

Ultimately enhance healthy joint function!

Hyaluronic Acid

Hyaluronic Acid is the same molecule found in healthy joint fluid that supports joint lubrication and smooth movement.

Collagen maintains the strength and elasticity found throughout the body.

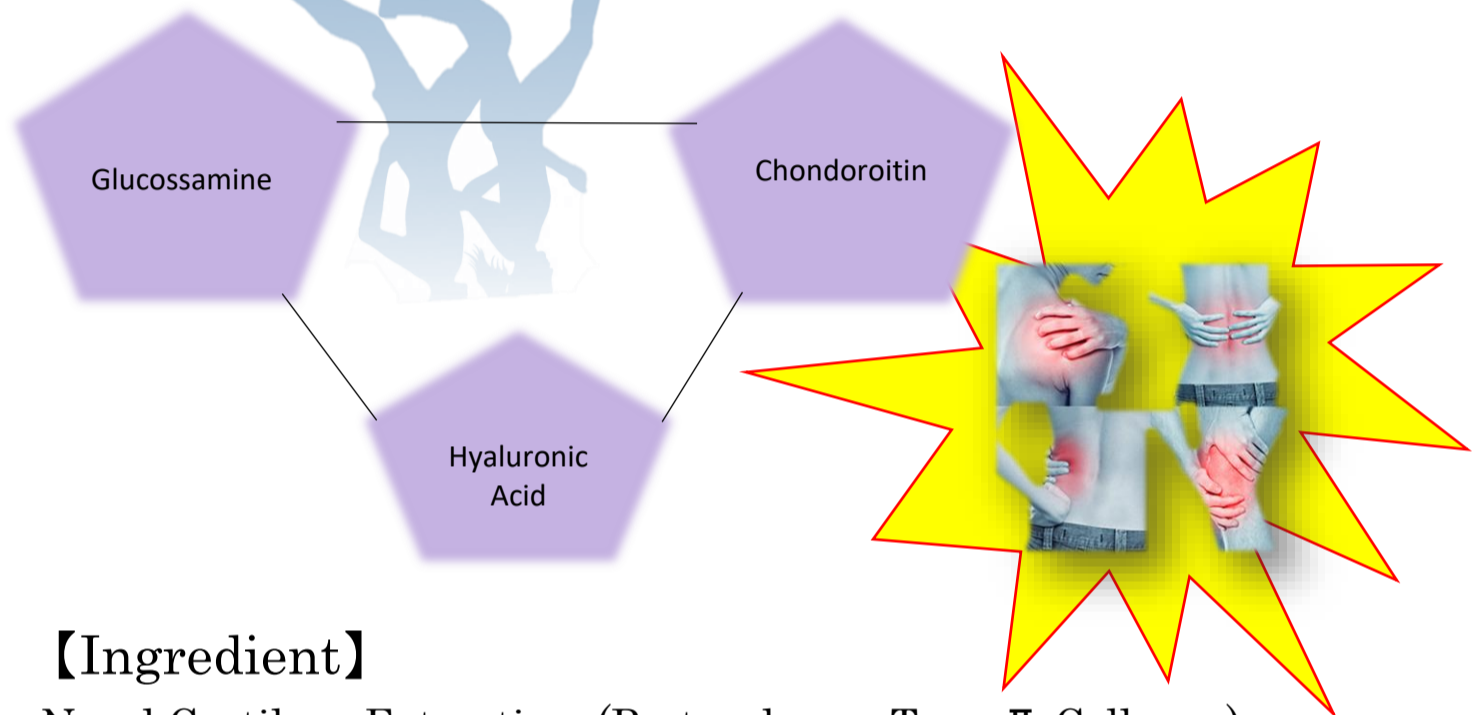
- Supports Youthful Skin
- Regulating moisture within the tissues
- Supple skin and lubricated joints & eyes



Glucosamine & Chondroitin

Glucosamine and Chondroitin both provide the essential building material glycosaminoglycans, which keep your joints nourished and healthy.

- Strength, flexibility and mobility
- Improves joint structure, function and comfort
- Supports cushioning and lubrication
- Helps to resist compression in the joints
- Relief for all causes of joint pain



【Ingredient】

Salmon Nasal Cartilage Extraction (Proteoglycan, Type II Collagen)

Glucosamine Hydrochloride

Shark Cartilage (Chondroitin)

Low-molecular Hyaluronic Acid

Ginger Extract (Maltodextrin, Starch Ester, Silicon Dioxide)

Maltose

Microcrystalline Cellulose

Calcium Stearate

Joints

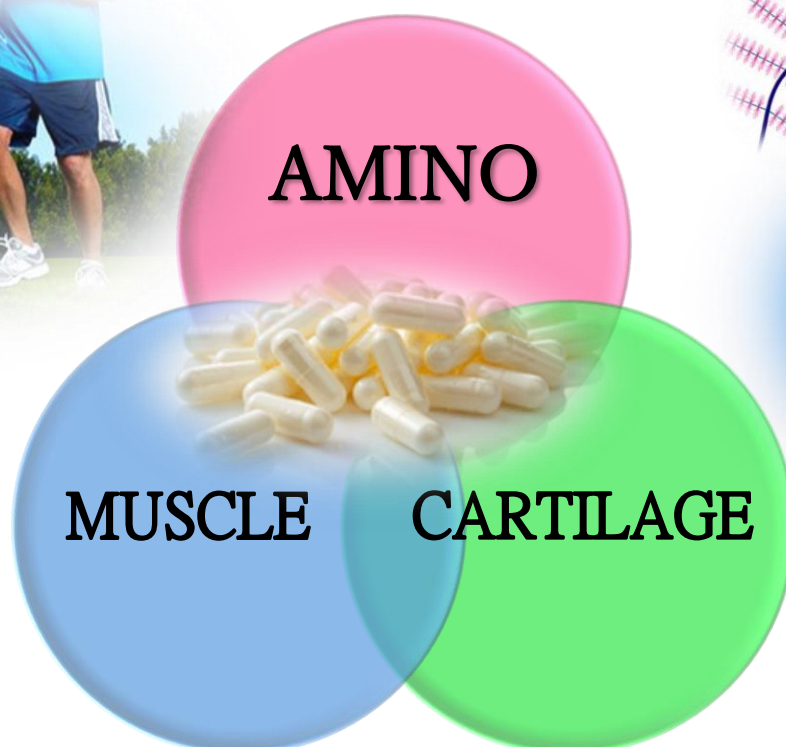


1 tab per day



HIGHLY ABSORBABLE METHOD

- Valine
- Leucine
- Isoleucine



- HMB Calcium
- Chondroitin
- Glucosamine
- Proteoglycan
- Undenatured Type II Collagen
- Muscular grass extract

Proteoglycan & Type II Collagen

Boja Joints provides an excellent source of high-quality components which can help to promote joint comfort, as well as healthy joint function and flexibility.

New joint component “Type II collagen and Proteoglycan” are completely derived from salmon nose cartilage extract.

They are known as its highly water retention, which is said to be 1.3 times that of hyaluronic acid. These are also believed that have antioxidant activity and inflammation suppressing effect to suppress the formation of inflammatory cells in the body. Proteoglycan which has various functions like the same structure as our body, so it has high affinity and is a suitable ingredient for those who do not want to worry about allergies or side effects.

