

Foreverest Resources Ltd

Cinnamyl Acetate

99%

Cinnamyl acetate is an acetate ester resulting from the formal condensation of cinnamyl alcohol with acetic acid. Found in cinnamon leaf oil. It has a role as a fragrance, a metabolite and an insecticide. It derives from a cinnamyl alcohol. Cinnamyl acetate is a constituent of cassia oil as well.

Substance Identification

Synonyms	3-Phenyl-2-propen-1-ol acetate Cinnamyl alcohol, acetate gamma-phenylallylacetate 3-Phenylallyl acetate
CAS	N/A
EINECS	203-121-9
FEMA	N/A

HS.CODE	291500
Molecular Formula	C11H12O2
Moleclar Weight	176.21

Application & Uses

- Used as flavor and fragrance agent in food, pharmaceutical, cosmetic
- Used in repelling and preventing the harmful infestation of insects
- Used in the manufacture of shampoos, decorative cosmetics, soaps, fine fragrances and other toiletry items
- Used in producing detergents and household cleaners

Features & Benefits

- Cinnamyl acetate has a charming floral peppery balsamic cinnamon smell.
- Its exhibits a sweet, spicy, floral and cinnamon like flavor and taste.

Sales Specification

ITEM	VALUE
Appearance	Colorless to slightly yellow liquid

ITEM	VALUE
Odour	like banana and pineapple aroma
Purity, %	99 min
LD50 oral, rat	3300mg/kg

Package

- Drum, 180kg net each

GHS Hazard Statements

H-Code H303/319
P-Code P264/280
Response P305+P351+P338 P312 P337+P313
Storage no data available
Disposal no data available
S-phrases: S26-S37/39-S24/25 | R-phrases: R36

Storage

- flammable materials should be stored in a separate safety storage cabinet or room
- ground all equipment containing material
- keep away from heat

- keep away from sources of ignition
- keep container tightly closed
- keep in a cool, well-ventilated place

Relation Products

- [Cinnamaldehyde](#)
- [Cinnamic Aldehyde Natural](#)
- [Amylcinnamaldehyde](#)
- [Ethyl Cinnamate](#)
- [Methyl Cinnamate](#)
- [Hexyl cinnamic aldehyde](#)
- [alpha-Methylcinnamaldehyde](#)

Relation Articles

- [Cinnamon Oil Compound Might Block Bacteria Like P. aeruginosa from Forming Biofilms, Researchers Say](#)
 - [An Aroma Chemical Profile - Benzaldehyde](#)
 - [The benefits of Terpenes on health and well-being](#)
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Remark

The above information is believed to be accurate and presents the best explanation currently available to us. We assume no liability resulting from above content. The technical standards are formulated and revised by customers' requirement and us, if there are any changes, the latest specification will be executed and confirmed in the contract.

Manage consent