

OMNIA ACTIVE FORMULA®

POLY-VITAMIN AND MULTI-MINERAL FOOD SUPPLEMENT
WITH PHOSPHATIDYLCHOLINE

PACKAGING: 45 TABLETS, 1155 mg EACH



FEATURES

OMNIA® Active Formula is a dietary supplement of vitamins and minerals with phosphatidylcholine. The formulation provides 100% of the nutritional values (NRV) of vitamins useful to the human body and many of the minerals involved in metabolic and enzymatic processes. In particular, vitamins (C, B2, B3, B5, B6, B12) contribute to the proper energy metabolism and to the reduction of tiredness and fatigue. Vitamins B2, B3, B8, A, C together with Ca, Mg and Zn contribute to the main-

tenance of normal skin and normal bones. Vitamins A, B6, B9, B12, C, D, together with Fe, Cu, Se, Zn contribute to the normal function of the immune system. Finally, it contributes to the protection of cells from oxidative stress by the presence of vitamins B2, C, E, along with Cu, Se, Zn. The product is Gluten Free, is therefore also suitable for people with celiac disease or gluten intolerance.

Vitamin and multi mineral food supplement
with high content of Vitamin B

FUNCTION OF INGREDIENTS

-  **Energy metabolism¹**
-  **Reduction of fatigue²**
-  **Health of the skin³**
-  **Health of the bones⁴**
-  **Natural defences⁵**
-  **Oxidative stress⁶**

RECOMMENDED FOR

- To those in need of a complete and balanced vitamin and/or mineral supplement
- In case of weakness or fatigue
- In case of increased vitamin and mineral requirements
- To those who carry out intense sports activity
- To all people who need a recharge

OMNIA ACTIVE FORMULA®

POLY-VITAMIN AND MULTI-MINERAL FOOD SUPPLEMENT WITH PHOSPHATIDYLCHOLINE

INDICATIONS

Vitamins and minerals contained in the product contribute to reduction of tiredness and fatigue, protection from oxidative stress⁶, help to maintain good health of the skin³ and bones⁴ and support a normal function of

the natural defenses of body⁵. Useful for people that need an intake of vitamins and minerals.

HOW TO USE AND RECOMMENDED DAILY DOSE

1 tablet per day

INGREDIENTS

Calcium salts of orthophosphoric acid; bulking agents: cellulose Microcrystalline, hydroxy-propyl-methylcellulose; Oxide Magnesium; Phospholipids from sunflower oil powder (of which 20% phosphatidylcholine); Vitamin C (L-ascorbic acid); Ferrous fumarate; Anti-caking agents: salts of magnesium fatty acids, silicon dioxide; Coating agent: hydroxy-propyl-methylcellulose, isomalt; Vitamin E (DL-alpha-tocopheryl acetate); Gluconate manganese; Niacin (nicotinamide); L-sele-

nomethionine; Stabilizers: fatty acids; zinc oxide; dye: calcium carbonate; copper gluconate; vitamin A (retinyl acetate); Pantothenic acid (D-pantothenate, calcium); Vitamin B12 (cyanocobalamin); Vitamin D3 (cholecalciferol); Vitamin B6 (pyridoxine hydrochloride); Vitamin K (phylloquinone); Riboflavin; Thiamine (hydrochloride thiamine); folic acid (pterolil-monoglutamic acid); Biotin (D-biotin); Potassium iodide.

TYPICAL VALUES

	Per 1 tablet	%NRV per 1 tablet
Vitamin A	800 mcg	100%
Vitamin D	5,0 mcg	100%
Vitamin E	12 mg	100%
Vitamin K	75 mcg	100%
Vitamin C	80 mg	100%
Thiamine (Vit.B1)	1,1 mg	100%
Riboflavin (Vit. B2)	1,4 mg	100%
Niacin (Vit. B3)	16 mg	100%
Vitamin B6	1,4 mg	100%
Folic acid	200 mcg	100%
Vitamin B12	2,5 mcg	100%
Biotin	50 mcg	100%
Pantothenic acid (Vit. B5)	6 mg	100%
Calcium	160 mg	20%
Phosphorus	77 mg	11%
Magnesium	75 mg	20%
Iron	14 mg	100%
Zinc	7,5 mg	75%
Copper	1 mg	100%
Manganese	2 mg	100%
Selenium	55 mcg	100%
Iodine	150 mcg	100%
Phospholipids of which phosphatidylcholine	100 mg 20 mg	-

NRV: Nutrient Reference Values (adults) according to Reg. EU No 1169/2011

Warnings: Do not exceed the recommended daily dose. Supplements are not intended as a substitute for a varied and balanced diet or a healthy lifestyle. Keep out of reach of children under 3 years of age. Store in a cool and dry place, away from direct sunlight and sources of localized

heat. The minimum shelf life refers to the properly stored product, in its unopened packaging. *The product has been tested to be free of nandrolone, and testosterone, and of their precursors, as well as of amphetamines and ephedrine.

