

TESTOGEN®

POLICOSANOL, ZINC, VITAMIN C AND MAGNESIUM
FOOD SUPPLEMENT, WITH TRIBULUS TERRESTRIS AND VINITROX™



IT SUPPORTS SPORTING COMPETITIVENESS

RECOMMENDED FOR

- People who want to support stamina and reduce fatigue
- People who want to enhance their sporting competitiveness
- People who want to combat physical and mental fatigue
- People who want to combat oxidative stress

WHEN TO USE TESTOGEN®



THANKS TO ZINC, IT CONTRIBUTES TO THE MAINTENANCE OF NORMAL BLOOD TESTOSTERONE LEVELS

FEATURES

Testogen® is a dietary supplement of polycosanols, zinc, vitamin C and magnesium, with Tribulus terrestris (tit 60%) and polyphenols of natural origin (from Vitis vinifera and from Malus domestica). The presence of Tribulus terrestris performs a tonic function and can be useful in cases of physical and mental fatigue. Zinc and vitamin C contribute to the protection of cells with oxidative stress, while magnesium and vitamin B6 help counteract fatigue and tiredness. Zinc also contributes to the maintenance of normal levels of testosterone in the blood. The product does not contain gluten (Gluten Free) is therefore also suitable for people with celiac disease or gluten intolerance.

INDICATIONS

The nutrients contained in this product have a tonic and anti-oxidant action, in particular the presence of zinc contributes to the maintenance of normal testosterone levels in the blood. The product is designed for adults

HOW TO USE AND RECOMMENDED DAILY DOSE

Take 2 tablets per day. It is recommended to take the product for 2-3 months and to repeat the treatment.

INGREDIENTS

Tribulus terrestris (Tribulus terrestris L.) fruit e.s. tit. 60% saponins; Bulking agents: Microcrystalline cellulose, dicalcium phosphate; Magnesium oxide; Coating agents: hydroxy-propyl-methylcellulose, talc; Vinitrox™ [Vine polyphenols (Vitis vinifera L.) fruit e.s.; Apple (Malus pumila Mill.) false fruit (apple) e.s.]; Vitamin C [L-ascorbic acid]; Stabilizers: mono- and diglycerides of fatty acids, hydroxy-propyl-methylcellulose, polyethylene glycol, glycerol; anti-caking agents: silicon dioxide, magnesium salts of fatty acids; Zinc gluconate; Colours: calcium carbonate, iron oxides and hydroxides; Polycosanols rice; Vitamin B6 (pyridoxine hydrochloride).

PACKAGING: 60 TABLETS, 1200 mg EACH

Warnings: food supplements are not intended as substitutes for a varied, balanced diet and a healthy lifestyle. This product is intended to be used as part of a varied, balanced diet and a healthy lifestyle. Do not exceed the recommended daily dosage, keep out of reach of children under the age of 3. Do not use in pregnancy. Store in a cool dry place. The expiration date applies to the product in its intact container when stored as directed. This product is tested free from Nandrolone and Testosterone with their precursors, free from amphetamines and ephedrines.

TYPICAL VALUES

	Per dose (2 tablets)	%NRV Per dose
Tribulus terrestris d.e. tit. 60% in saponins	1000 mg	-
Vinitrox™ of which total polyphenol	70 mg 66,5 mg	- -
Polycosanols from rice	7,2 mg	-
Zinc	8 mg	80 %
Magnesium	263 mg	70 %
Vitamin C	48 mg	60 %
Vitamin B6	0.84 mg	60 %

NRV: Nutrient Reference Values (adults) according to Reg. (EU) No 1169/2011

BIBLIOGRAPHIC INFORMATION ABOUT PARTICULAR COMPONENTS

The release of **nitric oxide (NO)** is at the basis of the vasodilation process. As physical exercise goes on, it gets harder and harder to maintain an optimal production of this important compound. The quantity of free radicals produced is also a direct consequence of physical activity and of muscle exertion intensity, and usually it is proportional to oxidative stress. Scientific literature about **ViNitrox™** suggests that this product, high in molecule with antioxidant function, supports the physiological production of NO, promoting optimal vasodilation and maximal aerobic power.

Testosterone is a hormone naturally produced by our body and it is responsible for male physical characteristics. It is involved in muscle mass and tone enhancement and it generates a feeling of wellbeing and physical efficiency. Zinc is part of testosterone receptor, important for zinc supplementation (better if assisted by vitamin B6) can contribute to the maintenance of normal blood testosterone levels. **Octacosanol**, which is one of the polycosanols contained in Biocosanol™, supports stamina and enables an optimal use of oxygen in the cells (US Pat 3,031,376; 24 Apr 1962).

Bibliographic references: W Zenebe, O Pechanova, R. Andriantsitohaina, Red Wine Polyphenols Induce Vasorelaxation by Increased Nitric Oxide Bioactivity, 2003, Physiol. LMB. 52:425-432S. Benito and AL, A flavonoid-rich diet increases nitric oxide production in rat aorta, British Journal of Pharmacology, 2000;135:910-916 Folland JP. The influences of nitric oxide one in vivo human skeletal muscle properties. Acta Physiol Scand.2000.169.p:141)