

Foreverest Resources Ltd

Floralozone

Floralozone is a mixture of ortho-, para- and meta-isomers, mainly para-isomers. It can be synthesized by condensation of isobutyraldehyde with p-ethyl benzyl chloride in the presence of phase transfer catalyst. It is mainly used for all kinds of daily flavors to give a sense of freshness.

Substance Identification

Synonyms	Ozofloranal Florazon 3-(p-ethylphenyl)-2,2-dimethylpropionaldehyde
CAS	N/A
EINECS	266-819-2
FEMA	N/A

HS.CODE	291200
Molecular Formula	C13H18O
Molecular Weight	190.2814

Application & Uses

- widely used in floral and fruity fragrance
- used in daily and industrial flavor

Features & Benefits

- fresh rabbit ear grass pattern aroma, ozone and sea breeze.

Sales Specification

ITEM	VALUE
Appearance	Colorless transparent liquid
Features	Fresh rabbit ear grass pattern aroma, ozone and sea breeze

Package

GHS Hazard Statements

There is currently no available data for this product, click to view [GHS Classification and Labelling by UNECE](#).

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

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.