

Citronellyloxy Acetaldehyde

Ref Synarome : **085160**

CAS Number : 7492-67-3 FEMA : 2310

TECHNICAL DATA

Appearance : colorless to pale yellow liquid

Flash point : > 100° C

Purity : > 85%

Chemical name : Acetaldehyde,
[(3, 7-dimethyl-6-octenyl)oxy]

Chemical Formula : C₁₂H₂₂O₂

Molecular weight : 198,3

Log P : 3,26

SUBSTANTIVITY

Tenacity on blotter : 1 week

STABILITY

VERY GOOD ★★ ★

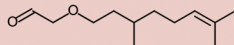
- Incense

GOOD ★★ ★

- Fine fragrance
- Shampoo / Shower gel
- Cream
- Detergent - Candle
- Fabric softener

MODERATE ★★ ★

- Soap



OLFACTIVE PROFILE

Olfactive family

Floral

Odor description

Citronellyloxy acetaldehyde is a powerful floral ingredient with an aldehydic and refreshing ozone like note with a zesty effect.

Suggested Usage

Up to 2%

Impact

It brings a strong lily of the valley note.

Great combinations

It works well with all floral and green fragrances.

Why we love it

Very useful to replace Buthylphenyl methylpropional and Hydroxyisohexyl 3-cyclohexene carboxaldehyde at a very low percentage.

CITRUS

ALDEHYDIC

AROMATIC

GREEN

MARIN

FLORAL

FRUITY

SPICY

BALSAMIC

WOODY

AMBERY

MUSKY

LEATHERY

ANIMAL