

ORAH VIT E

“Tocotrienol for Cosmetics Application”

Vitamin E in Tocotrienol Form is more potent than Tocopherols due to the difference in their chemical structure. The double-bonds in Tocotrienol makes it the more “aggressive” molecule and more bioavailable.



ORAH VIT E – mixed palm-based Tocotrienol in food grade fatty carrier having carbon chains between 6-10 only.

APPLICATIONS

- As strong antioxidant
- Skin rejuvenation: anti-wrinkling and anti-ageing
- Skin moisture enhancer
- Aids in reduction of pore-size
- Sebum content enhancer
- Aids in the lightening and reduction of pigments
- As a shelf-life enhancer

PRODUCT CHARACTERISTICS

PARAMETERS	VALUES
1 Appearance and Colour	Amber to Dark Yellowish colour Liquid Suspension
2 Active Matter	100 %
3 Odor and Taste	Bland / Neutral
4 Solubility	Soluble in oil (non-polar oils)
5 Moisture	1.0% max
6 Refractive Index	1.35 – 1.45
7 Acid Value, mg KOH/g	0.15 max

UNIQUE FEATURES

- Orah Vit E does not contain any long-chain tri-glycerides. Hence, it is healthy.
- Orah Vit E has very low free fatty acid (FFA) content.
- It is completely free of methyl esters and other natural toxins such as Agaric Acid, Hydrocyanic Acid, Hypercine and Saffrole.
- It does not contain any harmful solvent.
- It does not contain any pesticides residue.

RECOMMENDED DOSAGE

Can be added into the formulation at 0.08 – 0.30 %

PACKAGING AND STORAGE

1 Kg / 5 Kgs Aluminum cans.

Store in a cool and dry place. Recommended at 20°C. Protect from direct sunlight and moisture.

SHELF LIFE

2 years if in unopened original packing at recommended storage conditions.

ORIGIN

India

PRODUCT CERTIFICATIONS

FSSAI (India) Approved.

The product is HALAL, Non-GMO, TSE-BSE Free & Allergen Free certifiable.