# Foreverest Resources Ltd

# Isomethyl Ionone

95%

Isomethyl lonone is a pale yellow liquid with violet flower aroma and is soluble in ethanol, propylene glycol and non-volatile oil, insoluble in glycerin and water. Isomethyl lonone is cycled under strong base and high temperature after methyl pseudoviolone is synthesized by condensation of limonal and butanone.

#### Substance Identification

Synonyms Methyl-gamma-ionone | Iraldeine gamma | Raldeine gamma | alpha-Isomethylionone

CAS N/A

EINECS 204-846-3

FEMA N/A

HS.CODE	291400
Molecular Formula	C14H22O
Moleclar Weight	206.32

# Application & Uses

- used as pharmaceutical intermediate
- used as food flavoring, is used mainly in preparation of raspberry flavor
- used in woody, floral, balsamic, piney or citrus-like fragrances

## **Sales Specification**

ITEM	VALUE
Appearance	Pale yellow liquid
Odor	Warm-woody odor
Purity, %	95 min

## Similar Specs

Methylionone alpha Ionone

## Package

• Galvanized Iron Drum, 180kg net each

#### **GHS Hazard Statements**

H-Code H411 P-Code P273 Response P391

Storage No data available

Disposal P501

UN Number: UN 1993 3/PG 3 | S-phrases: S24/25 | R-phrases: R43

## 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 Articles**

- What are the natural terpenes
- EN to CH Glossary of Pine Chemicals
- Tide: The History of the Smell of Clean in North America

### 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