

POWERFLUX®

FOOD SUPPLEMENT WITH ARGININE, CITRULLINE, VIT. B3, VIT. E AND VIT.C, TRUBEETM, CLUSTER DEXTRIN®, ISOMALTULOSE AND CAFFEINE (150 MG/85 ML)

With sugar and sweetener.



PRE-RACE EXTRA CHARGE



PACKAGING:
12 BOTTLES, 85ML/EACH

PATENT
INTELLECTUAL PROPERTY

RECOMMENDED FOR

- Pre-race extra charge
- Useful for endurance sport
- Useful for power sport

WHEN TO USE POWERFLUX®



Food supplements are not intended to be used as a substitute for a varied diet but is intended to be used as part of a healthy, balanced diet and a healthy lifestyle. Do not exceed the recommended daily dosage. Keep out of reach of children under the age of 3. It contains caffeine (150 mg/85 ml). It is not recommended for children and during pregnancy and breast feeding. It is recommended not to exceed a daily intake of 400 mg of caffeine from all sources. Store in a cool dry place. The expiration date applies to the product in its intact container when stored as directed.

*The product is tested free from Nandrolone and Testosterone with their precursors, amphetamines and ephedrines.

INNOVATIVE PRE-RACE FOOD SUPPLEMENT

POWERFLUX® PREPARES THE BODY TO INTENSE PHYSICAL ACTIVITY GIVING LONG LASTING ENERGY IN A FEW MINUTES DOPING FREE TESTED* GLUTEN FREE

GENERAL INFORMATION:

Arginine and citrulline are amino acids involved in important metabolic processes. The physiological synthesis of nitric oxide (NO) requires the presence of arginine and citrulline (endogenous synthesis).

The human body is also able to physiologically synthesise nitric oxide by using the nitrates acquired through food (exogenous synthesis - see figure 2). The physiological vasodilation of smooth muscle blood vessels is closely related to the presence of nitric oxide, physiologically produced by the body.

FEATURES:

PowerFlux® is a specific supplement for the PRE-Race or PRE-Workout phase. It provides arginine, citrulline, vitamin B3 and vitamin C, it also combines Trubeet™, Cluster Dextrin®, Isomaltulose and Caffeine, very useful ingredients during sports performance.

Trubeet™ is an innovative concentrated beetroot extract. Trubeet™ is about 4 times richer in nitrates than traditional beetroot extracts. Vitamin B3 and vitamin C contribute to normal energy metabolism, to the reduction of tiredness and fatigue, and to the normal functioning of the nervous system. Vitamin C and Vitamin E help protect cells from oxidative stress. Isomaltulose is a carbohydrate with a low glycemic index, which is metabolised gradually by the body. Cluster Dextrin® is an innovative ingredient, consisting of highly branched cyclic dextrans (HBCD), able to gradually and continuously release glucose.

Caffeine (150 mg / 85 ml) helps increase mental alertness and helps improve concentration. The product is gluten free thereby making it suitable for coeliac sufferers too.

HOW TO USE:

1 bottle per day, about 10-20 minutes before starting an intense workout or before a race. Push the red piston until the powder drops into the bottle, shake well for about 20-30 sec, or until the powder is completely dissolved. Lift up the white cap and drink.

Advice for better assimilation and effectiveness: to make the product more active it is recommended to take 2-3 sips one after the other. At each sip we strongly recommend keeping the product in the mouth for a few seconds, mixing it with saliva, then swallow. If necessary, drink a little water after.

INGREDIENTS:

Top contents: Trubeet™ (beetroot extract, Beta vulgaris, L. root E.S); Maltodextrins; L-arginine; L-citrulline; flavour; L-ascorbic acid (Vit C); Caffeine; natural colouring; Niacin (Vit B3); Anti-caking agent: silicon dioxide; DL Alpha Tocopheryl Acetate (Vit. E)

Bottle contents: APurified water; Highly Branched Chain Dextrin (Cluster Dextrin®); Iso-maltulose* (Palatinose™); Fructose; Preservatives: Sodium Benzoate, Potassium Sorbate; acidifier: citric acid; Sweetener: Sucralose. *Isomaltulose is a glucose and fructose source.

NUTRITIONAL INFORMATIONS

	Per dose 85 ml	Per 100 ml	NRV per dose
Energy			
kcal	85	100	
kJ	359	422	
Analisi media			
Fat	0 g	0 g	
of which saturates	0 g	0 g	
Carbohydrate	20,5 g	24,1 g	
of which sugars	11,6 g	13,6 g	
Protein	1,1 g	1,3 g	
Salt	0,05 g	0,06 g	
Vitamin E	1,8 mg	2,1 mg	15%
Vitamin C	300 mg	352,9 mg	375%
Niacin (Vit B3)	32 mg	37,6 mg	200%
Beetroot E.S. (Trubeet™)	950 mg	1.118 mg	
Caffeine	150 mg	177 mg	
L-Arginine	500 mg	588 mg	
L-Citrulline	500 mg	588 mg	

NRV: Nutrient Reference Values (adults)

IMPORTANT:

People's rate of digestion differs and not all sports require the same effort. It is, therefore, advisable to take the product in advance depending on the intensity of exercise to be done. It is a good idea to carry out a few tests to find the best time to take it, which should be between 10 and 20 minutes before the start. Endurance sports, with slow initial intensity, require a minimum ingestion time before the start. Explosive sports, with a high initial intensity, require a little longer ingestion time before the start.