FLUID MOTION®

GLUCOSAMINE, CHONDROITINSULFATE, BROMELAIN, VITAMIN C, COPPER AND ZINC FOOD SUPPLEMENT

WITH HYALURONIC ACID AND BIOACTIVE EXTRACT OF CURCUMA



FEATURES

FLUID MOTION® is a dietary supplement of Gluco Samina, Chondroinsolphate, Bromelain, Vitamin C, Copper and Zinc, with hyaluronic acid and bioactive extract of Curcuma CURCUGREEN. Vitamin C participates in the protection of cells from oxidative stress (antioxidant action)4 and contributes to the normal formation of collagen3 for the regular function of nil cartilage and bones. Bromelain is a proteolytic enzyme associated in the product with Glucosamine, Hyaluronic Acid and

Chondroitin Sulfate, to offer a particularly complete formulation. FLUID MOTION" also provides Copper and Zinc, constituents of coenzymes that play an active role in the physiological metabolism of cartians1. Copper in particular contributes to the maintenance of normal connective tissues. The product FLUID MOTION someone. does not contain gluten (Gluten free), is therefore also suitable for people with celiac disease or gluten intolerance.

Provides nutrients⁵ for **regular cartilage function**¹ and for the maintenance of normal connective tissues ²

FUNCTION OF INGREDIENTS



Regular function of cartilage 1



Formation of connective tissues 2



Formation of collagen ³



Antioxidant action 4



Nourishing effect 5

RECOMMENDED FOR

- · Joint pain or post op rehabilitation
- Cartilage and soft tissues problems
- · Sports injuries and inflammation

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INFORMATIONS

Cartilage atrophy is a problem that plagues much of the population a little more mature. This alteration often results in a reduction in interarticular space, which manifests itself with problems. The cause of this problem is to be found often in repeated micro traumas, that the gesture repeated sports can amplify. In addition, a situation adverse anatomical and possible biomechanics of the non-optimal gesture can aggravate the picture. Generally

pain appears around the patella, present at rest, under stress (for example contracting the quadriceps, going up or down stairs etc.) and pressure. Recovery of joint fluidity can be encouraged also by the use of active substances that contribute the "nourishment" of cartilage (e.g. glucosamine, chondroitin sulfate, galactoamino-glucoronoglican, hyaluronic acid ...) and may help to contain, or reduce, the symptoms related to its alteration

INDICATIONS

Useful for regular cartilage function and for maintenance of normal connective tissues, thanks to presence of

Vitamin C and Copper.

HOW TO USE AND RECOMMENDED DAILY DOSE

We recommend taking I tablet per day.

INGREDIENTS

Glucosamine sulfate kcl (**from crustaceans**); Bulking agents: microcrystalline cellulose, dicalcium phosphate, hydroxy-propyl- methylcellulose; Chondroitin sulfate; Zinc gluconate; Vitamin C (L-ascorbic acid); Coating agents: hydroxy-propyl-methylcellulose, isomalt; hyaluronic acid; Pineapple bromelain (Pineapple Comosus

(L.) Merr) stem e.s. 2500 GDU*/g; Curcugreen l'[curcuminoid complex from Turmeric (Curcuma longa L.) rhizome e.s.]; Anti-caking agents: magnesium salts of acids fats, silicon dioxide; Dye: calcium carbonate; Copper gluconate; Stabilizers: fatty acids.

TYPICAL VALUES		
	Per cpr	%NRV per cpr
Glucosamine	500 mg	-
Chondroitin sulfate	160 mg	-
Hyaluronic acid	40 mg	-
Bromelain of which enzymatic activity	30 mg 75 GDU	-
CURCUGREEN® (Turmeric bioactive extract) of which total curcuminoids	25 mg 23,75 mg	-
Vitamin C	50 mg	63%
Copper	0,6 mg	60%
Zinc	7,5 mg	75%

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

Warnings: do not exceed the recommended daily dosage, keep out of reach of children under the age of 3. Supplements are not intended as substitutes for a varied diet but are intended to be used as part of a varied balanced diet and a healthy lifestyle. Store in a cool dry place. The

expiration date applies to the product in its intact container when stored as directed. This product is tested free from Nandrolone and Testosterone with their precursors, free from Beta2-agonists, amphetamines and ephedrines.

