

Fibre Sparks – Inner Balance

Powder supplement for microbiome support



Gut health the sparkling way

A forward-thinking concept for customers seeking digestive wellness and microbiome support. Its lightly sparkling character bridges the gap between dietary supplements and lifestyle beverages.

Benefits



Natural fibre blend



Fermented plant extract for microbiome support



Innovative sparkling drink concept



Apple cider vinegar for digestive health



Supports energy and overall vitality



Sugar free & clean label

Product Data Sheet

Product name: Fibre Drink Inner Balance

Article number: 150000616801

Article status: Development

Product Information

Product description:	Powder for the preparation of a high fibre drink with calcium and vitamins. With sweetener. Lemon - basil flavour.
Mandatory advice:	A varied and balanced diet is recommended.
Preparation:	For one serving mix 15 g of powder with 300 ml water preferably using a whisk or a shaker. Mix as quick as possible.
Storage conditions:	Store cool and dry in closed original packaging.
- Temperature:	< 20 °C
Shelf life:	in process
Packaging:	On request Filling level due to technical reasons.
Health/Nutrition claims: (acc. Reg. (EC) No 1924/2006)	High fibre. Calcium contributes to the normal function of digestive enzymes. Niacin contributes to the maintenance of normal mucous membranes. Riboflavin contributes to the maintenance of normal mucous membranes.

Foodstuff, suitable for human consumption.
This article is a development article. Changes in the specification may occur.

Specification

Ingredients:

Acacia fibre, fermented jerusalem artichokes powder, inulin, acidity regulators: sodium hydrogen carbonate, citric acid, monosodium citrate, calcium lactate, apple cider vinegar powder (maltodextrin, apple cider vinegar), natural flavouring, sweetener: Enzymatically produced steviol glycosides, nicotinamide, riboflavin.

May contain traces of milk, egg, soy, gluten and lupins.

Sensory parameters

Criteria	Unit	Min	Max	Target value
Appearance				powder
Colour				light beige
Colour				to light yellow
Odour				typical
Taste				typical

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Microbiology

Criteria	Unit	Min	Max	Target value
Total plate count	cfu/g		10000	
Yeasts and moulds	cfu/g		100	
Escherichia coli	cfu/g		10	
Enterobacteriaceae	cfu/g		100	

The microbiological parameters are guide values. We work with internal limit values that are based on the DGHM specifications.

Average nutritional values

		Per 100g	NRV (%)	Per portion	NRV (%)
Energy value	kJ	843		126	
Energy value	kcal	204		31	
Fat	g	<0,5		<0,5	
- of which saturated fatty acids	g	<0,1		<0,1	
Carbohydrates	g	13		1,9	
- of which sugars	g	5,8		0,9	
Fibre	g	53		8	
Protein	g	3,1		<0,5	
Salt	g	4,3		0,65	
Vitamin B2 (riboflavin)	mg	2,3	164	0,35	25
Niacin	mg	33	206	5	31
Calcium	mg	1293	162	194	24

% NRV = Per cent of nutrient reference values

Serving size: 15 g powder with 300 ml water

For the nutrition declaration, the nomenclature for vitamins must comply with Reg. (EU) No 1169/2011 Annex XIII Part A.

The nutritional information according to Regulation (EU) No 1169/2011 is calculated by considering supplier and/or literature data of the ingredients.

Further Information

Suitability data

	Yes	No
Vegetarian	X	
Vegan	X	

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Compliance

We confirm that the packaging materials for our products (if applicable) complies with the requirements of the Regulation (EC) No 1935/2004, Regulation (EC) No 2023/2006 and Regulation (EC) No 10/2011.

The article has not been treated with ionising radiation within the meaning of Directives 1999/2/EC and 1999/3/EC.

This article does not contain any ingredients that must be labelled as "nano" in accordance with the requirements of Regulation (EU) No. 1169/2011.

The article does not contain any ingredients that contain or are produced from GMOs, in accordance with the requirements of Regulations (EC) No. 1829/2003 and 1830/2003.

Disclaimer

It is the responsibility of the user to check the products for their suitability for the intended use and for all legal requirements, including food law admissibility, before use. This version of the specification replaces all previous versions. This specification was created electronically and is valid without signature.

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