

TESTOGEN®

DIETARY SUPPLEMENT WITH TRIBULUS TERRESTRIS,
POLICOSANOLS, VINITROX™, AND ZINC.



RECOMMENDED FOR

- For those who want to support endurance by reducing fatigue
- For those seeking greater competitiveness and a competitive mindset
- For those who want to counteract physical and mental tiredness
- For those who want to combat oxidative stress
- For those who wish to maintain normal testosterone levels

CONTRIBUTES TO THE MAINTENANCE OF NORMAL TESTOSTERONE LEVELS IN THE BLOOD THANKS TO THE PRESENCE OF ZINC.

PACKAGING: 120 CAPSULES

FEATURES

Testogen® is a dietary supplement containing rice policosanols, zinc, vitamin C, and magnesium, with Tribulus Terrestris (60% saponins) and naturally sourced polyphenols. The presence of Tribulus Terrestris provides a tonic effect and may be useful in cases of physical and mental fatigue. Zinc and vitamin C contribute to protecting cells from oxidative stress, while magnesium and vitamin B6 help counteract fatigue and tiredness. Zinc also contributes to maintaining normal testosterone levels in the blood. The product is gluten-free, making it suitable for individuals with celiac disease or gluten intolerance.

INDICATIONS

The nutrients contained in the product have a tonic and antioxidant effect (Tribulus terrestris and Vitamin C). In particular, the presence of zinc contributes to the maintenance of normal testosterone levels in the blood. The product is intended for adult individuals.

HOW TO USE AND RECOMMENDED DAILY DOSE

4 capsules per day. One package is sufficient for a 1-month cycle, which can be repeated multiple times throughout the year.

INGREDIENTS

Tribulus terrestris (Tribulus terrestris L.) fruit extract standardized to 60% saponins; Fillers: microcrystalline cellulose, dicalcium phosphate; Magnesium oxide; Coating agents: hydroxypropyl methylcellulose, talc; Vinitrox™ [polyphenols from Grape (Vitis vinifera L.) fruit extract; Apple (Malus pumila Mill.) false fruit (pome) extract]; Vitamin C (L-ascorbic acid); Stabilizers: mono- and diglycerides of fatty acids, hydroxypropyl methylcellulose, polyethylene glycol, glycerol; Anti-caking agents: silicon dioxide, magnesium salts of fatty acids; Zinc gluconate; Colorants: calcium carbonate, iron oxides and hydroxides; Rice-derived policosanols; Vitamin B6 [pyridoxine hydrochloride].

BIBLIOGRAPHIC INFORMATION

- The release of **nitric oxide (NO)** is fundamental to the vasodilation process. As physical exercise continues, maintaining optimal production of this important molecule becomes increasingly challenging. The amount of free radicals generated is a direct consequence of physical activity and the intensity of muscular effort, generally proportional to oxidative stress.
- According to documentation from the producer of **ViNitrox™**, this natural compound, rich in antioxidant molecules, supports the physiological production of NO, favoring optimal vasodilation and aiding maximum aerobic power expression.
- Testosterone is a hormone naturally produced by the body and is responsible for male physical characteristics. It is involved in increasing muscle mass and tone and generates a sense of well-being and physical efficiency. Zinc is an integral part of the testosterone receptor; its presence is essential, and zinc supple-

mentation (preferably combined with vitamin B6) can contribute to maintaining normal testosterone levels in the blood.

- Octacosanol, contained in rice policosanols, supports endurance and allows optimal oxygen utilization at the cellular level (US Pat 3,031,376; April 24, 1962).

Bibliographic references: W Zenebe, O Pechanova, R. Andriantsitohaina, Red Wine Polyphenols Induce Vasorelaxation by Increased Nitric Oxide Bioactivity, 2003, Physiol. LMB0. 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

WHEN TO USE TESTOGEN®



MAIN FUNCTIONS

Advanced Formulation

- With **Tribulus terrestris**, for a tonic effect in case of fatigue.
- **Zinc** contributes to the maintenance of normal testosterone levels in the blood.
- With **ViNitrox™**, a concentrated source of polyphenols from grape and apple.
- Enriched with **Magnesium, Vitamin C**, and **Vitamin B6** for energy and recovery.

Key Benefits

- **Physiological hormonal support:** thanks to Zinc.
- **Reduced tiredness and fatigue:** with Magnesium and Vitamin B6.
- **Antioxidant defense:** supported by Vitamin C and Zinc.
- **Vitality and tone:** with the tonic effect of Tribulus.

Composition and Dosage

- **Tribulus:** tonic action.
- **Zinc:** supports hormonal function.
- **ViNitrox™:** antioxidant polyphenols.
- **Magnesium, Vitamin C, and B6:** muscular and energy support.
- **Recommended dose:** 4 capsules per day with water.

Quality and Safety

- **Gluten Free**
- **Vegan & Vegetarian**
- **Doping Free Tested*** – tested and verified free from doping substances

Warnings

Dietary supplements should not be considered as substitutes for a varied and balanced diet and a healthy lifestyle. Do not exceed the recommended daily dose. Keep out of reach of children under 3 years of age. Not to be used during pregnancy and in children. Store in a cool, dry place. The expiry date refers to the product in its intact, properly stored packaging. *The product is tested free from anabolic steroids, stimulants, and SARMS.

AVERAGE CONTENTS

	Pro Dosis (4 cps)	%NRV Pro Dosis
Tribulus terrestris, fruit dry extract tit. 60% in saponins	1000 mg	-
ViNitrox™	70 mg	-
of which total polyphenols	66,5 mg	-
Rice-derived policosanols	7,2 mg	-
Zink	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 EU Regulation 1169/2011