rate 2.8

Vapor Pressure 2.3 kPa

Partition Coefficient 0.1 - 0.2

VOC Content 10 %

Solubility	Element	Test Condition	Test Method
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Soluble in	Water		
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Soluble in	Alcohol		
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Soluble in	Ether		
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