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

Overview

PQQ Forte Plus, 90 capsules

Product number: PV2196



Price

Quantity	Unit price	Base price
To 1	€88.90	€1,743.14 / 1 Kilogramm
To 4	€84.00	€1,647.06 / 1 Kilogramm
From 5	€80.00	€1,568.63 / 1 Kilogramm

Prices incl. VAT plus shipping costs

Description

High-quality PQQ for energy metabolism

MGCPQQ® + NADH + Coenzyme Q10 + D-Ribose – an innovative combination of selected bioactive substances.

PuraVita PQQ Forte Plus combines **high-quality MGCPQQ®**, NADH, Coenzyme Q10 and D-Ribose in a well-considered formulation. The patented **MGCPQQ®** is produced by an advanced fermentation process in Japan and

stands for tested quality and purity.

The main benefits

- With high-quality **MGCPQQ®**
- Patented fermentation process from Japan
- Combines **PQQ, NADH, Coenzyme Q10 & D-Ribose**
- Selected substances related to the **cellular energy metabolism**
- High-quality, carefully balanced formulation

PQQ – the special active ingredient

PQQ (pyrroloquinoline quinone) is a vitamin-like, bioactive substance from the group of quinones. It occurs naturally in various foods, including **kiwifruit, papaya, parsley, tofu and fermented foods**.

The **MGCPQQ®** used is produced by a patented fermentation process in Japan.

NADH & Coenzyme Q10

NADH is a coenzyme involved in the energy production process in the mitochondria. The body can produce NADH, among other things, from niacin (vitamin B3).

Coenzyme Q10 (ubiquinone) is an endogenous, vitamin-like substance and a component of the mitochondrial electron transport chain. In addition, Q10 is involved in antioxidant processes.

D-Ribose

D-Ribose is a natural simple sugar and a component of **ATP (adenosine triphosphate)**, the central energy carrier of the cells. Furthermore, D-Ribose is a component of DNA and RNA.

Thoughtful combination for energy metabolism

PQQ Forte Plus combines four selected substances that are associated with **mitochondria, cellular energy and natural metabolic processes**.

The combination of **MGCPQQ®, NADH, Coenzyme Q10 and D-Ribose** makes PQQ Forte Plus a special formulation for those who value high-quality and specifically selected ingredients.

Who is PQQ Forte Plus suitable for?

Suitable for adults who:

✓ are looking for a high-quality **PQQ supplement**
✓ place value on **MGCPQQ® from Japanese fermentation**
✓ want to combine PQQ with **NADH, Coenzyme Q10 and D-Ribose**
✓ prefer a well-considered supplement focused on **energy metabolism**

Quality in focus

MGCPQQ® from patented Japanese fermentation – combined with NADH, Coenzyme Q10 and D-Ribose.

A modern formulation with selected bioactive substances for targeted supplementation of the daily diet.

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Active ingredients

Active ingredients*	per daily serving (1 capsule)
D-Ribose	450 mg
Coenzyme Q10 (ubiquinone)	25 mg
PQQ (MGCPQQ®)** pyrroloquinoline quinone	20 mg
NADH	2 mg

* No reference intake value is specified according to the Food Information Regulation (LMIV)
**MGCPQQQ® is a registered trademark of Mitsubishi Gas Chemical (Japan).

Ingredients

D-Ribose, hydroxypropylmethylcellulose (capsule shell), rice flour, Coenzyme Q10, pyrroloquinoline quinone disodium salt (MGCPQQ®), nicotinamide adenine dinucleotide disodium salt.

Recommended intake

1 capsule daily with liquid.

Storage instructions

Store in a cool, dry place protected from light (do not refrigerate).

Legal notice

The recommended daily amount must not be exceeded. Dietary supplements are not a substitute for a balanced and varied diet or a healthy lifestyle. Keep out of reach of young children.

Product information

Application:	Anti-ageing, Heart & Blood Vessels
Dosage form:	In vegan capsules.
Quality:	Free from magnesium stearate, Gluten-free, Lactose-free, Vegan
Product type:	Dietary supplements