



Vitamin-E-Tocotrienol Capsules

Nutritional supplement
with EVNol SupraBio™ Palm fruit extract

Useful information:

Tocotrienols are structurally very similar to tocopherols (Vitamin E), however, they can penetrate the cell membrane more easily. EVNol SupraBio™ is gained from the ripe fruit of the oil palm "Elaeis Guineensis" and contains other phyto-nutrients that naturally occur in palm oil in addition to the tocotrienols. The EVNol SupraBio™ - System is a special mixture of lipids that increased the absorption of tocotrienol by up to 300%.

Tocotrienol-Capsules

- can reduce the risk factors for cardiovascular disease
- are good for the cholesterol level
- ensure a healthy Blutdruck
- protect cells and tissue

Each Vitamin-E tocotrienol capsule contains 340 mg tocotrienol-tocopherol complex with 55 mg total tocotrienols and 15 mg (22 I.U.) d-alpha-tocopherol vitamin E.

EVNol SupraBio™ is a registered trademark of ExcelVite Inc.

	per capsule	per daily dose (=2 capsules)	% of the recommended daily dose according to NRV*
EVNol SupraBio™ Palm fruit extract	340 mg	680 mg	**
of which			
Total tocotrienols	55.1 mg	110 mg	**
d-alpha-tocopherol Vitamin E	15 mg 22 I.U.	30 mg 44 I.U.	233
in detail			
d-alpha-Tocotrienol	18 mg	36 mg	**
d-beta-Tocotrienol	3 mg	6 mg	**
d-gamma-Tocotrienol	26 mg	52 mg	**
d-delta-Tocotrienol	8 mg	16 mg	**
vegetable squalene	10 mg	20 mg	**
Phytosterol complex	5 mg	10 mg	**

* NRV = Nutrient reference value for the daily intake according to VO (EU) No. 1169/2011

** No reference value has yet been established

Ingredients: Palm fruit extract, Gelatine, **Soya Oil**, Glycerin.

Recommended dose: swallow 1 capsule once or twice a day with sufficient liquid without chewing

Keep dry and out of direct sunlight. Store below 25°C.

Nutritional supplements should not be used as a replacement for a balanced, varied diet, and do not replace a healthy lifestyle. Keep out of reach of little children. Do not exceed the recommended daily dose.

Contents: 90 capsules = 58 g

Art. no: 9195
Eti1023