









DIETARY SUPPLEMENT



GS Flex is formulated based on glucosamine sulfate, chondroitin sulfate, serapeptase, and vitamins C and D. It is intended for preserving the structure and normal functioning of the joints. The most efficient known chondroprotectors are glucosamine sulfate and chondroitin sulfate. By working together, they reduce the symptoms of arthritis, improve joint mobility and contribute to preserving joint and bone health.

Suplemental Facts:

Active Ingredient	2 capsules	RDI*
Glucosamine-sulfate	1500 mg	
Chondroitin-sulfate	500 mg	/
Serapeptase	60000 IU	/
Vitamin D3 (cholecalciferol)	10µg/400 IU	200%
Vitamin C (L-ascorbic acid)	40 mg	50%

*RDI - Reference Daily Intake

GS Flex capsules are recommended for:

- Osteoarthritis
- Rheumatoid arthritis
- Osteoporosis
- Sprains, sprains, twisting
- Bone fractures
- Sports injuries

Suggested Use: Recommended daily dose is 2 capsules per day. One Pack: 60 capsules

KOLAGENEZIN

DIETARY SUPPLEMENT



Helps with collagen formation necessary for the normal function of bones, cartilage and skin.

Kolagenezin capsules contain fish collagen, boswellia resin extract (lat Boswellia serrata), methylsulphonylmethane (MSM) and vitamin C.

Thanks to its composition, Kolagenezin capsules contribute to:

- Formation of collagen necessary for the normal function of the bones, cartilage, blood vessels, gums, skin and teeth
- Protect cells against oxidative stress
- Reducing fatigue and exhaustion
- The proper function of the immune system during and after intense physical exercise

Suplemental Facts:

Active Ingredient	2 capsules	RDI*
Fish Collagen	1000 mg	/
Methylsulfonylmethane (MSM)	200 mg	/
Dried boswellia resin extract (lat Boswellia serrata) standardized to 30% boswellic acid	100 mg	/
Vitamin C	100 mg	125%

*RDI - Reference Daily Intake

Suggested Use: Adults: 2 times a day, 1 capsule before meals. One Pack: 60 capsules

EDEMAX

DIETARY SUPPLEMENT



EdeMax contains serrapeptase, a proteolytic enzyme with an activity of 120,000 SPU in one gastro-resistant capsule. Serrapeptases are extracellular enzymes that induce fibrinolytic, anti-inflammatory and antiedematous (prevent fluid retention) activity in a number of tissues. They are used for pain and inflammation, chronic inflammatory diseases, postoperative swelling and pain, fibrocystic breastdiseases, sinusitis, etc. Serrapeptases work by reducing the viscosity of exudates and inhibiting the release of inflammatory mediators, which is a natural way for the body to fight inflammation without harmful effects. In order to increase bioavailability and achieve pharmacological effects at the site of action, serrapeptase with enteric-coated capsule protects against hydrolysis (gastric inactivation and proteolysis by intestinal proteases).

Suplemental Facts:

Active Ingredient	1 capsule	RDI*	
Serrapeptasa	120.000 SPU	/	
*DDL Defense Dette letelet			

*RDI - Reference Daily Intake

Suggested Use: 1 capsule daily. One Pack: 10 capsules

Indications:

- Inflammatory processes accompanied by swelling and pain
- Rheumatoid arthritis and osteoarthritis
- Sprains, sprains, strains,
- Injuries, tendinitis, fractures
- Hematomas
- Sports injuries and traumas
- Carpal tunnel syndrome
- Antibiotic therapy

The product is also available in a dose of 250.000 SPU.

GS FLEX GEL

GENERAL USE PRODUCT



Active Ingredients: Serapeptase, Comfrey root extract (30%), Methyl salicylate, Magnesium, Menthol, Camphor.

Serapeptase has anti-inflammatory, anti-edematous and analgesic effects. Comfrey, thanks to its active principles, contributes to the regeneration of cells and tissues by stimulating cell proliferation (allantoin) and has antioxidant and anti-inflammatory effects (ellagic acid and rosemary acid). Methyl salicylate leads to hyperemia, binds to receptors on sensory neurons in the skin, which further transmit a nerve signal that is registered in the brain as a burning sensation, which leads to increased secretion of endorphins that have an analgesic effect. Magnesium relaxes muscles, prevents their spasm, improves nerve conduction. Menthol provides a rapid cooling effect, accompanied by improved microcirculation (Ice phase in the PRICE protocol for repairing injuries). Camphor has a mild anesthetic effect, gives a cooling effect (by affecting

thermoreceptors), which is accompanied by improved microcirculation.

Indications:

- Inflammation, swelling and pain in the joints
- Impaired joint mobility
- Sprains, dislocations
- Sports injuries, trauma, contusions
- Stretching, inflammation and muscle spasm
- Tendinitis
- Fractures

Suggested Use:

Apply the gel in a thin layer 2-3 times a day on the desired place and gently massage until the skin absorbs it. It can be combined with electrophoresis (when this method is indicated) or ultrasound therapy. One Pack: 75 ml

OSTEO PREVENT FORTE

FOOD FOR SPECIAL MEDICAL PURPOSES



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MaxMedica

Osteo Prevent Forte is formulated on the basis of calcium citrate, vitamin D3 and vitamin K2. Calcium contributes to the proper mineralization of bones, slows down the development of osteoporosis and consequently reduces the possibility of falls and fractures, contributes to normal blood clotting and normal muscle function. Vitamin D3 contributes to the normal absorption (utilization) of calcium and phosphorus and normal levels of calcium in the blood (increases their absorption at the level of the digestive tract and reduces the loss of kidney level). Vitamin K2 helps the absorption and utilization of calcium (acts selectively, promotes bone calcification, while preventing calcification of blood vessels, kidneys and soft tissues (and thus prevents the development of atherosclerosis and other cardiovascular diseases), contributes to normal blood clotting.

Suplemental Facts:

Active Ingredient	2 capsules	RDI*
Calcium (calcium citrate)	400 mg	50%
Vitamin D3	2000 IU/ 50 µ g	1000%
Vitamin K2	90 µg	120%

*RDI - Reference Daily Intake

Indications:

- Osteoporosis
- Osteopenia
- In menopausal and postmenopausal women
- Bone fractures
- In people on long-term systemic corticosteroid therapy

Suggested Use: 2 capsules daily. One Pack: 60 capsules

JOYFLEX XL

MEDICAL DEVICE

Active Ingredients: Sodium hyaluronate 1.6% (MW 1.8 million) (48 mg/3ml), methylsulfonylmethane 5% (150 mg/3 ml)

Indications: Osteoarthritis

Effects after the use of JOYFLEX XL intra-articular injection in osteoarthritis:

- Pain reduction
- Reduction of swelling
- Improving mobility
- Slowing down/stopping the progression of the disease

Purpose of Application:

- Reduce pain and improve joint mobility, consequently improving the patient's quality of life
- Protect the body from the harmful effects of NSAIDs (especially due to their chronic use)
 - Postpone arthroplasty

Suggested Use: According to the doctor's recommendation, depending on the degree of degenerative changes. The minimum interval between 2 doses is one week.

One Pack: 1 intra-articular injection of 3 ml



OYFLEX XL (

Natrijumova so hijaluronske kiseline 1,6% (48 mg) + MSM (metilsulfonilmetan) 5% (150 mg) za intraartikularnu injekcij

1 napunjen injekcioni špric od 3 ml