

mobiPLEX

MOBILITY SUPPLEMENT

U N + T Y
R E S E A R C H

mobiPLEX is a specialized blend of mucopolysaccharides with joint-, bone-, and soft-tissue-targeting ingredients. mobiPLEX also contains natural pain relievers for sports or other injuries. Our research shows this to be an efficacious, synergistic formula. Mucopolysaccharides, the main constituent, can be found in many places in nature, including our joints, cartilage, tendons, skin, and cornea.*

Contains the Patented AES Assimilation Enhancing System; Patent #7,235,390

- Contains three proven painkillers for sports or degenerative injuries
- Aids in inflammation, pain and swelling
- Soothes joints
- Non habit-forming
- Good for before and after workouts

Recommended Usage: Four (4) capsules in the morning and four (4) capsules in the evening.

Storage: Keep tightly closed in a cool dry place in the original container. Do not expose to excessive heat.

Caution: If pregnant or nursing, consult a physician before use. Keep out of reach of children.

DO NOT USE IF SEAL IS BROKEN

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.



Supplement Facts

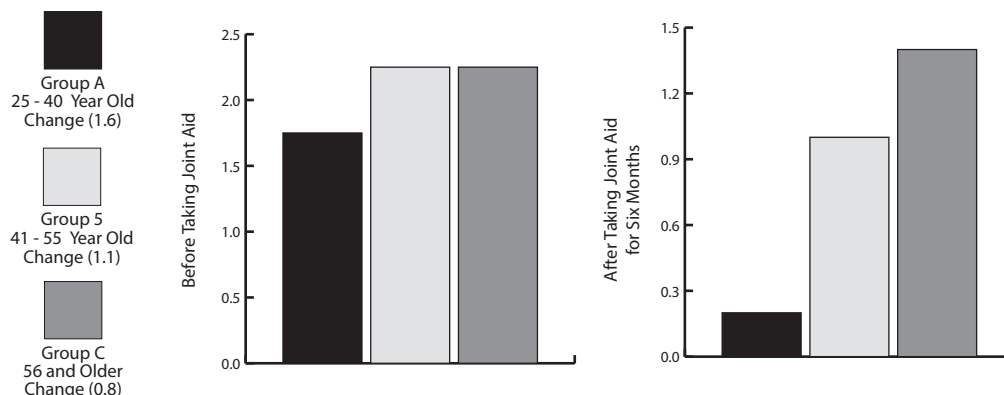
		4 Capsules	
		30	
		Amount per Serving	% D V
Proprietary Polysaccharide Blend	1020 mg	*	
Cetyl Myristoleate, Glucosamine Sulfate Potassium, Chondroitin Sulfate, Aloe Vera 200:1 Concentrate			
Tender Touch Proprietary Blend	380 mg	*	
Boswellia serrata, Yucca schididera, Queen of the Meadow (Filipendula ulmaria)			
Protease (pH stable)	40,000 HUT	*	
Bromelain 2,400 GDU/g	160 mg	*	
Collagen type II	400 mg	*	
MSM	300 mg	*	
Calcium (as Coral Calcium)	210 mg	20%	
Devil's Claw (Harpagophytum procumbens)	120 mg	*	
Kelp	100 mg	*	
Hyaluronic Acid	20 mg	*	

*Daily Value (DV) not established

Other Ingredients:

100% pure Hypromellose (capsule).

mobiPLEX contains NO artificial ingredients, colors, flavors, additives, gluten, casein, wheat, dairy, soy, corn, nuts, oats, sugar, animal products, preservatives, lubricants, flow agents, SLS, or TiO₂, assuring the purity of mobiPLEX.



