

PRO

RED BEET - VINITROX



QUICK INFO

LACTOSE FREE

GLUTEN FREE

ACID FREE

NO SWEETENERS

NO ARTIFICIAL COLOURS

NO PRESERVATIVES



FLASKS WITH VEGETABLE CONCENTRATES (BEETROOT, TOMATO), FRUIT EXTRACTS (GRAPE, APPLE), WHEY PROTEIN ISOLATE, AND AMINO ACIDS. RED BEET FLAVOUR, WITH PRESERVATIVE.

FOOD SUPPLEMENT FOR INTENSE MUSCULAR EFFORT, ESPECIALLY FOR SPORTSMEN.

PRODUCT DESCRIPTION

This red beet shot has a nitrate content of a 500 ml red beet juice. Vinitrox™, Whey Pepto CFM, L-arginine and L-ornithine also promote the NO-production. Fruitflow™ helps to maintain a normal platelet aggregation, which contributes to healthy blood flow.

Power athletes confirm that NO-products cause the so-called “pump”.

Red Beet Vinitrox is based on a standardised concentrate of red beet juice as well as on a patented tomato extract and delivers nitrate, polyphenols and special proteins. This increases the nitric oxide production and improves the blood flow thanks to the special tomato extract.

ADVANTAGES

- **1 shot of Red Beet Vinitrox corresponds to the nitrate content of 500 ml of fresh beetroot juice**
- **Positive influence on the platelet aggregation**
- **Better lactate level tests in the sports medical care**

UTILISATION

Take every day 1 shot during the 3-4 days preceding important competitions. On the competition day, take 1 shot about 2-3 hours before the start.

As part of a varied and balanced diet and a healthy lifestyle. Do not exceed the recommended daily dose of 60 ml (1 flask). Keep out of reach of children. Drinking beetroot juice may turn your urine pink.

INGREDIENTS

Red beet juice concentrate 80% (naturally containing nitrate: 400 mg/60 ml flask), water, tomato concentrate 5%, L-ornithine hydrochloride, L-arginine, partially hydrolysed **whey**

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PAGE 2

protein isolate 0.7%, fruit extracts (grape, apple) 0.3%, stabiliser citric acid, preservative potassium sorbate, natural flavour.

FLAVOUR/PACKAGING

Red Beet Vinitrox Box 4 x 60 ml

NUTRITION FACTS

	PER 100 ML		PER FLASK (60 ML)	
energy kJ (kcal)	890 (210)		534 (126)	
fat	0.3 g		0.2 g	
of which saturated fatty acids	< 0.1 g		< 0.1 g	
carbohydrates	40 g		24 g	
of which sugars	40 g		24 g	
protein	7.5 g		4.5 g	
fibres	4.0 g		2.4 g	
salt	< 0.1 g		< 0.05 g	
minerals	%NRV*		%NRV*	
potassium	1100 mg	55%	660 mg	33%
chloride	220 mg	28%	132 mg	17%

*nutrient reference value

AMINO ACIDS	PER 100 ML	PER FLASCHE/ FLASK (60 ML)
L-Arginine	833 mg	500 mg
L-Ornithine	833 mg	500 mg

REFERENCES

[1] Bailey et al, 2009: Dietary nitrate supplementation reduces the O₂ cost of low-intensity exercise and enhances tolerance to high-intensity exercise in humans. J Appl Physiol.

Carefully produced in Germany for

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