

Foreverest Resources Ltd

Estragole

99%

Estragole is naturally found in turpentine, basil and tarragon oil. It appears colorless to pale yellow clear liquid with licorice and phenolic odor. Estragole is used in the preparation of fragrance.

Substance Identification

Synonyms	Chavicol Methyl Ether p-Allylanisole 4-Allylanisole 1-Allyl-4-methoxybenzene Esdragol
CAS	N/A
EINECS	205-427-8
FEMA	N/A

HS.CODE	290200
Molecular Formula	C10H12O
Molecular Weight	148

Application & Uses

- used in fragrance compositions such as lavender, fougere, and chypre
- used as perfuming agents, effective in creating an absinthe accord, provide a boost to wormwood notes
- used in the ingredient of local anesthetic
- used as intermediate of medicine, having wide spread applications in folk medicine and aromatherapy
- used as food additives

Sales Specification

ITEM	VALUE
Appearance	Colorless to pale yellow clear liquid
Specific Gravity, @25.00 °C	0.96500 to 0.97500
Refractive Index, @20.00 °C	1.52100 to 1.52500
Purity, %	99 min
LD50 oral, rat	1030mg/kg

ITEM	VALUE
LD50 skin, rabbit	5gm/kg min

Package

- Drum, 25/50/200kg net each

GHS Hazard Statements

H-Code	H227/302/315/317/319/341/351/411
P-Code	P201/202/210/261/264/270/272/273/280
Response	P301+P312+P330 P302+P352 P305+P351+P338 P308+P313 P333+P313 P337+P313 P370+P378 P391
Storage	P403+P235 P405
Disposal	P501
S-phrases: S26-S36/37 R-phrases: R22	

Storage

- Avoid contact with light
- Keep separated from incompatible substances
- Store and handle in accordance with all current regulations and standards
- Store in a cool, dry place
- Store in a tightly closed container

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