

## The industry's most complete range of RRR plant-based vitamin E for health-enhancing food and dietary supplements.

Twice the Bioavailability. Consumer Preferred.
The Natural Advantages of Covitol and Vitapherole.

For today's consumers, vitamin E is among the most popular supplements, and they vastly prefer plant-based vitamin E over synthetic options. Plant-based vitamin E is scientifically recognized to offer twice the bioavailability of its synthetic counterpart. Vitamin E is an essential nutrient with a recommended daily allowance (RDA) and well-established health benefits.

Kensing is the world leader in pure plant-based vitamin E, delivering products that are sourced from plant-derived raw materials, are clean-label compatible, and backed by a strong commitment to quality, consistency, safety, and sustainability.



## RRR Plant-based Vitamin E The Benefits of Covitol\* & Vitapherole\*

Vitamin E is an essential nutrient and the body's principal fat-soluble antioxidant. It is a powerful scavenger of free radicals. These destructive molecules, if left unchecked, contribute to aging and age-related diseases.

**Proven Bioavailability** – U.S. Academy of Sciences has officially recognized that plant-based vitamin E is twice as potent and is retained twice as well as synthetics.

**High Purity** – Superior quality, higher purity, and lower contaminants compared to competitors.

**Natural Label** – In line with consumers' preferences for all-natural products.

Covitol and Vitapherole offer the industry's most complete line of plant-based vitamin E for health-enhancing supplements, foods, and drinks. They have the highest standards of product safety standards and meet regulatory requirements in all major global markets.

**Comprehensive Range** – The largest and broadest portfolio of products available in a wide variety of clear viscous oils and free-flowing, spray dried, adsorbed powders, and crystalline powders.

**Outstanding Product Quality** – Stringent quality control combined with excellent application characteristics.

## **Kensing Human Nutrition Portfolio**

Product	Description	Form
Covitol® F-1490	1430 IU/g RRR-alpha tocopherol	Liquid
Covitol® F-1300	1300 IU/g RRR-alpha tocopherol	Liquid
Covitol® F-1000-2	1000 IU/g RRR-alpha tocopherol	Liquid
Covitol® F-80/20M	800 IU/g RRR-alpha tocopherol + mixed tocopherol	Liquid
Covitol® F-350 GFP	350 IU/g RRR-alpha tocopherol + mixed tocopherol	Powder
Covitol® 1360	1306 IU/g RRR-alpha tocopheryl acetate	Liquid
Covitol® 1100	1100 IU/g RRR-alpha tocopheryl acetate	Liquid
Covitol® 700 WD	700 IU/g RRR-alpha tocopheryl acetate, water-dispersible	Powder
Covitol® 1210	1162 IU/g RRR-alpha tocopheryl succinate	Powder
Vitapherole® E-1300 nGM	1300 IU/g RRR-alpha tocopherol, non-GMO/IP	Liquid
Vitapherole® E-1000 nGM	1000 IU/g RRR-alpha tocopherol, non-GMO/IP	Liquid
Vitapherole® E-1000-ORG nGM	1000 IU/g RRR-alpha tocopherol, non-GMO/IP, ECOCERT	Liquid
Vitapherole® E-200L nGM	200 IU/g RRR-alpha tocopherol + lecithin, non-GMO/IP	Liquid
Vitapherole® E-200 nGM	200 IU/g RRR-alpha tocopherol, non-GMO/IP	Liquid
Vitapherole® E-1000 AC nGM	1000 IU/g RRR-alpha tocopheryl acetate, non-GMO/IP	Liquid
Vitapherole® EP-700/G AC nGM	700 IU/g RRR-alpha tocopheryl acetate, non-GMO/IP	Powder
Vitapherole® EP-500/G AC nGM	500 IU/g RRR-alpha tocopheryl acetate, non-GMO/IP	Powder
Vitapherole® EP-500/G AC WD nGM	500 IU/g RRR-alpha tocopheryl acetate, water-dispersible, non-GMO/IP	Powder
Vitapherole® SU-1210 nGM	1162 IU/g RRR-alpha tocopheryl succinate, non-GMO/IP	Powder
Vitapherole® E-1000 SF-ORG nGM	900 IU/g RRR-alpha tocopherol, non-GMO, ECOCERT, sunflower sourced	Liquid
Vitapherole® E-900 SF-ORG nGM	900 IU/g RRR-alpha tocopherol, non-GMO, ECOCERT, sunflower sourced	Liquid
Vitapherole® EP-600/GS nGM	600 IU/g RRR-alpha tocopherol, non-GMO, sunflower sourced	Powder
Vitapherole® EP-500/GS nGM	500 IU/g RRR-alpha tocopherol, non-GMO, sunflower sourced	Powder





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