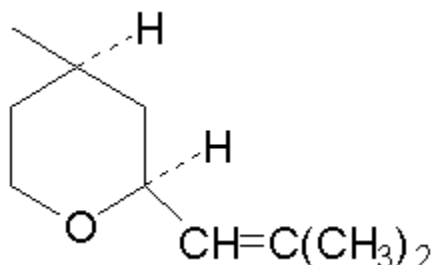


Rose Oxide Highcis (90:10)

Olfactive Description : **Floral, Rose, Green.**



| | |
|------------------|---|
| Chemical Name | : 4-Methyl-2-(2-methylprop-1-en-1-yl)tetrahydro-2H-pyran. |
| Chemical formula | : C10 H18 O |
| Molecular Wt. | : 154.25 |
| CAS No | : 16409-43-1 |
| FEMA No | : 3236 |

Physio-Chemical Properties

| | |
|------------|------------------------|
| Appearance | : Clear Mobile Liquid |
| Flashpoint | : 66°C |
| Purity | : 99% (Sum of Isomers) |
| Log p | : 2.9 |

Stability & performance

| | |
|--------------------------|--|
| Stability | : Slightly Soluble in water |
| On a smelling strip | : More than 15 months |
| On Burning | : good |
| Usage Level | : Traces upto 2% |
| Recommended Applications | : Body Lotion, Shampoo, Soaps, Detergent Powder. |
| Occurrence | : Not found in nature. |