

1. Product name

Invita Active 60 PCS.

2. Product description

The dietary supplement Invita Active consists of four components showing a synergistic effect. Innovative lyophilized collagen with shark cartilage has a native fish collagen in an amount of 80 mg (in daily dose) produced according to the author's method by Inventia Polish Technologies Ltd. Additionally, collagen enriched with shark cartilage is a source of chondroitin and of type II collagen, which are present in articular cartilage. A very important role in the cartilage is played by glucosamine, which in the form of sulphate of natural origin is present in the Invita Active. Holistic action of a dietary supplement is complemented by hyaluronic acid, which is a functional component of connective tissue that ensures proper movement of the musculoskeletal system elements, as well as Indian incense extract, which helps to maintain healthy joints and supports their flexibility.

The dietary supplement is especially designed for those seeking to maintain the proper functioning of the musculoskeletal system elements, such as cartilage and bone, and for people who are physically active and perform physical exercises.

The mixture of extracts prepared from the above ingredients is closed in fish gelatine capsules, which are then packed in blister packs of 10 pieces. Ready blisters are packed in cardboard cartons which are sales packaging.

3. Action

- Helps to maintain healthy joints and supports their flexibility.
- Activates repair processes of articular cartilage and bone.
- Supports regeneration of joints and bones by providing ingredients necessary for their formation.
- Rebuilds synovial fluid resources.
- Increases resistance and strength of joints on the loads resulting from physical activity.

4. Ingredients

Lyophilized **fish** collagen on cartilage shark (collagen gel, shark cartilage) glucosamine sulphate 2 KCl from **crustaceans**, capsule (**fish** gelatine, dye - titanium dioxide), extract of Indian frankincense (*Boswellia serrata*), hyaluronic acid.

5. Active ingredients

Lyophilized fish collagen on shark cartilage - Collagen as the major protein in the human body and the main component of connective tissue is directly responsible for the condition of skin, tendons and joints. Chondroblasts are responsible for the production of collagen fibers in articular cartilage. Proper collagen synthesis is essential to the proper functioning of the joints. This component produced by the author's method by Inventia Polish Technologies Ltd. contains bioaccessible lyophilisate of fish collagen, which provides the peptides and amino acids necessary for the body. The carrier for the lyophilisate is the powdered shark cartilage containing natural chondroitin sulfate, which is a very important component of articular cartilage ensuring the maintenance a proper strength of the joints. Furthermore, shark cartilage is a natural source of type II collagen, calcium and phosphorus.

Glucosamine sulphate 2 KCl – Natural ingredient derived from the shells of crabs. Glucosamine supports the repair processes occurring in cartilage and is involved in the formation of compounds that build the structure of cartilage. The glucosamine in form of sulphate salt used in the preparation is very well absorbed by the body. This substance has the ability to block the action of articular cartilage degrading enzymes and has anti-inflammatory effect.

Extract of Indian frankincense (*Boswellia Serrata*) – Contained in the dietary supplement extract contains up to 70% of boswellic acids. Indian incense extract helps to maintain healthy joints and supports their flexibility. Acids contained in it exhibit strong anti-inflammatory and analgesic effect. Studies have shown that the use of preparations containing boswellic acid by persons suffering from rheumatoid arthritis reduces joint stiffness. In addition, this extract is effective in reducing swelling often associated with the joints diseases.

Hyaluronic acid – Glycosaminoglycan compound being a component of synovial fluid, which is responsible for its viscosity and lubrication of the articular surfaces. Hyaluronic acid supports the diffusion of nutrients and nutrition of cartilage and provides adequate strength.

6. Nutritional value

Ingredients	The content of the ingredients in a daily serving
	2 capsules (837 mg)
Lyophilized fish collagen on shark cartilage including: - native, lyophilized fish collagen - type II collagen - chondroitin	0,400 g 80 mg 128 mg 19 mg
Glucosamine sulphate 2 KCL including: - glucosamine sulphate	0,150 g 113 mg
Extract of Indian incense (<i>Boswellia Serrata</i>) including: - boswellic acid	0,080 g 56 mg
Hyaluronic acid	0,015 g

7. Recommended daily intake

2 capsules daily with a meal. Do not exceed the recommended daily intake during the day. Dietary supplements cannot be used as a substitute for a varied diet. Balanced diet and a healthy lifestyle are important for maintaining proper health. Do not use with hypersensitivity to any component of the formulation. Declared beneficial effect occurs when consuming 2 capsules per day.

8. Storage conditions

Store in a dry and dark place at room temperature out of reach of small children. Best before end (mm/yyyy). See the bottom of the packaging.

28.05.2015

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Date

I approve for application

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Representative on IMS