



Collmar Joint Lemon 280 g Drasanvi

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Description

Collmar Joint, our new product is a food supplement from the Collamr Line. It is formulated based on Marine Collagen, chondroitin, glucosamine, MSM and silicon that helps joint comfort

Thanks to our new product, we can act at the joint, cartilage and muscle level.

Ingredients

Hydrolyzed Marine Collagen (Contains FISH, Type I, very low molecular weight) 5.000 mg, Flavour (Natural lemon flavour)

, **Glucosamine hydrochloride** (Contains CRUSTACEANS) 1.100 mg, Magnesium carbonate (Magnesium 29%) 860 mg, Calcium citrate (21% Calcium) 942,73 mg, Methyl Sulfonyl Methane (MSM) 300 mg, **Chondroitin sulfate** (contains FISH) (Marine Origin) 150 mg, Hyaluronic acid 133 mg, Collagen peptide (Contains FISH, Marine Collagen Type II) 40 mg, Bamboo dry extract (Bambusa arundinaea (stem) 75% silicio) 40 mg, Sweetener (Sucralose), Copper gluconate (Copper 14%) 7,14 mg, Cholecalciferol (Vitamin D3) 4 mg, Manganese sulphate (Manganes 32%) 3,13 mg

Directions

Take 10 g (two measuring scoops a day) divided into one or two doses. Dissolve in a glass of water or juice (200 ml) and shake to improve dissolution.

The separation into two doses is beneficial for the better assimilation of the active ingredients.

It is recommended to consume the product for at least three months.

Presentation

Contains 280 g (9,87 oz)

Warnings

Food supplement based on collagen, chondroitin, glucosamine, hyaluronic acid, MSM, vitamins and minerals with sweetener.

Food supplements should not be used as a substitute for a varied and balanced diet and a healthy lifestyle. Do not exceed the expressly recommended daily dose. Keep out of the reach of little kids. Store in a cool, dry place. It should not be consumed by pregnant or lactating women, or by children". Contains FISH.

Additional Information

Marine Collagen and the richness of Amino Acids

The Collagen used comes from fish. Collmar® has a high percentage of Glycine, Proline and Hydroxyproline, the major amino acids of Collagen, and essential amino acids. Specific studies have shown that our Collagen is the one that **our body assimilates best**:

- According to a study published in the Journal of Agricultural and Food Chemistry*, Marine Collagen is more easily assimilated than other sources of Collagen, such as porcine or bovine.
- An independent study carried out by INSA (Institut National des Sciences Appliquées de Toulouse) shows that our Marine Collagen is the one that is best assimilated, thanks to its hydrolyzation process.

* *Journal of Agricultural and Food Chemistry* 55(4) 1532-1535 (2007)

Enzymatically Hydrolyzed

Collmar® has been subjected to a unique process of enzymatic hydrolysis, which consists of fragmenting it into smaller molecules, called peptides, so that they are **more easily assimilated** by the body. The EFSA (European Food Safety Authority) confirms, in the EFSA-Q document -2004-085, that **hydrolyzation is essential** for Collagen to be truly assimilated by the human body.

Enriched with Magnesium and Vitamin C

Easy dissolution and pleasant taste

In order to make its consumption more comfortable and easy, Collmar® dissolves perfectly in liquid and, in addition, it has a pleasant and refreshing Lemon flavour.

Suitable for diabetics

Nutrition Facts

per daily dose (10 g)

Ingredient

Percentage

Quantities

Copper	1.000 µg	100%
Calcium	196,5 mg	24,6%
Vitamin D3	10 µg	200%
Manganese	1 mg	50%
Magnesium	250 mg	66,7%

% NRV (Nutrient Reference Value)

Allergen Information

Crustaceans, Fish,

Certifications

