

COLLAGEN



MARINE



NATURAL FOOD SUPPLEMENT



CONTENT PER CAPSULE
MARINE COLLAGEN

WEIGHT
470mg

INGREDIENTS:

Marine collagen** (Naticol®- marine collagen peptides); rice starch; capsule shell: 100% vegetable pullulan.

NUTRITIONAL INFORMATION	1 CAPSULE	AR%*
Naticol marine collagen®(hydrolysate) 90% collagen protein including hydroxyproline	250mg	-

* RI = reference intake -**Contains shellfish and fish



USING ADVICE :

3 to 6 capsules per day in the evening or between meals, with a glass of water.

CNK	CONDITIONING	P. PUBLIC
2997757	90 capsules	16,80€
3597648	180 capsules	29,30€
4147773	450 capsules	61,60€

PURE HYDROLYZATE OF COLLAGEN

This product contains hydrolyzate of type I marine collagen (Naticol®- natural bioactive ingredients). These fibrous proteins containing hydroxyproline make up more than 80% of the connective tissue of our body.

FEATURES

- ✓ Collagen essentially enters the structure of our cartilage;
- ✓ In bone, collagen is produced by osteoblasts and forms lamellae which give bone its resistance to stretching;
- ✓ Type 1 collagen is mainly found in skin tissue.

ADVANTAGES OF THE FORMULA

- ✓ NATICOL® patented form based on marine collagen hydrolyzate;
- ✓ Collagen proteins rich in hydroxyproline (collagen I peptides);
- ✓ Natural galenic form (pullulan) and excipient (rice starch).

PRECAUTIONS FOR USE

Allergen: contains fish. If you are allergic to active substances (fish).

RECOMMENDATIONS

This dietary supplement does not replace a varied and balanced diet and a healthy lifestyle and is not a drug. Inform your doctor and/or pharmacist if you are taking medication at the same time. Keep out of the reach of children. Store at room temperature and in a dry place. Do not exceed the recommended daily dose.

STUDIES

[1] Ingestion of a protein hydrolyzate is accompanied by an accelerated in vivo digestion and absorption rate compared to its intact protein. Koopman R, Crombach N, Gijzen AP, Walrand S, Fauquant J, Kies AK, Lemosquet S, Saris WHM, Boirie Y, van Loon LJC (2009) American Journal of Clinical Nutrition 90 (1): 106-115.

[2] Dose-dependent changes in the levels of free and peptide forms of hydroxyproline in human plasma after ingestion of collagen hydrolyzate. Shigemura Y, Kubomura D, Sato Y, Sato K (2014) Food Chemistry 159: 328-332.

