

PRODUCT SPECIFICATION

Product name: ISODRINX

Product classification: Intended for special nutrition, suitable for athletes

Flavour: orange

Organoleptic characteristics:

- *appearance, consistency:* homogeneous loose mixture of white to gray color
- *taste:* orange, slightly bitter, with a slightly salty aftertaste after used minerals
- *aroma:* characteristic for the flavour with a slight smell of the vitamins

Ingredients: sucrose, glucose, maltodextrin, acidity regulator citric acid and malic acid, flavors, sodium citrate, stabilizer carrageenan, sodium chloride, coloring beta carotene, calcium gluconate, potassium gluconate, calcium phosphate, anti-caking agent and silica, multivitamin premix (see table), magnesium citrate, sweeteners sucralose and acesulfame K.

GMO and allergens:

- This product does not contain GMO ingredients
- Product may contain traces of nuts, peanuts and sesame

Recommended dosage:

- Hypotonic drink used during the performance for organism hydration
- Isotonic drink used during exercise to complement the energy and lost minerals
- Can also be used before the race for carbohydrates and minerals supply

Usage:

- Dilution ratio is 35 g (slightly heaped scoop) in 500 ml of table water for isotonic beverage and 35 g in 700 ml of hypotonic drink
- The appropriate amount of powder is poured into a small amount of still water, stir and add the desired volume
- To prepare to use clean water, not mineral water
- After opening the store at 25 ° C and used within 2 months
- Shake the can before use

Microbiological requirements: The product meets the microbiological requirements of the applicable law of the European Union and the Czech Republic.

Chemical requirements: The product meets the requirements of the applicable limits of European Union and the Czech Republic for the maximum permissible level of heavy metals

Packaging: 525 g, 1050 g

Storage conditions: Store in a dry place, at the temperature below 25 °C and out of reach of direct sun radiation. Protect from freeze.



Nutritive values:

	100 g	Dose – 35 g
Energetic value	1634 kJ/384 kcal	572 kJ/ 134 kcal
Proteins	0 g	0 g
Carbohydrates	93 g	32,5 g
Sugars	85,7 g	30 g
Fats	0 g	0 g
Saturated fatty acids	0 g	0 g
Fiber	0 g	0 g
Sodium (sodium chloride, sodium citrate)	0,6 g	0,2 g
Magnesium (magnesium citrate)	14,3 mg = 3,8 % rdd	5 mg = 1,3 % rdd
Potassium (Potassium Gluconate)	57,2 mg = 2,9 % rdd	20 mg = 1 % rdd
Total Calcium	165 mg = 20,6 % rdd	57,7 mg = 7,2 % rdd
of the organic form (calcium gluconate)	42,9 mg = 5,4 % rdd	15 mg = 1,9 % rdd
Chloride (sodium chloride)	428,6 mg = 53,6 % rdd	150 mg = 18,8 % rdd
Vitamin C	104 mg	36,4 mg
Vitamin B3	20,8 mg	7,3 mg
Vitamin E	15,6 mg	5,5 mg
Vitamin B5	7,8 mg	2,7 mg
Vitamin B6	1,8 mg	0,64 mg
Vitamin B2	1,8 mg	0,64 mg
Vitamin B1	1,4 mg	0,5 mg
Vitamin B12	3,2 µg	1,14 µg
Biotin	65 µg	22,8 µg
Folic acid	260 µg	91 µg
vitamins at a dose (35 g) corresponds to 45.5% rdd		
vitamins in 100 g corresponds to 130% rdd		
rdd recommended daily dose		

Shelf life: 24 months

EAN:

- Product 525 g: 8594073170224
- Group packaging 6 x 525 g: 28594073170228
- Product 5 x 35 g: 8594073170286
- Product 1050 g: 8594073173980
- Group packaging 6 x 1050 g: 28594073173984
- Group packaging 30 x 5 x 35 g: 28594073170280

Warning: Intended for special nutrition. It is not intended for children. Keep out of reach of children! It does not contain substances of doping character. The manufacturer is not liable for any damage caused by improper usage or storage.

Verzion: 1	Zpracoval: Ing. Veronika Nováková	
Valid from: 1. 3. 2011	Schválil: Ing. Lenka Vánská	