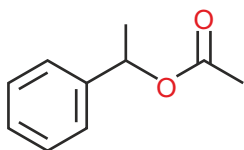


Styrallyl Acetate

CAS No.

93-92-5



1-phenylethyl acetate

Odour Family



GREEN
Green Fruity, Musty
Berry Nuances

Readily
NOTE IMPACT

TOP
HEART
BASE



Product Name	Performance	Stability
Fine Fragrance	Excellent	Excellent
Shampoo	Very Good	Good
AP Deo	Poor	Poor
Soap	Very Good	Good
Liquid Detergent	Good	Good
Powder Detergent	Moderate	Moderate
Fabric Conditioner	Good	Moderate
Candles	Good	Good
Acid Cleaner	Not Recommended	Not Recommended
Bleach	Poor	Poor

Olfactory Description

One of the classic metallic-green notes that is very widely used despite smelling fairly unappealing to most people when pure.

Chemical Formula

$C_{10}H_{12}O_2$

Olfactory Territory

Nature

Molecular Weight

164.20

Typical Use Level

Up to 5%

GC Summary

Min-98%
sum of isomers

Flash Point

91.11°C.

LOG P

2.351

Substantivity

8 hours

Vapor Pressure

0.203000 mmHg @ 25.00 °C.

Visual Description

Colorless to Pale Yellow Clear Liquid