

Peel Here
for more information

Vcaps® is a registered trademark of Capsugel.

Regenasure™ is a trademark of Cargill.

The Glucosamine used in this product is derived from a Non-GE (Non-Genetically Engineered) fungal source.

Contains no sugar, salt, starch, yeast, wheat, gluten, corn, soy, milk, egg or preservatives.

Vegetarian/Vegan Formula.

Manufactured by NHG, P.O. Box 2203, Sparks, NV 89431

Made in the U.S.A. www.protocolforlife.com

Other ingredients: Cellulose (capsule), Stearic Acid (vegetable source), Magnesium Stearate (vegetable source) and Silica.

† Daily Value not established.

Regenasure™ Glucosamine HCl (Vegetarian Source)	Amount Per % Daily Serving	% Daily Value
1.0 g (1,000 mg)	1.0 g (1,000 mg)	†

Supplement Facts

Serving Size 2 Vcaps®

Servings Per Container 60



PROTOCOL
FOR LIFE BALANCE™

Vegetarian Glucosamine & MSM

Supports Healthy Joint Function*

10% of profits donated for health research

120Vcaps®

A Dietary Supplement

SUGGESTED USAGE: As a dietary supplement, take 2 Vcaps® daily with meals or on an empty stomach.

Glucosamine is an essential substrate for the formation of glycosaminoglycans (GAGs) and proteoglycans, the main components of cartilage tissue.* GAGs and proteoglycans trap and hold water, forming a dense fluid cushion within the joint for lubrication and shock absorption. MSM (methylsulfonylmethane) is a natural source of organic sulfur, a mineral necessary for the production of proteoglycans.* Protocol For Life Balance™ synergistic formula supports healthy joint structure and function. Unlike most formula products, Vegetarian Glucosamine & MSM is suitable for vegetarians because it contains only vegetarian sourced Glucosamine.*

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

Store in a cool, dry place. Please Recycle.



CODE P3130

V2

Protocol For Life Balance™ Vegetarian Glucosamine & MSM combines the most effective nutrients known for their action in supporting healthy bone and connective tissue.*

Glucosamine is a natural sugar produced by the body and found in certain foods. It plays an important role in the production, maintenance, and repair of cartilage.* Glucosamine also helps form ligaments, tendons, and nails. Glucosamine supplementation works by providing the glycosaminoglycans and proteoglycans needed for the production of these structural tissues.*

MSM (methylsulfonylmethane) has been added as a synergist. MSM is an organic form of the mineral sulfur found naturally in plants. Sulfur, provided by MSM, is widely recognized in promoting healthy skin, joints, bone, hair and nails.*

This product contains only vegetarian sourced ingredients. Glucosamine and methylsulfonylmethane are indicated for support of joint health and function.*

Cautions and Interactions

Glucosamine and methylsulfonylmethane at elevated levels of intake can rarely lead to gastrointestinal complaints, yet both of these compounds also are suggested as supporting GI-tract health and function.*

At one point it was feared that glucosamine might adversely affect insulin sensitivity, but clinical trials have disproven this for oral supplements. The use of methylsulfonylmethane can lead to the occurrence of an abnormal resonance in the in vivo brain proton MRS spectrum as well as in in vitro cerebrospinal fluid.

Guaranteed Quality

This is an FDA-regulated dietary supplement that is produced in an FDA- and third party-inspected facility. We are certified for producing dietary supplements and USDA Organic products using Good Manufacturing Practices (GMP). All ingredients are quality tested to meet or exceed specifications. Our quality team goes above and beyond standard quality control to ensure the safety and efficacy of this supplement. We utilize advanced analytical and microbiological testing methods, with capabilities that are state-of-the-art and exceed basic lab requirements.

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