



Manufactured by Life Force®
495 Raleigh Ave. El Cajon, CA 92020
(800) 531-4877 • www.lifeforce.net

OsteoProCare®

Product Name: OsteoProCare®, 1 Quart (960 mL)

Item No: 700V, single bottle. Available in other quantities.

Characteristics: OsteoProCare® is a liquid mineral supplement rich in calcium and vitamin D3. OsteoProCare® is formulated using calcium orotate, a highly bioavailable form of calcium, and other minerals necessary to support absorption of calcium.

We use calcium carbonate in order to achieve delivery of calcium in a form of calcium orotate in the finished product. This ionic calcium orotate form is accomplished by uniquely processing specially selected calcium carbonate with orotic acid.

Benefits: OsteoProCare promotes and supports:

- Healthy bones, joints, and teeth
- Maintenance of healthy muscles
- Maintenance of healthy gums
- Aids in regulation of heartbeat
- Promotes increased flexibility and bone strength

Calcium:

- Regulates the transport of ions across cellular membranes and is particularly important in nerve transmission
- Is required for muscle contractions throughout the entire body and therefore the regulation and maintenance of our heartbeat
- Plays an important role in blood clotting
- Maintains collagen, which is considered the glue that holds cells together

Vitamin D:

- Is crucial for absorbing and metabolizing calcium and phosphorous, which are especially important in the maintenance of healthy bones. OsteoProCare contains 1000 IUs of Vitamin D per serving.

Glucosamine:

- A natural occurring amino-sugar that is thought to promote the formation and repair of cartilage. Both Glucosamine and Chondroitin work in synergy to promote joint health.

Color: White

Flavor/Taste: Vanilla

Texture: Vicous liquid

Suggested Use: Drink 2 tbsp. (30 mL) daily, preferably 1 tbsp. in the morning and 1 tbsp. in the evening with food. Shake well before using.

Note: During initial use, if experiencing intestinal cleansing or loose stool, reduce consumption by half and slowly increase to recommended amount.

Servings Per Container: 64

Storage/Shelf Life:

- **Unopened** – Shelf stable for 13 months when stored at room temperature, sheltered from light and moisture, and product is kept in its original packaging.
- **Opened** – Refrigerate after opening. For best results use within 40 days.

Contains: Glucosamine hydrochloride (derived from shellfish)

Other Ingredients: Purified Water, Glycerin (Vegetarian Source), Orotic Acid, Sodium Propionate, Xanthan Gum, Vanilla Flavor, Montmorillonite, and Purified Stevia Extract (Leaf).

General: All of Life Force International products are manufactured following cGMPs in compliance with the US Food and Drug Administration's cGMP Regulations (21 CFR 111).

Keep out of reach of children. Pregnant or lactating women and individuals allergic to shellfish should consult their healthcare professional prior to use. Satisfaction guaranteed.



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Supplement Facts	
Serving Size	1 tbsp. (15 mL)
Servings Per Container	64
Amount Per Serving	% DV
Calories 7	
Total Carbohydrate 3 g	1%*
Dietary Fiber 2 g	8%*
Vitamin D3 (as cholecalciferol) 1000 IU	250%
Calcium (as calcium carbonate and calcium orotate) 600 mg	60%
Iron (as ferrous gluconate) 2.5 mg	15%
Iodine (as potassium iodide) 75 mcg	50%
Magnesium (as magnesium hydroxide) 300 mg	75%
Zinc (as zinc gluconate) 2.5 mg	15%
Selenium (as sodium selenite) 100 mcg	140%
Copper (as copper gluconate) 0.5 mg	25%
Manganese (as manganese gluconate) 2.5 mg	125%
Chromium (as chromium chloride) 100 mcg	80%
Molybdenum (as sodium molybdate) 25 mcg	30%
Chloride (as potassium chloride) 50 mg	2%
Potassium (as potassium chloride) 50 mg	2%
Boron (as boron citrate) 25 mcg	†
Chondroitin sulfate 63 mg	†
Silicon (as silicon dioxide) 1 mg	†
Vanadium (as vanadyl sulfate) 50 mcg	†
^Glucosamine Hydrochloride 100 mg	†
* Percent Daily Values (DV) are based on a 2,000 calorie diet. † DV not established.	



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

