

SeaCal 120 caplets

Code: 123

SeaCal provides optimum calcium absorption by using mineralized seaweed. It is combined with other nutrients known to support bone and joint health.

SeaCal supports:

- Bone health
- Mineral balance
- Joint health



PRODUCT INFORMATION

SUPPLEMENT FACTS

Serving Size: 4 caplets

Servings per container: 30

Amount per serving

Calories 0	Calories from Fat 0	%DV
Total Fat	0 g	0
Saturated Fat	0 g	0
Trans Fat	0 g	0
Cholesterol	0 g	0
Sodium	0 g	0
Total Carbohydrates	0 g	0
Sugars	0 g	
Protein	0 g	
Calcium (Aquamin & DiCalcium phoshpate)	1000 mg	100
Vitamin B2 (riboflavin)	3 mg	176
Vitamin B6 (pyridoxine HCL)	3 mg	150
Vitamin D3	500 IU	125
Folic acid	0.8 mg	200
Biotin pure	9 mg	3000
Copper (glycinate)	3 mg	150
Magnesium (oxide)	761 mg	190
Phosphorus (potassium phosphate)	344 mg	34
Zinc (glycinate)	24 mg	160
Manganese (gluconate)	15 mg	750
Vitamin K2	0.12 mg	150
Baron (chelate)	3 mg	*
Soybean concentrate	150 mg	*
Japanese teasel root	30 mg	*
Drynaria rhizome	30 mg	*
Blueberry leaf extract (16% chlorogenic acid)	10 mg	*

Other ingredients: stearic acid, magnesium stearate, micro-crystalline cellulose, silica, cross crmellose sodium.

*Daily Value not established.

SeaCal is formulated with magnesium, phosphorus, and vitamin D3 to enhance bioavailability because calcium is difficult for the body to absorb. As osteoporosis becomes a concern to more and more adults, a highly absorbable source of calcium such as SeaCal is a necessity.

SeaCal provides optimum calcium absorption by using mineralized seaweed that is harvested from the pristine waters off the coast of Northern Ireland. Seaweed is a powerful source of calcium and is more absorbable than calcium derived from coral or rock. Seaweed is also a renewable calcium resource.

Directions for use

Take 4 caplets daily in divided doses with meals or as needed as a dietary supplement.

Protect from heat, light, and moisture. Store at room temperature. For adult use only. Always consult your healthcare professional before taking any dietary supplement.

These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, prevent, treat, or cure any disease.

