sanopoly



Priosa®

energy drink

Performance & Concentration

All relevant amino acids, SOD and important B vitamins, drinking powder with raspberry flavor

100% VEGAN

HIGHEST RAW MATERIAL QUALITY

WITHOUT GENETIC ENGINEERING

PRODUCED IN EUROPE

THE FORMULA

The formula of Priosa® energy drink

All relevant amino acids, SOD and important B vitamins, drinking powder with raspberry flavor

18

Ingredients in the formula

100

EU-approved health claims

44

Areas of effect according to approved claims

WHAT IS

Priosa® energy drink in detail

What is Priosa® energy drink?

Priosa® energy drink is an optimized amino acid complex developed to help compensate for amino acid deficiencies observed in practice. Amino acids are found in both plant-based and animal-based foods. Our body uses a total of 20 amino acids for the construction of proteins and body tissue. Eight of these 20 so-called proteinogenic amino acids must be obtained through food because the body cannot synthesize them from other substances.

Priosa® energy drink contains these eight essential amino acids, plus four additional ones and is also suitable for children and adolescents.

The formula has been further developed over years under patient observation and therefore also contains the necessary vitamins and coenzymes for high bioavailability.

WHAT PRIOSA® ENERGY DRINK SUPPORTS

The most important of the 44 areas of effect

The vitamins and minerals contained contribute to the following body functions in accordance with EU-approved health claims.

Energy metabolism
Biotin contributes to normal energy-yielding metabolism.

Psychological function
Biotin contributes to normal **psychological function**.

Tiredness and fatigue
Folate contributes to the reduction of **tiredness and fatigue**.

Immune system
Folate contributes to the normal function of the **immune system**.

Cell division
Folate has a role in the process of **cell division**.

Bones
Magnesium contributes to the maintenance of normal **bones**.

WHAT CAN

What the nutrients in Priosa® energy drink contribute to

- Biotin contributes to normal energy-yielding metabolism.
- Biotin contributes to normal macronutrient metabolism.
- Biotin contributes to the maintenance of normal hair.
- Biotin contributes to the maintenance of normal skin.
- Folate contributes to normal amino acid synthesis.
- Folate contributes to normal homocysteine metabolism.
- Folate contributes to the normal function of the immune system.
- Folate has a role in the process of cell division.
- Magnesium contributes to electrolyte balance.
- Magnesium contributes to normal functioning of the nervous system.
- Magnesium contributes to normal protein synthesis.
- Magnesium contributes to the maintenance of normal bones.
- Magnesium has a role in the process of cell division.
- Niacin contributes to normal functioning of the nervous system.
- Niacin contributes to the maintenance of normal mucous membranes.
- Niacin contributes to the reduction of tiredness and fatigue.
- Pantothenic acid contributes to normal mental performance.
- Pantothenic acid contributes to the reduction of tiredness and fatigue.
- Biotin contributes to normal functioning of the nervous system.
- Biotin contributes to normal psychological function.
- Biotin contributes to the maintenance of normal mucous membranes.
- Folate contributes to maternal tissue growth during pregnancy.
- Folate contributes to normal blood formation.
- Folate contributes to normal psychological function.
- Folate contributes to the reduction of tiredness and fatigue.
- Magnesium contributes to a reduction of tiredness and fatigue.
- Magnesium contributes to normal energy-yielding metabolism.
- Magnesium contributes to normal muscle function.
- Magnesium contributes to normal psychological function.
- Magnesium contributes to the maintenance of normal teeth.
- Niacin contributes to normal energy-yielding metabolism.
- Niacin contributes to normal psychological function.
- Niacin contributes to the maintenance of normal skin.
- Pantothenic acid contributes to normal energy-yielding metabolism.
- Pantothenic acid contributes to normal synthesis and metabolism of steroid hormones, vitamin D and some neurotransmitters.
- Riboflavin contributes to normal energy-yielding metabolism.

