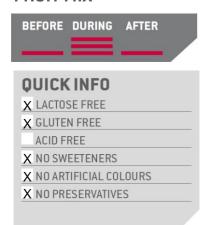


ENERGY

ISOTONIC

SPORTDRINK

FRUIT MIX





ISOTONIC DRINK POWDER WITH CARBOHYDRATES AND ELECTROLYTES, FRUIT MIX FLAVOURED.

PRODUCT DESCRIPTION

SPONSER Isotonic contains a wide carbohydrate spectrum, based on glucose, sucrose, fructose, maltodextrin, isomaltulose and trehalose. The proportion of carbohydrate with low glycemic index supports the athletes during long lasting activities.

Carbohydrate electrolyte solutions contribute to maintenance of the endurance performance and improve the liquid intake during the activity.

Sugar spectrum	
polysaccharide + fructose	60%
disaccharide	10%
monosaccharide	30%

ADVANTAGES

- Multi Carb Formula
- With isomaltulose and trehalose kinds of sugar with low glycemic index
- Enriched with minerals
- No artificial colourings and sweeteners

UTILISATION

Sports drink to take during physical activities.

INGREDIENTS

Maltodextrin, glucose, fructose, sucrose, isomaltulose* 9.5%, trehalose** 9.5%, peach and apricot powder 6%, acacia gum 2.6%, acidulants (citric acid, malic acid, ascorbic acid), flavours, sodium chloride, magnesium citrate, sodium citrate, potassium citrate, calcium lactate, colouring vegetable and spice extracts. *source of glucose and fructose **glucose source



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PAGE 2

FLAVOURS/PACKAGING

Red Orange Fruit Mix, Red Orange, Peach, Citrus Display 20 x 60 g (= 15 Liter) 1000 g can (= 12 Liter), 780 g bag (= 10 Liter)

NUTRITION FACTS

NUTRITION FACTS	PER 100 G	POWDER	PER 78 G (1 LITRE)		
Energy kJ (kcal)	1	1505 (350)		1175 (275)	
Fat		0 g	0 g		
of which saturated fatty acids		0 g	0 g		
Carbohydrates		86 g		67 g	
of which sugars		65 g		51 g	
Fibres		2.5 g		2.0 g	
Protein		0 g		0 g	
Salt*		1.48 g		1.15 g	
MINERALS		%NRV*		%NRV*	
Sodium	590 mg		460 mg	-	
Calcium	115 mg	14%	90 mg	11%	
Magnesium	85 mg	23%	66 mg	18%	
Potassium	165 mg	8%	129 mg	6%	
Chloride	430 mg	54%	335 mg	42%	

NRV = nutrient reference values

Carefully produced in Switzerland by

Sponser Sportnahrung AG CH-8832 Wollerau

Sponser Europe GmbH D-88131 Lindau

^{*}calculated with factor 2.5. from sodium content