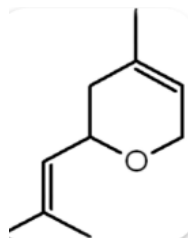




Nerol Oxide

Olfactive Description : A Floral, Orangeblossom, Green, Sweet Odor.



Chemical Name	: 4-methyl-2-(2-methylprop-1-enyl)-3,6-dihydro-2H-pyran.
Chemical formula	: C ₁₀ H ₁₆ O
Molecular Wt.	: 152.24
CAS No	: 1786-08-9
FEMA No	: 3661

Physio-Chemical Properties

Appearance	: Colour less to pale yellow liquid
Flashpoint	: 159.00 °F. TCC (70.56 °C.)
Purity	: 97%
Log p	: 2.984 (est)

Stability & performance

Stability	: Stable in all media
On a smelling strip	: > 12 hrs
On Burning	: good
Usage Level	: upto5%
Recommended Applications	: Soaps, Detergents, Fine Fragrances, Agarbathi.
Occurrence	: Not found in nature.