

coralclub

Liquid Dietary
Supplement

Information
on the product

B-LURON



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Dietary Supplement
NET WT 17 FL OZ (500)



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Is a dietary supplement based on Hyaluronic acid and Chondroitin Complex (HCC). It is an innovative technological development of the German Company Gramme-Revit GmbH and is intended to activate the production of synovial liquid, which helps restore cartilaginous tissue; this is very important for our movement ability.

B-LURON's components and mechanism correspond to the main principle of "orthomolecular" medicine. This principle is to restore and maintain health by changing the concentration of substances that are responsible for health.

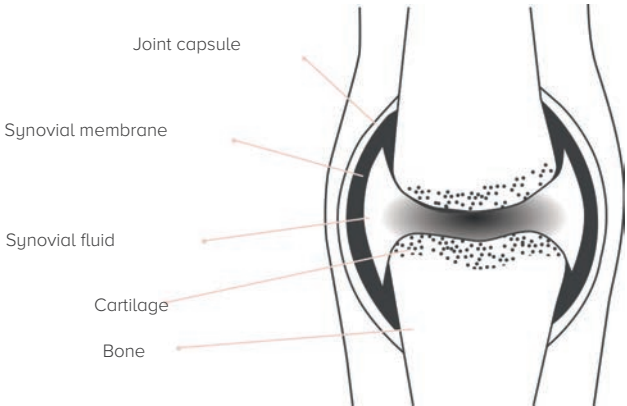
The manufacturer has managed to integrate a unique synergistic combination of two main building materials for the recovery of cartilage (elastic material protecting our joints) - chondroitin and hyaluronic acid. What's important is that it affects all joints together and does not lose efficiency.

HEALTHY JOINTS

Life is about movement. We move every day, using our bones and joints to do so, whether walking, dancing, running or swinging out legs on our chairs. Healthy joints, the hinges between bones, distribute pressure evenly when we move.

There are many important parts of joints:

A knee joint as an example of a joint



A joint consists of the following elements:

- Articular surfaces of bones covered with a cartilage tissue
- Joint capsule or connective tissue capsule
- Synovial membrane that lines the capsule from the inside and produces synovial fluid

JOINT CAPSULE

the inner surface of the joint capsule is covered with a special substance, which is called a synovial membrane or synovial stratum. This inner membrane ensures the joint is nourished and generates - synovial fluid. This fluid reduces friction in the joints, protecting them from wearing out.

When joints reduce the pressure from movement, cartilage gets soaked with the joint fluid like a sponge.

SYNOVIAL FLUID

simultaneously separates joints and forms a lubricated surface. A healthy joint lubricates itself.

The ends of bones (epiphyses) are protected by a 3-5 mm high hyaline cartilage. This is a “protective cushion” working to absorb heavy pressure and sudden movements.

ARTICULAR CARTILAGE

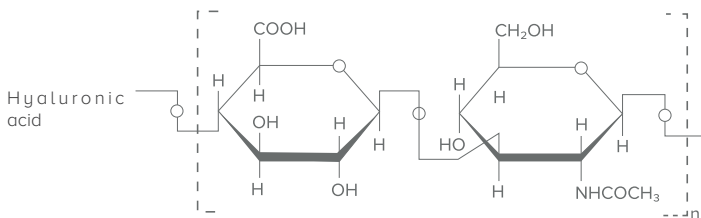
is not connected to the circulatory system, therefore needs to receive nutrients from elsewhere: joint fluid. During movement, cartilage cells absorb the nutrients they need from the joint fluid and give back byproducts, so movement gives joints life!

ARTICULAR CARTILAGE

consists of a matrix (intercellular substance), where a plastic mesh of collagen fibers is laid. The matrix contains chondrocytes, which are the cells that synthesize protein for collagen fibers and building material for the base of cartilage. The matrix consists of very large molecules (proteoglycans), which can bind water to a greater extent and, thus, take care of elasticity and shock absorption. In addition, the matrix contains glycosaminoglycans, hyaluronic acid and chondroitin sulfate, which are constituents of the synovial fluid.

HYALURONIC ACID

IS MORE THAN JUST ARTICULAR FLUID



HYALURONIC ACID

can naturally be found in many tissues of the human body: cartilage , bones, vitreous humor, heart valves, skin, synovial fluid.

It tightens the skin and skin ligaments, elastically supports the cartilage and lubricates our joints. It is the main component of synovial or joint fluid. Without this liquid, our joints would not function. A healthy and young body produces hyaluronic acid on its own. As we age, its synthesis in the body slows down. This causes joint problems, pains, stiffness and skin wrinkles, which are all signs of premature aging.

By the age of 40, the body is producing only 50% of what we need.

40

By 60 and older, only 10%. This is a main cause of joint issues as we grow older.

