

SUPER DEXTRIN® BOOST

LATEST GENERATION CARBOHYDRATE-BASED ENERGY SUPPLEMENT, WITH DIFFERENTIATED ENERGY RELEASE, β-ALANINE & CAFFEINE



ADVANCED ENERGY SUPPLEMENTATION



- HIGH EFFICIENCY SEQUENTIAL-MIX CARBOHYDRATES
- RAPID & LONG-LASTING ENERGY RELEASE
- WITH CAFFEINE & BETA-ALANINE FOR INTENSE PHYSICAL ACTIVITY
- WITH HIGHLY BRANCHED CYCLIC DEXTRINS & PALATINOSE™
- PATENTED FORMULA



RECOMMENDED FOR

- For those needing constant energy supply during exercise
- For those looking for a long-lasting energy supply for high performance
- For those wanting a quick response, long-lasting gel
- For those who need an extra boost from caffeine and beta-alanine



PACKAGING: 20 SACHETS, 30 ML EACH

FLAVOUR

- Orange
- Lemon
- Exotic Fruit

INFORMATION

From the Super Dextrin® patent now comes BOOST, a new formula designed to provide even more energy to athletes under extreme workloads. SUPER DEXTRIN® BOOST is a latest generation energy supplement, delivering cyclodextrins (Cluster Dextrin®), Palatinose™ and two maltodextrins with different dextrose equivalences. The BOOST formula is based on the tried, tested and highly appreciated Super Dextrin® Gel, with the addition of β-alanine and caffeine. The product delivers differentiated, long-lasting energy sources, and a constant boost to muscles and the whole body. This product is most effective during the later stages of any activity, precisely when the body needs a powerful boost to keep going. SUPER DEXTRIN® BOOST benefits performance and beats fatigue. The patented formula boast unique, innovative features. SUPER DEXTRIN® BOOST is ideal for those who practise sports involving extreme general and muscle fatigue.

INDICATIONS

SUPER DEXTRIN® BOOST is ideal for those who practise sports involving extreme fatigue and depletion of glycogen reserves in muscles.

FEATURES

SUPER DEXTRIN® BOOST is a latest generation energy supplement. The BOOST version of the SUPER DEXTRIN® formula comes with the addition of β-alanine and caffeine. The product delivers differentiated, long-lasting energy sources, providing a constant boost to muscles and the whole body.

RECOMMENDED DAILY DOSAGES

1-3 sachets per day. Take during exercise, at regular intervals, according to intensity.

SUPER DEXTRIN® BOOST INGREDIENTS - ORANGE

Water, isomaltulose** (Palatinose™), maltodextrin DE19, fructose, highly branched cyclic dextrin (Cluster Dextrin®), maltodextrin DE6, natural orange flavour, acidifier: citric acid monohydrate; beta-alanine, caffeine (150 mg/dose = 3 sachets), thickener: xanthan gum; preservative: potassium sorbate; CWD/O beta-carotene. **Isomaltulose is a source of glucose and fructose.

SUPER DEXTRIN® BOOST INGREDIENTS - LEMON

Water, isomaltulose** (Palatinose™), maltodextrin DE19, fructose, highly branched cyclic dextrin (Cluster Dextrin®), maltodextrin DE6, natural lemon flavour, acidifier: citric acid monohydrate; beta-alanine, caffeine (150 mg/dose = 3 sachets), thickener: xanthan gum; preservative: potassium sorbate; CWD/O beta-carotene. **Isomaltulose is a source of glucose and fructose.

SUPER DEXTRIN® BOOST INGREDIENTS - EXOTIC FRUITS

Water, isomaltulose** (Palatinose™), maltodextrin DE19, fructose, highly branched cyclic dextrin (Cluster Dextrin®), maltodextrin DE6, natural exotic fruits flavour, acidifier: citric acid monohydrate; beta-alanine, caffeine (150 mg/dose = 3 sachets), thickener: xanthan gum; preservative: potassium sorbate; CWD/O beta-carotene. **Isomaltulose is a source of glucose and fructose.

WHEN TO USE SUPER DEXTRIN® BOOST



WARNINGS: Supplements are not intended as a substitute for a varied and balanced diet and a healthy lifestyle. Do not exceed recommended dosages. Keep out of the reach of children under 3 years of age. The expiry date refers to intact product in its packaging. Contains caffeine (150 mg/dose = 3 sachets): not recommended for children or during pregnancy or breastfeeding. It is recommended to not exceed a daily intake of 400 mg of caffeine, from all sources. Store the product in a cool and dry place. The product is tested free of nandrolone, testosterone, their precursors, amphetamines and ephedrines.

NUTRITIONAL INFORMATION

	Per 100 ml	Per Dose Max (3bst = 3 x 30ml)
Energy		
kcal/ kJ	168/703	151/633
Typical Values		
Fat	0 g	0 g
of which saturates	0 g	0 g
Carbohydrate	42 g	37,8 g
of which sugars	29 g	26,1 g
Protein	0,015 g	0,014 g
Salt (Nax2.5)	0.13 mg	0.12 mg
B-Alanina	166 mg	150 mg
Caffeine	166 mg	150 mg