Adresse:
Talstr. 7
01099 Dresden

Kontakt:
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Rechtliches:
Amtsgericht Dresden
USt-ID-Nr.: DE352285297

Overview

Vitamin B complex Food State, 90 tabs

Product number: NV1055



Price

Quantity	Unit price	Base price
To 1	€46.50	€484.38 / 1 Kilogramm
To 4	€44.00	€458.33 / 1 Kilogramm
From 5	€42.00	€437.50 / 1 Kilogramm

Prices incl. VAT plus shipping costs

Description

What is the FOOD STATE vitamin B complex?

The micronutrients in the Food-State vitamin B complex + vitamin C are embedded in a nutrient complex with Lactobacillus bulgaricus (inactive).

Nutritional properties of the included essential nutrients

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- Thiamine contributes to normal energy metabolism and to normal heart function.
- Thiamine, niacin, vitamin B6 and biotin contribute to the normal functioning of the nervous system and to normal psychological function.
- Riboflavin, niacin, pantothenic acid, vitamin B6 and biotin contribute to normal energy metabolism.
- Riboflavin contributes to the normal functioning of the nervous system.
- Riboflavin, thiamine and biotin contribute to the maintenance of normal mucous membranes and to the maintenance of normal skin.
- Riboflavin and vitamin B6 contribute to the maintenance of normal red blood cells.
- Riboflavin contributes to the maintenance of normal vision and to normal iron metabolism.
- Riboflavin helps to protect cells from oxidative stress and contributes to the reduction of tiredness and fatigue.
- Niacin, pantothenic acid, vitamin B6 and folate contribute to the reduction of tiredness and fatigue.
- Pantothenic acid contributes to normal synthesis and normal metabolism of steroid hormones, vitamin D and some neurotransmitters.
- Pantothenic acid contributes to normal mental performance.
- Vitamin B6 contributes to normal cysteine synthesis.
- Vitamin B6 and folate contribute to normal homocysteine metabolism.
- Vitamin B6 contributes to normal protein and glycogen metabolism.
- Vitamin B6 and folate contribute to the normal functioning of the immune system.
- Vitamin B6 contributes to the regulation of hormonal activity.
- Biotin contributes to normal macronutrient metabolism.
- Biotin contributes to the maintenance of normal hair.
- Folate contributes to the growth of maternal tissue during pregnancy.
- Folate contributes to normal amino acid synthesis.
- Folate contributes to normal blood formation.
- Folate contributes to normal psychological function.
- Folate has a role in the process of cell division.

Nutrition declaration

Micronutrients	**per daily portion 1 tablet**
Vitamin C	60 mg (75 %*)
Thiamine	1.4 mg (127 %*)
Riboflavin	1.6 mg (114 %*)
Niacin	18 mg NE*** (113 %*)
Vitamin B6	2 mg (143 %*)
Folic acid	200 µg (100 %*)
Vitamin B12	1 µg (40 %*)
Biotin	200 µg (400 %*)
Pantothenic acid	6 mg (100 %*)

*Reference intake according to Regulation (EU) No. 1169/2011
***Niacin equivalent

Nutritionally relevant substances

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Nutritionally relevant substances*	per daily portion 1 tablet
Choline	25 mg
Inositol	25 mg
Para-aminobenzoic acid	25 mg

* No reference amount specified according to the Food Information Regulation

Ingredients

Lactobacillus bulgaricus (inactive), dicalcium phosphate (filler), L-ascorbic acid in citrus fruit pulp, cellulose (filler), magnesium citrate, vegetable stearic acid (flow agent), inositol, para-aminobenzoic acid (P.A.B.A.), choline, nicotinamide (Vit. B3), magnesium salts of fatty acids (anti-caking agent), hydroxypropyl methylcellulose (coating agent), calcium D-pantothenate (Vit. B5), silicon dioxide (anti-caking agent), pyridoxine (Vit. B6), sodium carboxymethylcellulose (disintegrant), riboflavin (Vit. B2), thiamine hydrochloride (Vit. B1), methylfolate (folic acid), D-biotin, cyanocobalamin (Vit. B12).

Recommended intake

1 tablet daily with plenty of liquid.

Storage instructions

Store in a cool, dry, dark place (do not refrigerate).

Legal information

Do not exceed the recommended daily intake. Food supplements are not a substitute for a balanced and varied diet and a healthy lifestyle. Keep out of reach of young children.

Product information

Application:	Relaxation, Brain, Skin & Hair, Heart & Blood Vessels, Immune system
Dosage form:	As a tablet.
Micronutrients:	Biotin, Folic acid, Niacin, Pantothenic acid, Riboflavin, Thiamine, Vitamin B6, Vitamin C
Plants:	Orange
Quality:	Gluten-free, Lactose-free, Vegan
Product type:	Dietary supplements