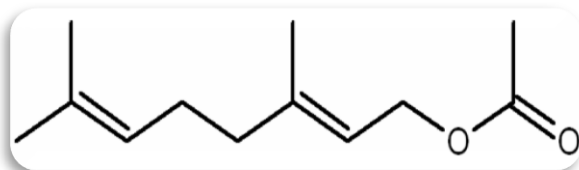


Product Datasheet



Neryl Acetate

Olfactive Description : Floral,Rose,Fruity,Respberry citrus.



Chemical Name	: (2Z)-3,7-dimethyl-2,6-octadiene-1-yl Acetate.
Chemical formula	: C ₁₂ H ₂₀ O ₂
Molecular Wt.	: 196.29
CAS No	: 141-12-8
FEMA No	: -----
Synonym	: cis-GeranylAcetate.

Physio-Chemical Properties

Appearance	: Clear colorless to pale yellow liquid.
Flashpoint	: 98.89°C
Purity	: 98% min
Log p	: 4.10

Stability & performance

Stability	: Moderately stable.
On a smelling strip	: >48 hrs
On Burning	: good
Usage Level	: upto20%
Recommended Applications	: Soaps,Detergents,Fine Fragrances,Agarbathi.
Occurrence	: Found in oils of neroli,petitgrain and lemon.