IMMEDIATE RELEASE

MIXED TOCOTRIENOLS

WITH VITAMIN E (BIO-ENHANCED)

Promotes healthy aging & antioxidant defense

endurance products COMPANY
Since 1978

WHAT IS IT?

Mixed Tocotrienols with Vitamin E is an immediate-release dietary supplement featuring EVNol SupraBio®, a full-spectrum mixed tocotrienols complex backed by clinical research.

This 100% naturally sourced complex is sustainably harvested from red palm oil and bio-enhanced using a proprietary process to yield self-emulsification that promotes optimal absorption. This naturally sourced ingredient is also an excellent source of vitamin E.

HOW DOES IT WORK?

Mixed Tocotrienols with Vitamin E provides powerful antioxidant and anti-inflammatory protection for whole body health, heart health, and healthy aging.

Emerging research indicates tocotrienols may play a role in cancer prevention and treatment.

WHO CAN BENEFIT?

For adults who need nutritional support to help combat oxidative stress and chronic inflammation.

PRODUCT AVAILABILITY

Bottle Size(s):
120 softgels

PRACTITIONER DISTRIBUTION

■ WholeScript™ (www.wholescript.com)

Supplement Facts

Serving Size 1 Softgel

Amount Per Softgel		% DV
Vitamin E (as natural d-alpha-tocopherol)	12 mg	77%
Total d-Mixed Tocotrienols (EVNol SupraBio™)	50 mg	*
d-alpha-tocotrienol	16 mg	*
d-beta-tocotrienol	2 mg	*
d-gamma-tocotrienol	25 mg	*
d-delta-tocotrienol	7 mg	*
Plant Squalene	6.6 mg	*
Phytosterols	3.3 mg	*

* Daily Value (DV) not established.

Other Ingredients: Gelatin, glycerin, and purified water.

Suggested Use: Take one (1) to four (4) softgels daily, preferably in divided doses with or without food, or as directed by your healthcare practitioner.

RESEARCH HIGHLIGHTS

Bio-enhanced Form

SupraBio Mixed Tocotrienols (MT) features a novel self-emulsifying composition with enhanced absorption of tocotrienols vs. conventional forms.[1]

High Bioavailability

SupraBio MT (50-200 mg/day for 2 months) has been shown to significantly increase plasma tocotrienols in healthy men, compared to placebo.[2]

SupraBio MT (400 mg/day for 12 weeks) has been shown to be readily absorbed and highly bioavailable in healthy men and women.[3]

Cardiovascular Health

One single-dose study[4] shows the fate of tocotrienol isomers in healthy women. SupraBio MT (400 mg, single dose) was given with a fat-containing meal, and plasma samples were collected up to 8 hours following a supplementation. Results indicate SupraBio MT increased levels of tocotrienols in the blood and lipoprotein subfractions.

One double-blind, placebo-controlled, randomized trial[2] shows SupraBio MT (50-200 mg/day for 2 months) helps improve arterial compliance in healthy men.

One double-blind, placebo-controlled, randomized trial[5] shows SupraBio MT (200 mg, twice daily, for 2 years) is neuroprotective and attenuates the progression of white matter lesions in people with cardiovascular disease risk factors.

One double-blind, placebo-controlled, randomized trial[6] shows SupraBio MT (150 mg, twice daily, for at least 4 months) reduces total and LDL cholesterol in people with high blood cholesterol.

One randomized, open label study[7] shows SupraBio MT (500 mg/day for 4 weeks) lowers total and LDL cholesterol in people with high blood cholesterol and one additional cardiovascular disease risk factor.

Hair Loss

One double-blind, placebo-controlled, randomized trial[8] shows SupraBio MT (100 mg/day for 8 months) helps combat hair loss due to oxidative stress in healthy men and women with thinning hair.

Immune Health

One double-blinded, placebo-controlled clinical trial[9] shows pre-supplementation with SupraBio MT (400 mg/day for 2 months) exerts immunostimulatory effects and enhances the immune response in healthy adults inoculated with a tetanus vaccine.

Cancer

Emerging research[10] indicates tocotrienols can efficiently prevent and/or inhibit the growth of different cancers (e.g., blood, brain, breast, cervical, colon, liver, lung, pancreas, prostate, skin, stomach) and sensitize cancer cells to chemotherapeutic agents.

1. Ho D, et al. US Patent 6,596,306. July 22, 2003.
2. Rasool AH, et al. *Arch Pharm Res.* 2008;31(9):1212-7.
3. Patel V, et al. *J Nutr.* 2012;142(3):513-9.
4. Khosla P, et al. *Antioxid Redox Signal.* 2006;8(5-6):1059-68.
5. Gopalan Y, et al. *Stroke*. 2014;45(5):1422-1428.
6. Yuen KH, et al. *Funct Foods Health Dis.* 2011;3:106-117.
7. Ajuluchukwu JN, et al. *Niger Postgrad Med J.* 2007;14(1):30-3.
8. Beoy LA, et al. *Trop Life Sci Res.* 2010;21(2):91-9.
9. Mahalingam D, et al. *Eur J Clin Nutr.* 2011;65(1):63-9.
10. Sailo BL, et al. *Pharmacol Res.* 2018;130:259-272.

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