

Winnie 50 – Product information

Warning: Food supplements must not be used as a substitute for a varied and balanced diet and a healthy lifestyle.

If you are pregnant, breastfeeding or taking any medications, please consult a doctor before use.

Discontinue use and consult a doctor if adverse reactions occur.

Keep out of reach of children. Store in a cool, dry place. Do not use if seal under cap is broken or missing.

Characteristics: Dietary supplement

Form: 100 red tablets

Producer: MegaGear Ltd., Nam. 1. Maja 15, 811 06, Bratislava, SK, European Union

Active ingredients: modified nicotinamide (xenoandrogen) 20mg

Other ingredients: Microcrystalline cellulose, magnesium stearate

Mode of action: Winnie 50 is thought to act through binding to androgen receptors, displacement of glucocorticoids from their receptor, increases in the creatine phosphokinase activity in skeletal muscle, and increases in circulating insulinlike growth factor (IGF)-1, as well as up-regulation of IGF-1 receptors. According to the scientific literature there might be more ways in which the anabolic and androgenic effects of this and related compounds are mediated.

Interaction with drugs: not known

Storage: store in a dark, cool place. Does not have to be stored in refrigerator (even after opening).

Allergy: Winnie 50 is not suitable for people with allergies to any of the ingredients. In case of allergic reaction immediately stop using Winnie 50 and seek medical attention.

Dosage: The recommended daily dose is 3 tablets (1-1-1). This is the suitable dose for 85kg male. Individuals under 65kg may need to use 2-3 tablets a day. In combination with other MegaGear products only 2 tablets/day should be used (1/0/1). Do not exceed stated dose.

Advice: This product is a dietary supplement. Unlike in medical drugs, the mechanisms of action in dietary supplements are not always fully known. This product is not intended to diagnose or cure any disease. Its use for muscle growth is experimental and based on experience of tens of thousands of users and limited testing.

These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.