



Chlorella Algae Bio 90 g Doypack Superfoods Drasanvi

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Description

Chlorella is a unicellular form of algae. Even though it is small in size, it is full of nutritious properties. It is rich in proteins, which result in an excellent source of amino acids, and it contains many valuable vitamins (pantothenic acid, folic acid, biotin, vitamins B2 and B12) as well as minerals such as iron, zinc and phosphorus. Chlorella algae grows in clear fresh water and therefore is free from contamination. Once collected, the cell walls are broken to make the proteins, vitamins and minerals more accessible. Ideal for the preparation of juices and milkshakes. Recommended for athletes.

Ingredients

Organic Chlorella podwer (Chlorella vulgaris)

Directions

Add a dessert tablespoon to your smoothies and shakes, juices, vegetable drinks, green sauces, vegetable cream or any recipe. Add it once the dish is tempered. 1 dessert tablespoon = around 4 grams Presentation

Contains 90 g (3.17 oz.)

Warnings

Store in a cool, dry place.

Alergen free.

Additional Information

Organic certification

We meet the highest quality standards during the collection and processing of the Chlorella algae we use, which has led it to become a certified organic product.

Supports mental performance

Amongst other important properties, Chlorella algae also contain high levels of vitamin B5 (pantothenic acid), a vitamin that supports mental performance.

Protects against oxidative stress

Chlorella algae contains substantial amounts of important vitamins including vitamin B2 (Riboflavin). This vitamin plays an important role in protecting cells against oxidative stress.

Nutrition Facts

Per 100 g

Ingredients	Quantity/100g
Energetic Value	1434 kJ / 339 Kcal
Fats	1,8 g
of which are saturated	0,5 g
Carbohydrates	12 g
of which are sugars	0,6 g
Fibre	13 g
Proteins	63 g
Salt	0,16 g

Ingredients	% NRV	Quantity/100g
Vitamin A	180%	1437 µg
Vitamin B12	2360%	59 µg
Riboflavin	21%	0,3 mg
Phosporus	157%	1100 mg
Magnesium	105%	394 mg
Iron	486%	68 mg
Zinc	21%	2,1 mg
lodine	100%	150 µg

% NRV (Nutrient Reference Value)

Allergen Information

Allergen-free

Certifications



