



Lactopro Powder

Probiotic food supplement
With probiotic lactic acid bacteria and zinc

Good to know:

- Lactopro Powder contains six different probiotic bacterial cultures in a special, highly concentrated combination, as well as roughages (oligofructose)
- Zinc is important for a working immune system, amongst others, and contributes towards a normal acid-alkali, carbohydrate and fatty acid metabolic rate.
- Lactopro powder is free of gluten, milk, lactose and yeast.
- It can be simply stirred in liquid or meals and drank afterwards.

	per 2 g powder (daily dose)	of the recommended daily requirement (NRV)*	per 100 g powder
Oligofructose (FOS)	0,1 g	**	5,0 g
Bacterial cultures	at least 2 x 10 ⁹ CFU***	**	100 x 10 ⁹ CFU
Zinc	3,0 mg	30	0,15 g

* NRV = Nutrient reference value for the daily intake according to VO (EU) No. 1169/2011

** No reference value has yet been established

*** colony-forming units

6 bacterial cultures (at least 2 x 10⁹ or 2 billion germs per daily dose = 2 g powder) from the following sources:

- 1. Lactobacillus acidophilus**
- 2. Lactococcus lactis**
- 3. Enterococcus faecium**
- 4. Bifidobacterium bifidum**
- 5. Lactobacillus casei**
- 6. Lactobacillus salivarius**

Ingredients: Fillers maltodextrin, oligofructose (FOS = fructooligosaccharides), bacterial cultures, enzymes (α -amylase), zinc gluconate, filler rice starch.

Does not contain gluten, lactose and yeast.

Not suitable for children and teenagers under the age of 17.

Recommended dosage: Stir 2 measuring spoons (2 g) in a liquid or meal and consume directly afterwards.

Bacteria cultures contained in Lactopro Powder can be found in many fermented milk products such as yogurt. Lactopro Powder is suitable for consumers who do not like or have an intolerance to lactose.

Close properly and store in a dry place!

Nutritional supplements should not be used as a replacement for a balanced, varied diet, and do not replace a healthy lifestyle.

Keep out of the reach of small children. The recommended daily dose should not be exceeded.

Contents 60 g powder

(= 30 portions à 2 g)

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