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

Overview

Eve Synergie for women aged 30 and over, 120 capsules

Product number: PM7227



Price

Quantity	Unit price	Base price
To 1	€49.90	€525.26 / 1 Kilogramm
To 4	€47.40	€498.95 / 1 Kilogramm
From 5	€44.90	€472.63 / 1 Kilogramm

Prices incl. VAT plus shipping costs

Description

Holistic support for women in the menopausal transition

A healthy energy metabolism, restful sleep, emotional balance and the maintenance of normal bones require a targeted supply of nutrients. This complex combines a bioactive vitamin and mineral profile with five selected

botanical ingredients. The formulation was developed specifically for women in the hormonal transition phase and supports the body during this special stage of life.

- **MENOPAUSE:** 5-part phyto-complex with soy and red clover isoflavones, hops, chaste tree and black cohosh
- **BONES:** Vitamin D3 and K2 contribute to the maintenance of normal bones
- **NERVES & ENERGY:** Selected B vitamins support normal energy metabolism and the function of the nervous system
- **IRON METABOLISM:** Well tolerated iron bisglycinate to support normal blood formation
- **THYROID & METABOLISM:** Selenium and iodine contribute to normal thyroid function and a normal energy metabolism

The 5-part phyto-complex

Soy isoflavones and **red clover isoflavones** are among the best-known botanical ingredients in the area of menopause. The complex is complemented by **hops**, **chaste tree** and **black cohosh**. The combination of different plant substances provides a broad spectrum of active components for the specific demands during the hormonal transition.

Bones & mineral supply

Vitamin D3 and vitamin K2 complement each other in supporting bone metabolism. Vitamin D contributes to the normal absorption and utilisation of calcium as well as to the maintenance of normal bones. Vitamin K also contributes to the maintenance of normal bones.

Nervous system & energy metabolism

The contained **B vitamins** make important contributions to nerves, psyche and energy supply. Vitamin B1, B2, B3 and B6 contribute to normal energy metabolism. B1, B3 and B6 also support the normal function of the nervous system. Vitamin B3, B6 and pantothenic acid contribute to normal psychological function and help reduce tiredness and fatigue.

Selected bioactive vitamin forms are used, including **active vitamin B6**, **methyl- and adenosylcobalamin (vitamin B12)** and **bioactive folate**.

Iron metabolism & blood formation

Tiredness and declining performance can, among other things, be related to insufficient iron supply. **Iron bisglycinate** is a well-available and often well-tolerated iron compound. Iron contributes to the normal formation of red blood cells and haemoglobin as well as to normal energy metabolism.

Thyroid & metabolism

Selenium and iodine contribute to normal thyroid function and a normal energy metabolism. The formulation relies on well-available forms of these important trace elements, including iodine from seaweed.

Well-considered combination of botanicals, vitamins & minerals

The formulation combines five selected botanicals with B vitamins, vitamin D3 and K2 as well as important minerals and trace elements. This creates a comprehensive nutrient combination that addresses various aspects of women’s health during the menopausal transition.

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Minerals in selected forms

When formulating, attention was paid to well-available and tolerable nutrient forms. Minerals such as **iron, zinc and copper** are provided as amino acid chelates. Trace elements such as selenium and iodine complete the formulation.

Cell & eye protection

Vitamin A contributes to the maintenance of normal vision and to the maintenance of normal skin and mucous membranes. Additionally, **vitamin E** supports the protection of cells from oxidative stress.

Holistic women’s health

The specially balanced nutrient complex unites selected botanicals, vitamins and minerals for comprehensive support during the menopausal transition. B vitamins support the nervous system, psyche and energy metabolism, while vitamin D3 and K2 contribute to the maintenance of normal bones. Iron and vitamin B12 contribute to normal blood formation, selenium and iodine support normal thyroid function.

The formulation consistently relies on selected, well-available vitamin and mineral forms instead of conventional standard compounds – for a high-quality and well thought-out nutrient supply during the menopausal transition.

Nutritional declaration

Micronutrients	**per daily portion 2 capsules**
Vitamin A***	800 µg (100 %)
Vitamin D	25 µg (500 %*)
Vitamin E	40 mg alpha-TE** (330 %*)
Vitamin K	100 µg (135 %*)
Vitamin C	100 mg (125 %*)
Thiamine	1.25 mg (112 %*)
Riboflavin	5 mg (357 %*)
Niacin	16 mg NE*** (100 %*)
Vitamin B6	5 mg (354 %*)
Folate	400 µg (200 %*)
Vitamin B12	25 µg (1000 %*)
Biotin	50 µg (100 %*)
Pantothenic acid	8 mg (132 %*)
Iron	14 mg (100 %*)
Zinc	10 mg (100 %*)
Copper	1 mg (100 %*)
Manganese	2 mg (100 %*)

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Selenium	75 µg (136 %*)
Chromium	40 µg (100 %*)
Molybdenum	50 µg (100 %*)
Iodine	150 µg (100 %*)

*Reference intake according to Regulation (EU) No. 1169/2011
**Information on vitamin E content (alpha-TE = total alpha-tocopherol equivalents)
***Composed of 25 % retinyl acetate and 75 % beta-carotene calculated vitamin A equivalent

Key active ingredients*

Ingredient	per daily portion 2 capsules
Soy isoflavones	60 mg
Red clover isoflavones	20 mg
Chaste tree (Vitex agnus castus) 10:1 extract	40 mg
Black cohosh (Cimicifuga racemosa) 10:1 extract	60 mg
Flavones from hops	200 µg
Beta carotene	3.6 mg

*no reference amount according to EU Regulation 1169/2011

Ingredients

Hydroxypropylmethylcellulose (veg. capsule), ascorbyl palmitate, Ascophyllum nodosum, Glycine max (**Soy)**, tocopherol, Trifolium pratense, trehalose, iron, Cimicifuga racemos, Humulus lupulus, Calendula officinalis, zinc, Vitex agnus castus, Dunaliella salina, manganese(III), nicotinamide, selenium, sodium molybdate, cholecalciferol, vitamin K2, calcium D-pantothenate, pyridoxal-5-phosphate, copper(II), vitamin A, thiamine, chromium(III), biotin, adenosylcobalamin, methylcobalamin.

Directions for use

2 EMBO-CAPS daily, preferably with a meal.

Manufacturer’s notes

Not suitable for children under 4 years, pregnant or breastfeeding women. Black cohosh: In case of liver disease or symptoms of liver damage, discontinue use and consult a doctor. Contains soy.

Storage instructions

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

Legal notice

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.

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Product information

Application:	Women
Dosage form:	In vegan capsules.
Micronutrients:	Biotin, Copper, Fluorine, Folic acid, Iodine, Iron, Magnesium, Manganese, Molybdenum, Niacin, Pantothenic acid, Riboflavin, Selenium, Thiamine, Vitamin A, Vitamin B6, Vitamin B12, Vitamin B complex, Vitamin C, Vitamin D, Vitamin E, Vitamin K, Zinc
Plants:	Grape-leaved black cohosh, Monk's pepper
Quality:	Free from magnesium stearate, Gluten-free, Lactose-free, Vegan
Product type:	Dietary supplements

Erstellt am 20.11.2026. Dieses Dokument stellt kein Angebot dar. Es gelten die aktuellen Preise im Online-Shop.
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