Cetyl Myristoleate: Cetyl Myristoleate has multiple biological properties, including an anti-inflammatory, a pain reliever, as well as an immune system modulator. As supplied, it is a naturally derived, highly purified, and refined waxy ester prepared for oral administration. Because it is an ester form, highly resistant to oxidation, it has a relatively long life in the body. It is not habit-forming and contains no harsh chemicals or drugs that can cause side effects. It works in a natural manner by acting at the precise location of joint inflammation. *Although not as well known as glucosamine and/or chondroitin, there is a growing awareness that CM8 equals or surpasses them in the treatment of the body pains brought on by various maladies such as bursitis, gout, osteoarthritis, rheumatoid arthritis, fibromyalgia, and sports related injuries.*

Glucosamine Sulfate Potassium: Glucosamine sulfate is a normal glycoaminoglycan in cartilage matrix and synovial fluid. Available evidence from randomized controlled trials supports the use of glucosamine sulfate in the treatment of osteoarthritis. It is believed that the sulfate moiety provides clinical benefit in the synovial fluid by strengthening cartilage and aiding glycosaminoglycan synthesis. Glucosamine is commonly taken in combination with chondroitin, a glycosaminoglycan derived from articular cartilage. Use of complementary therapies, including glucosamine, is common in patients with osteoarthritis, and may allow for reduced doses of non-steroidal anti-inflammatory agents.

Chondroitin Sulfate: Chondroitin sulfate is an important structural component of cartilage and provides much of its resistance to compression. Along with glucosamine, chondroitin sulfate has become a widely used dietary supplement for treatment of osteoarthritis.

Aloe Vera Gel: This Aloe Vera is a pure blend of mucopolysaccharides that not only assists in joint health, skin health, and collagen production but also boosts immunity.

Collagen Type II: Type II collagen forms fibers. This fibrillar network of collagen allows cartilage to entrap the proteoglycan aggregate as well as provide tensile strength to the tissue.

Bromelain: Bromelain works by blocking some pro-inflammatory metabolites that accelerate and worsen the inflammatory process. It is an anti-inflammatory agent, so it can be used for sports injury, trauma, arthritis, and other kinds of swelling. Its main treatment is of athletic injuries, digestive problems, phlebitis, sinusitis, and aiding in healing.

Hyaluronic acid: Hyaluronic acid (also called Hyaluronan) is a component of connective tissue whose function is to cushion and lubricate. Hyaluronan occurs throughout the body in abundant amounts in many of the places people with hereditary connective tissue disorders have problems such as joints, heart valves and eyes. Hyaluronic acid abnormalities are a common thread in connective tissue disorders. Interestingly, they are also common biochemical anomalies in most of the individual features of connective tissue disorders, such as, mitral valve prolapse, TMJ, osteoarthritis, and keratoconus.

MSM: Promoted as a natural source of sulfur by the supplement and health food industry, it is also commonly used for helping to treat or prevent osteoarthritis.

Coral Calcium: Helps regulate blood pressure, excitability of nerves, contractibility of muscles and heart. Helps control blood clotting and required for absorption of B12. Aids in manufacture of acetylcholine, which helps transmit nerve impulses. Provides energy and structures RNA and DNA proteins.

Kelp: A rich source of approximately 30 major nutrients, especially B vitamins, iodine, minerals, and trace elements. Beneficial to the brain tissue, membranes surrounding the brain, thyroid, sensory nerves, spinal cord, nails, and blood vessels. Helps regulate metabolism.

Devil's Claw: Today, Devil's Claw it is used for conditions that cause inflammation and pain.

Protease: Breaks down protein.

Boswellia Serrata: This plant has been used for hundreds of years in India for treating arthritis and has been clinically studied for osteoarthritis and joint function. It is generally used for treating inflammation of the joints.

Yucca Schidigera: Yucca is used today to treat arthritis and rheumatism among other ailments.

Queen of the Meadow: Among other uses, Queen of the Meadow has anti-inflammatory qualities that help to soothe and reduce inflammation. It is beneficial for the relief of rheumatic pains and the pain of arthritis, aching joints, and muscle cramps.