- Riboflavin contributes to normal functioning of the nervous system.
- Riboflavin contributes to the maintenance of normal mucous membranes.
- Riboflavin contributes to the maintenance of normal red blood cells.
- Riboflavin contributes to the maintenance of normal skin.
- Riboflavin contributes to the maintenance of normal vision.
- Riboflavin contributes to the normal metabolism of iron.
- Riboflavin contributes to the protection of cells from oxidative stress.
- Riboflavin contributes to the reduction of tiredness and fatigue.
- Thiamine contributes to normal energy-yielding metabolism.
- Thiamine contributes to normal functioning of the nervous system.
- Thiamine contributes to normal psychological function.
- Thiamine contributes to the normal function of the heart.
- Vitamin B12 contributes to normal energy-yielding metabolism.
- Vitamin B12 contributes to normal functioning of the nervous system.
- Vitamin B12 contributes to normal homocysteine metabolism.
- Vitamin B12 contributes to normal psychological function.
- Vitamin B12 contributes to normal red blood cell formation.
- Vitamin B12 contributes to the normal function of the immune system.
- Vitamin B12 contributes to the reduction of tiredness and fatigue.
- Vitamin B12 has a role in the process of cell division.
- Vitamin B6 contributes to normal cysteine synthesis.
- Vitamin B6 contributes to normal energy-yielding metabolism.
- Vitamin B6 contributes to normal functioning of the nervous system.
- Vitamin B6 contributes to normal homocysteine metabolism.
- Vitamin B6 contributes to normal protein and glycogen metabolism.
- Vitamin B6 contributes to normal psychological function.
- Vitamin B6 contributes to normal red blood cell formation.
- Vitamin B6 contributes to the normal function of the immune system.
- Vitamin B6 contributes to the reduction of tiredness and fatigue.
- Vitamin B6 contributes to the regulation of hormonal activity.
- Vitamin C contributes to maintain the normal function of the immune system during and after intense physical exercise.
- Vitamin C contributes to normal collagen formation for the normal function of blood vessels.
- Vitamin C contributes to normal collagen formation for the normal function of bones.
- Vitamin C contributes to normal collagen formation for the normal function of cartilage.
- Vitamin C contributes to normal collagen formation for the normal function of gums.
- Vitamin C contributes to normal collagen formation for the normal function of skin.
- Vitamin C contributes to normal collagen formation for the normal function of teeth.
- Vitamin C contributes to normal energy-yielding metabolism.
- Vitamin C contributes to normal functioning of the nervous system.
- Vitamin C contributes to normal psychological function.
- Vitamin C contributes to the normal function of the immune system.
- Vitamin C contributes to the protection of cells from oxidative stress.
- Vitamin C contributes to the reduction of tiredness and fatigue.
- Vitamin C contributes to the regeneration of the reduced form of vitamin E.
- Vitamin C increases iron absorption.
- Vitamin E contributes to the protection of cells from oxidative stress.
- Zinc contributes to normal DNA synthesis.
- Zinc contributes to normal acid-base metabolism.
- Zinc contributes to normal carbohydrate metabolism.
- Zinc contributes to normal cognitive function.
- Zinc contributes to normal fertility and reproduction.
- Zinc contributes to normal macronutrient metabolism.
- Zinc contributes to normal metabolism of fatty acids.
- Zinc contributes to normal metabolism of vitamin A.
- Zinc contributes to normal protein synthesis.
- Zinc contributes to the maintenance of normal bones.
- Zinc contributes to the maintenance of normal hair.
- Zinc contributes to the maintenance of normal nails.
- Zinc contributes to the maintenance of normal skin.
- Zinc contributes to the maintenance of normal testosterone levels in the blood.
- Zinc contributes to the maintenance of normal vision.
- Zinc contributes to the normal function of the immune system.
- Zinc contributes to the protection of cells from oxidative stress.
- Zinc has a role in the process of cell division.

INSIGHTS

Images













MANUFACTURING & QUALITY

Tested quality

Sanopoly develops highly pure nutritional supplements in medically supervised formulations. Production takes place in Austria at an established pharmaceutical contract manufacturer with over 25 years of experience.

ISO 22000

Certified management system for food safety according to international standard.

DEKRA tested

Independent audit of complete quality management by DEKRA.

Laboratory tested

Testing of the ingredients for heavy metals and microbiological purity.

Nutritional values and ingredients

Nutrients	per daily dose * (= 8.5 Gram)	% NRV **
Vitamin C	13.6 mg	17
Thiamine	0.19 mg	17
Riboflavin (Vitamin B2)	0.24 mg	17
Niacin (Vitamin B3)	2.7 mg NE	17
Pantothenic acid (Vit. B5)	1.02 mg	17
Vitamin E	2 mg TE	17
Vitamin B6	4.24 mg	303
Folic acid (Vitamin B9 / B11)	34 µg	17
Vitamin B12	0.43 µg	17
Biotin (Vitamin B7 / B8)	8.49 µg	17
Magnesium	56.25 mg	15
Zinc	1.5 mg	15
L-Valine	240 mg	–
L-Lysine	210 mg	–
L-Methionine	210 mg	–
L-Isoleucine	210 mg	–
L-Phenylalanine	180 mg	–
L-Tryptophan	180 mg	–
L-Threonine	120 mg	–
L-Tyrosine	75 mg	–
L-Leucine	60 mg	–
L-Cysteine	50 mg	–
L-Histidine	30 mg	–
L-Arginine	15 mg	–
Melon fruit juice concentrate (SOD)	0.5 mg	–
SOD	6 IU	–

** per daily dose ** % NRV = nutrient reference values according to Regulation (EU) No 1169/2011. Vitamins and minerals below 15 % NRV are not listed.*

Recommended intake

Dissolve 8.5 g powder (= 2 measuring spoons) in 250 ml water and drink.

Ingredients

powder mixture (dextrose, acidity regulator: citric acid, vitamins & minerals [magnesium gluconate, calcium lactate, vitamins (L-ascorbic acid, niacin, DL-alpha-tocopheryl acetate, calcium D-pantothenate, riboflavin, pyridoxine hydrochloride, thiamine mononitrate, pteroylmonoglutamic acid, D-biotin, cyanocobalamin), calcium citrate, sodium chloride, magnesium citrate, calcium carbonate, maltodextrin, zinc gluconate, iron pyrophosphate], flavouring, colours: beetroot red and beta-carotene, sweeteners: acesulfame K and sucralose), Blackcurrant Fruit Powder, Magnesium citrate, L-Lysine hydrochloride, L-Valine, Gamma-cyclodextrin, L-Methionine, L-Isoleucine, L-Phenylalanine, L-tryptophan, L-Threonine, L-Tyrosine, L-Cysteine hydrochloride, L-Leucine, L-Histidine, L-Arginine Hydrochloride, Pyridoxine hydrochloride, Zinc citrate, Melon fruit juice concentrate.

Notes

Do not exceed the stated recommended daily intake. Food supplements are not a substitute for a varied diet. A balanced diet and healthy lifestyle are important. Keep out of reach of small children. Store at room temperature (max. 25 °C), dry and protected from light. Use within 3 months of opening the packaging.* Moisture-sensitive product. Do not remove the enclosed desiccant sachet. The desiccant sachet is not suitable for consumption. When taking antidepressants, consult your doctor or therapist before consumption. Not suitable for pregnant women, nursing mothers, children and adolescents.
After taking this product, the ability to participate in road traffic may be impaired.
* Exceptions are packaging units whose daily dose and sales quantity require intake over a longer period.

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