



Whey Protein Isolate Neutral 800 g Sport Live Drasanvi

SKU: 032057202 EAN13: 8436601102652

Description

Whey Protein with Neutral flavour is a food supplement based on high purity proteins. This protein source comes from **whey isolate** obtained by microfiltration and ultrafiltration. The quality of our protein allows us to obtain a product with a high protein concentration (close to 90%), extremely **low in carbohydrates and fat-free**. Its high purity provides a large amount of **branched amino acids**, naturally present in the protein, as well as other essential amino acids and minerals such as calcium and phosphorus. In order to improve the quality of the product, we have added amino acids such as **Glutamine and Leucine**, and digestive enzymes to help assimilate the proteins.

Ingredients

Whey Protein Isolate (Promiko 295 IP) *(Contains MILK) (contains SOYA lecithin as an emulsifier)*
26,73 g, L-glutamine 0,4 g, L-leucine 0,4 g, Thickener *(Xanthan gum)* 0,24 g, Digestive enzyme complex *[Alpha-amylase (24000 DU/g), protease (6000 PC/g), cellulase (1100 CU/g), beta-D-galactosidase (4000 ALU/g) and lipase (200 FIP/g)]*. 0,1 g

Directions

Take 30 g (3/4 of a measuring scoop) dissolved in 250-300 ml of water or semi-skimmed milk, usually after exercise.

Presentation

Contains 800 g (28.22 oz)

Warnings

Food supplement based on a complex of digestive enzymes (alpha-amylase, protease, cellulase, beta-D-galactosidase and lipase), protein and amino acids with sweetener.

Food supplements should not be used as a substitute for a balanced diet. Do not exceed the expressly recommended daily dose. Keep out of the reach of young children. Store in a cool, dry place. Contains milk and soya.

Nutrition Facts

	Per 100 g	Per daily dose
Energetic value	1570 kJ / 372 Kkcal	471 kJ / 111,6 kcal
Fat	0,8 g	0,24 g
of which saturated	0,2 g	0,06 g
Carbohydrates	2,7 g	0,81 g
of which sugar	0,5 g	0,15 g
Fibre	1,3 g	0,39 g
Proteins	90,6 g	27,2 g
Salt	<0,5 g	<0,15 g

Allergen Information

Milk, Soya,

Certifications

