

Tetrahydrolinalool



- › **762296**
- › EU-REACH 01-2119454788-21

- › CAS 78-69-3

Pu Perfumery Use

- › a key ingredient in fragrance creations from flowers over fruits to wood or citrus
- › provides stability
- › blends well in fresh, aromatic, transparent accords such as tea, herbs, fougère and citrus
- › recommended use level: 1–8 %

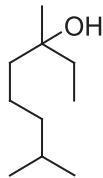
O Odor

- › Floral, Bergamot, Rose, Lavender, Tea



Cs Chemical Structure

- › 3,7-Dimethyloctan-3-ol



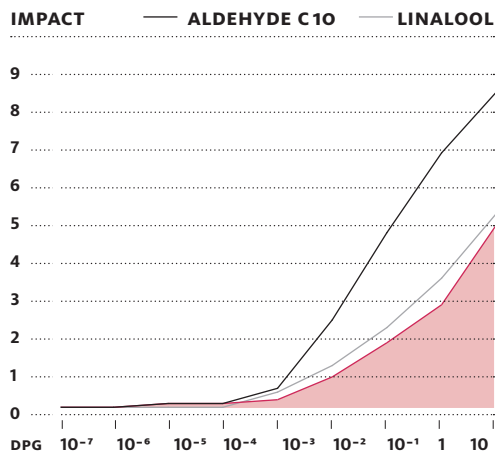
Tb Tenacity on Blotter



Pd Product Data

› APPEARANCE	clear, colorless liquid
› GC PURITY	min. 97%
› FLASH POINT	approx. 77 °C
› MW	158.3 g/mol
› BP	192.8 °C
› LOG P (K_{OW})	3.3
› STABILIZER	no
› OCC. IN NATURE	yes
› RENEWABLE FACTOR	100.0% (upcycled)
› BIODEGRADABILITY	100.0% (readily)
› CHEM. CLASS.	alcohol

Dr Dose Response

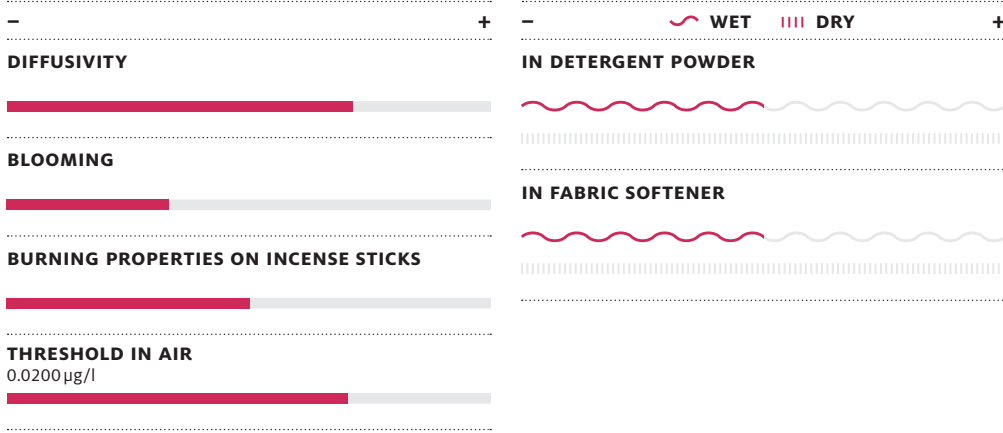


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P Performance



S Stability

DOS. %	3 MONTHS AT 40°C	PH	-	DISCOLORATION	+	-	ODOR	+
› 4.0	Eau de Toilette	-						
› 1.2	Soap	9-10						
› 1.0	AP Roll-On 15% ACH	4						
› 1.0	Deostick, Stearate	8.5						
› 0.5	Shampoo/Shower Gel	6						
› 0.4	Hair Conditioner	4						
› 0.3	Body Lotion	6.5						
› 0.6	Fabric Softener Conc.	2.5						
› 0.5	Detergent Heavy Duty Liquid	8.5						
› 0.3	Detergent Powder Conc.	10						
› 8.0	Rimblock Liquid	7						
› 0.3	Cleaner APC Liquid	8-10						
› 0.3	Cleaner Liquid Citric Acid	2						

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