

Kensing Plant-based Vitamin E

High-purity Plant-based Vitamin E for Skin Health

RRR-α-tocopherol is:

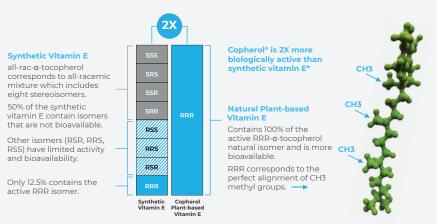
2X more biologically active than synthetic vitamin E

One of the most powerful oil-soluble natural antioxidants and free radical scavengers

A skin cell protectant against oxidative damages and oxy-aging caused by the exposome (UV radiation, pollution)



Vitamin E Stereochemistry & Efficiency of Natural vs. Synthetic



High-purity Plant-based Vitamin E for Skin Health

Vitamin E is a core anti-age active ingredient. It acts at every layer of the skin, protecting the epidermis against environmental oxidative stress but also protecting the macro structure of the dermis against premature aging.



Plant-based Vitamin E is One of the Best Oil-soluble Natural Antioxidants and Free-radical Scavengers

Plant-based vitamin E may help with:

- Protection against free radicals and lipoperoxydation in the cell membranes
- Protection of skin against oxidative damage caused by UV radiation and urban pollutants
- · Hydration for the skin
- · Strengthening of skin barrier function
- · Soothing and calming of skin

*Lodge, J.K. Vitamin E bioavailability in humans. J. Plant Physiol. 2005, 162, 79–96. Hoppe P., Krennrich G., Bioavailability and potency of natural-source and all-racemic alpha-tocopherol in the human: a dispute. Eur J Nutr. 2000 Oct;39(5):183-93.

