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Diet supplement

Components:

Ecological metabolite made from dried apple mass from the Gold Millennium apple, which is a source of polyphenols, pectins and other bioactive organic and mineral compounds, which in the final process was pasteurized.

Storage:

At 0-5 ° C, inaccessible to children.

Additional information:

- Dietary supplements cannot be used as a substitute for a varied diet or a healthy lifestyle. Do not exceed the recommended daily dosage.
- Sediment on the bottom of the packaging is caused by the natural fermentation process, shake slightly before each consumption.
- The preparation retains its effect for 14 days from the moment of opening.

Dosage:

The recommended daily intake for adults is 25 ml twice a day. Do not exceed the recommended daily intake. Do not exceed the recommended daily allowance. Dietary supplement cannot be used

as a substitute for a varied diet. A balanced diet and a healthy lifestyle are recommended. Do not consume if you are allergic to any of the ingredients in the product. The product should not be used by children, pregnant women and nursing mothers. Keep out of reach of small children. The healthy lifestyle are recommended.

Contents of the package:

250 ml

EAN-13 code: 5903111753023

PectinGOLD JP-2

preparation in the form of mousse ready for direct consumption

The content of phenolic compounds PectinGOLD JP-2 preparation

The content of ingredients in the portion:	50 ml
Nutritional value	62,5 kJ /
in 50 g of the product:	15,0 kcal
Active acidity	3,60 pH
L-ascorbic acid	more than 0.2 mg / L

Fat	0 g
- saturated fatty acids	0 g
- polyunsaturated acids	0 g
- monounsaturated acids	0 g
Carbohydrates	5,85 g
Sugars	1,6 g
HMF	0,05 mg
Polyhydric alcohols	0,95 g
Starch	0 g
Protein	0,05 g
Dietary fiber	0,35 g
Total pectin content	0,21 g
Content of water-soluble pectins	0,18 g
Salt	0 g
Ethanol	0,7 g

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- Content of water-soluble pectins 0,18 g
- Salt 0 g

- Ethanol 0,7 g

The content of phenolic compounds in the pectinGOLD JP-2 preparation

The content of compounds in: 1000 ml

Catechin	59,7 mg
Epicatechin	0 mg
Procyanidins	56,6 mg
Phloretin-xyloglucoside	13,5 mg
Phloridzin	57,2 mg
Chlorogenic acid	212,5 mg
P-cumyl choline	2,8 mg
Quercetin glycosides	94,2 mg
Quercetin	0 mg
Total:	496,5 mg

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