60

HYALURONIC ACID

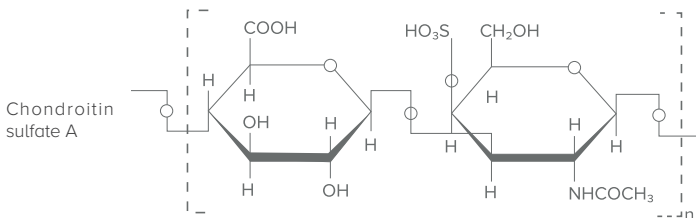
according to its chemical structure, hyaluronic acid is a form of glycosaminoglycan or mucopolysaccharide. It can bind plenty of water and acquires a jelly like character that is able to support cells.

HYALURONIC ACID

can bind and hold up to six liters of water per gram. Hyaluronic acid uses this property to help joints. It is responsible for tissue's fluid consistency and changes its viscosity depending on pressure. In other words, the fluid becomes a thinner liquid under heavy loads, but remains strong enough to not disappear.

CHONDROITIN

IS AN ELASTIC MIRACLE



CHONDROITIN

is an important constituent of cartilage. We partly take it with food, and partly it is synthesized in the body itself. Its bioactive form is chondroitin sulfate. It is used in the body only after being combined with a sulfuric acid salt.

Due to the electrical charge of Chondroitin's chemical bond, it holds plenty of water in the connective tissue and creates a jelly, which contains chondrocytes. This ensures the elasticity and shock-absorbing capacity of the articular cartilage.

Cartilage struggles to regenerate when there is a lack of nutrients in the body, as they help repair.

If the body lacks nutrients, the cartilage cells dry out and gradually die off. When the cartilage has degenerated, joints struggle with absorbing shock and withstanding pressure, negatively affecting mobility. Arthritis then begins to develop.

HYALURONIC ACID AND CHONDROITIN

COMPLEX (HCC) - HAVE A LIFE WITHOUT JOINT PAIN.

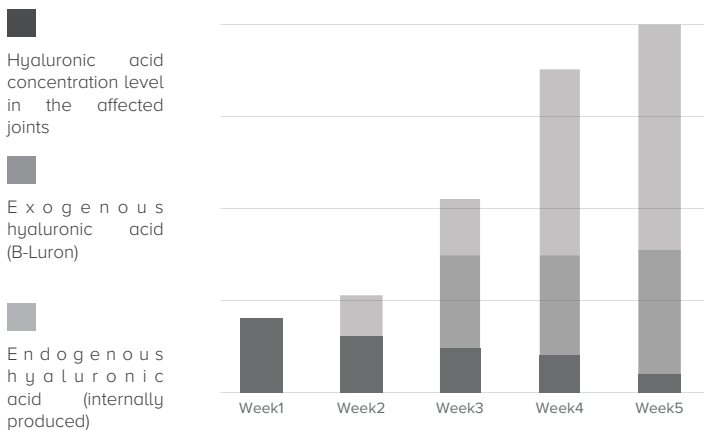
HYALURONIC ACID

and chondroitin are much better at protecting joints together. If these substances are taken simultaneously, then they act in synergy with each other. They mutually complement each other in the protection and nutrition of the cartilage tissue and act incomparably more effectively than either of them separately.

Due to the altered molecular structure, hyaluronic acid in HCC is not destroyed when taken, but remains stable. And it acts, on the one hand like a syringe, mechanically increasing the amount of exogenous hyaluronic acid in the joint, and on the other hand, like a catalyst; it activates the process of synthesis by chondrocytes of its own (endogenous) hyaluronic acid. At the same time, HCC affects all joints at once.

So, B-Luron helps with joint health and mobility. A measuring cup with 30ml of B-Luron (equivalent to 450mg of HCC) should be taken every day for a month. Improvement is not immediately noticeable, it may be more noticeable 2-3 weeks into the course (or later) when the levels of hyaluronic acid are higher.

The dynamic pattern of the hyaluronic acid concentration level in the joint when taking B-Luron



How noticeable the effects are depends on the degree of joint damage and on how high the deficiency of chondroitin and hyaluronic acid is. Essentially, the less damaged the joint, the faster relief and recovery will come. In especially severe cases, it is advisable to repeat the course to achieve a result. However, the effect of the syrup continues after the end of the course, as the levels of fluids and acids have stabilized.

DISTINCTIVE FEATURES OF B-LURON

- Targets the root cause of joint problems
- Works at the smallest level by correcting imbalances at the molecular level
- Helps each and every joint of the body
- Can be combined with physiotherapy and medication
- Long lasting effects- up to 3-5 months after the course
- Contains no side effects
- Easily administered

TAKE B-LURON IF ANY OF THE FOLLOWING APPLIES:

- You suffer from Arthritis and other joint problems
- You have age related issues affecting joints
- You have weight related issues on joints
- Your joints experience excessive pressure due to weight, work or exercise
- You engage in high intensity sports activities and competitions
- You have pathologies of intervertebral discs (protrusion, disc bulge, collapsed disc)
- You are in a period of rehabilitation after joint surgery (arthroscopic sanitation)
- You suffer from "Bowlegs" (genu varum) and "knock knees" (genu valgum)
- You suffer from Osteochondropathy in adolescents
- You suffer from Gout



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For healthy joints



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