

LINALOOL

Property & Usage

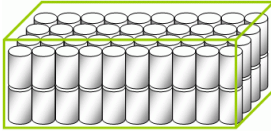
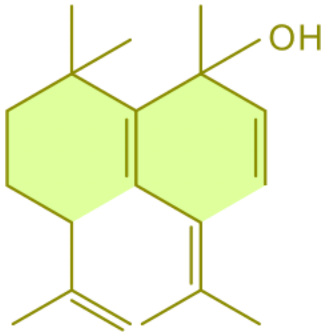
SumFlu™ Linalool is made from pinene or acetylene via complicate chemical reactions.

Usage widely in perfumery applications including fine cosmetics, food, soaps & detergents and also for making Vitamin E & geraniol.

Technical Data Sheet (TDS-5900)

LINALOOL	95%	98%
Appearance	colorless to slight yellowish clear transparent liquid	colorless to slight yellowish clear transparent liquid
Content (GLC)	95% min.	98% min.
Specific gravity (d 20/4)	0.862 - 0.866	0.858 - 0.866
Refractive index (n 20/D)	1.4610 - 1.4650	1.4600 - 1.4650
Solubility (60% alcohol, V/V)	1 : 4	1 : 4

Package & Notes

Package 170kg net galvanized iron drum	20'FCL load 13.6mt (80drums)	
Structural - C₁₀H₁₈O 	CAS Number 78-70-6	EC# (EINECS#) 201-134-4
	HS Code 29052230	Standard industry standard
	Storage In cool place, avoid fire and high temperature.	