

**HEALTH FOOD
FOR YOUR
BRAND.**

Sports Nutrition

ISOTONIC SPORTS DRINK

The refreshing isotonic drink supplies the body with additional calcium, magnesium and vitamin C during exercise.

The Vitamin C in the drink protects the cells from oxidative stress while magnesium contributes to a normal function of the muscles.

The ISO drink also compensates for the loss of water, minerals and vitamins reliably and prevents a drop in performance. The ingredients are easily absorbed by the body and do not impact the stomach.



Features

- Compensates for the loss of water, vitamins and minerals during prolonged physical activities
- Refreshing isotonic drink
- Only 150 calories per 500 ml
- Contains calcium and magnesium
- Contains vitamin C
- Six fruity flavors
- No fat
[< 0,5 g Fett in 100 ml Produkt]
- Handy single-portion packs
- Easy preparation

i ISOTONICS

- Prolonged performance requires optimum access to micronutrients and fluid, which the body loses through sweating.
- Isotonic drinks have the same number of dissolved particles as the blood; they effectively compensate for lost minerals and water.

HEALTH FOOD FOR YOUR BRAND.

Sports Nutrition Isotonic Sports Drink

Description

Instant beverage for the preparation of a refreshing isotonic drink.

Dosage per serving and application

Mix 40 g of the powder with 500 ml of cold water.

Before During After

Technical data

Flavors: Apple, lemon, orange, exotic, cherry, grapefruit

Shelf life: 18 - 24 months at room temperature

Packaging: 

Warning information

Persons with known metabolic disorders, intolerances or allergies should consult their physician prior to consumption.

Ingredients:

Sugar, maltodextrine, acids [malic acid, citric acid], dextrose, potassium citrate, flavourings, calcium citrate, magnesium citrate, trisodium citrate, concentrates [carrot, hibiscus], salt, tricalcium phosphate, thickener carboxy methyl cellulose, **lactose**, ascorbic acid, nicotinamide, D,L-alpha-tocopheryl acetate, calcium D-pantothenate, pyridoxine hydrochloride, thiamin mononitrate, riboflavin, pteroyl glutamic acid, D-biotin, cyanocobalamine.



Nutritional information (cherry)	in 100 ml	per serving / 40 g in 500 ml water
Energy	1568 kJ	627 kJ
Energy	369 kcal	147 kcal
Fat	0.3 g	0.1 g
of which saturates	0.2 g	0.1 g
Carbohydrate	85.8 g	34.3 g
of which sugars	76.1 g	30.4 g
Protein	0 g	0 g
Salt	0.93 g	0.37 g
Vitamin E	24.8 mg (207%*)	9.9 mg (83%*)
Vitamin C	109.2 mg (137%*)	43.7 mg (55%*)
Thiamine	2.1 mg (194%*)	0.9 mg (78%*)
Riboflavin	2.6 mg (185%*)	1 mg (74%*)
Niacin	27.4 mg (171%*)	11 mg (69%*)
Vitamin B6	2.7 mg (196%*)	1.1 mg (78%*)
Folic acid	239.3 µg (120%*)	95.7 µg (48%*)
Vitamin B12	7.6 µg (305%*)	3 µg (122%*)
Biotin	224.3 µg (449%*)	89.7 µg (179%*)
Pantothenic acid	11.2 mg (187%*)	4.5 mg (75%*)
Potassium	943 mg (47%*)	377 mg (19%*)
Calcium	373 mg (47%*)	149 mg (19%*)
Magnesium	180 mg (48%*)	72 mg (19%*)

* Nutrient reference value as percentage

