

VITAMINS





Omega 3-6-9

Omega 3-6-9 capsules provide a synergistic blend of flaxseed oil, borage seed oils and fish oils that provide the perfect balance of essential oils required by the body. The flaxseed and borage seed oils are cold pressed to ensure the most molecularly intact fatty acids. All three essential fatty acids are required for optimal health. An imbalance of Omega 3, 6, and 9 in the diet can lead to various diseases and depression. MapleLife Omega 3-6-9 Capsules provide the perfect balance between these essential oils while taking into account a healthy diet.

Main Function:

- promote healthy joints and skin
- reduce the risk of arteriosclerosis, cardiovascular disease and stroke
- Improve cognitive function and emotional health. - Reduce inflammation



Carti-cure

Glucosamine plays a key role in the formation of cartilage and its repair. Chondroitin plays a role in giving cartilage elasticity. It promotes the transport of water and nutrient into cartilage, inhibits enzymes that causes cartilage destruction, and alleviates inflammation. Both have gained widespread use for the treatment of arthritic conditions. Glucosamine and Chondroitin work in synergy to enhance the effects each has in reducing the symptoms of osteoarthritis.

Main Functions:

- reduce and relieve the symptoms of osteoarthritis
- helps in the formation of connective tissues and building of healthy cartilage
- relieve joint pain, especially of the knee.

Carti-cure with Vitamin C

Glucosamine occurs naturally in the body where it plays a role in the smooth working of the joints and helps maintain connective tissues. MSM is a naturally occurring organic sulphur compound and one of the major building blocks of glycosaminoglycans. Glycosaminoglycans are key structural components in cartilage.



Glutathione

Glutathione is an essential antioxidant that prevents cell damage, which is caused by peroxides and free radicals in the body. It is a tripeptide - a protein which is made by three amino acid (cysteine, glycine and glutamic) bonds. There are two known forms of glutathione, namely oxidized type glutathione (dimer) and reduced type glutathione (monomer). Oxidized type of glutathione gets active with the reductase enzyme, while reduced type glutathione is naturally active sort of glutathione. Glutathione is produced by every cell of the human body, including the immune system cells. It is also considered as the ultimate master antioxidant known to man, since it protects the body from numerous health conditions.



Vitamin D3 1000 IU

Vitamin D3 1000 IU is a fat soluble vitamin; it exists in several forms, each with a different level of activity. Cholecalciferol, the source used in this product, is the most active form of vitamin D; other forms are relatively inactive in the body. The major biologic function of vitamin D is to maintain normal calcium and phosphorus in the blood by promoting absorption of these two minerals.

A vitamin D deficiency can lead to thin, brittle, or misshapen bones; severe deficiency may lead to a skeletal disease known as rickets. Studies have also provided evidence that vitamin D may help maintain a healthy immune system and help regulate cell growth and differentiation. Recent studies have shown that consumption of at least 1000 IU of vitamin D daily can also reduce the risk of cancer by up to 60%.



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Omega 3

Omega 3 fatty acids are essential for the body, which, unfortunately, we cannot produce them; they must be obtained from food or dietary supplements instead. Extensive research indicates that Omega-3 fatty acids reduce inflammation and help prevent certain chronic diseases such as high cholesterol, high blood pressure, stroke, heart disease, diabetes and arthritis.

Omega 3 fatty acids are highly concentrated in the brain and appear to be particularly important for cognitive and behavioural function.



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