





# OsteoVital forte



- 

**Content**  
120 Piece / Tablets  
PZN 5680815  
RRP 44,90 €
- 

**Recommended intake**  
NEW: 4 tablets / day
- 

**without**  
artificial flavorings, artificial conservation, artificial colorants, genetic engineering
- 

**free of**  
granulated sugar, sorbitol, fructose, lactose, gluten, yeast, peanut oil, soya protein/lecithin, gelatine

## Does the work for your bones.

Calcium and magnesium are needed to maintain normal bones and teeth and are therefore important building blocks.

Other vitamins and trace elements contained in Burgerstein OsteoVital forte also support bone metabolism - vitamin K, zinc and manganese contribute to the maintenance of bones, vitamin C is used for normal collagen formation and vitamin D3 contributes to the absorption and utilization of calcium. Burgerstein OsteoVital forte also contains calcium from a plant source as well as vitamin K2 which is particularly well bioavailable.

Burgerstein OsteoVital forte contains natural calcium from red algae supplemented with magnesium as well as vitamins (C, B6, K2, D3, folic acid) and trace elements (zinc, manganese, copper, silicon).

The product is suitable for vegetarians.

- OsteoVital forte supports...**
- ... people of all ages
  - ... the bone metabolism  
Calcium and magnesium are needed as important building blocks for the maintenance of normal bones and teeth
  - ... with vitamin K, zinc and manganese  
Contribute to the maintenance of bones
  - ... with vitamin C and vitamin D  
Contribute to normal collagen formation (vitamin C) and the absorption and utilization of calcium

Red algae are more complex than most other algae, both on a cellular and structural level. What makes red algae unique is that the mineral composition is similar to that found in human bones, both in quantity and diversity.

People over 40 lose an average of 1% of their bone mineral density each year. Regular intake of calcium, from rocks, has been shown to reduce this bone loss to 0.5% annually. But compared to red algae calcium - which not only stops annual bone loss, but actually helps to build new bone - there really is no better supplement. Because red algae calcium is naturally fortified with magnesium and other trace minerals, it is easily absorbed by the body.

Calcium from red algae is a valuable contribution to all your bone-building needs.



Nutritional values	Per daily portion (NEW: 4 tablets)	NRV*
Vitamin C	200,00 mg	250%
Vitamin B6 (pyridoxine)	2,00 mg	143%
Vitamin B12 (cobalamin)	4,00 µg	160%
Folic acid (B9)	300,00 µg	150%
Vitamin K2	75,00 µg	100%
Vitamin D3	25,00 µg	500%
Calcium	250,00 mg	31%
Magnesium	200,00 mg	53%
Zinc	5,00 mg	50%
Manganese	2,00 mg	100%
Copper	1,00 mg	100%
Boron	0,90 mg	-
Silicon	8,00 mg	-

\*NRV = reference amount for daily intake according to the EU Food Information Regulation (LMIV)

**Ingredients:** New formula: Modified starch, bulking agents (cellulose), calcium carbonate,magnesium oxide, calcium-containing red algae, calcium L-ascorbate, zinc gluconate, anti-caking agents (magnesium salts of fatty acids), stabilized orthosilicic acid, manganese gluconate, coating agents (hydroxypropylmethylcellulose, talc, hydroxypropylcellulose, glycerin), sodium borate, copper gluconate, pyridoxine hydrochloride, pteroylglutamic acid, menaquinone, cholecalciferol, cyanocobalamin. Old formula: Calcium carbonate from algae (50 %), calcium carbonate, starch, fillers (cellulose, cross-linked sodium carboxy methyl cellulose), calcium L-ascorbate, magnesium oxide, silicon dioxide, separating agents (mono- and diglycerides of fatty acids, talc, silicon dioxide), zinc gluconate, coating agent (shellac), manganese gluconate, copper gluconate, vitamin B6 (pyridoxine hydrochloride), folic acid (pteroylglutamic acid), vitamin K2 (menaquinone-7), vitamin D3 (cholecalciferol).

**Additional information:** Food supplements are not a substitute for a balanced nutrition. A balanced nutrition and a healthy lifestyle are important. Do not exceed the recommended daily dose. Store out of the reach of small children and at room temperature - please follow the corresponding package instructions. | RRP: Recommended Retail Price.

**Important information:** Patients taking anticoagulants should consult their physician before taking vitamin K supplements.