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CODE
P0374

V2

SUGGESTED USAGE: As a dietary supplement, take 1 Vcap® every 3 days with a fat containing meal, or as directed by your health-care practitioner.

HOW IT WORKS: The major biologic function of Vitamin D is to maintain healthy blood levels of calcium and phosphorus. Vitamin D supports bone health by promoting calcium absorption and bone mineralization.* Vitamin D also plays an important role in immune function, helps to regulate cell growth and differentiation.*

CAUTIONS/INTERACTIONS: Although the Upper Limit for Vitamin D is 4,000 IU per day, comprehensive research demonstrates that higher dosages are safe. However, this product should be taken under the supervision of a health care professional. Vitamin D should be used cautiously by those taking cardiac glycosides and anyone with hypercalcemia. Vitamin D supplements may interact with atorvastatin. If you are taking any of these prescription medications, consult your health-care practitioner before using this product. For more information on this product go to www.protocolforlife.com/P0374.

PROTOCOL
FOR LIFE BALANCE™

D₃ 10,000 IU Cholecalciferol

- High Potency
- Helps Maintain Strong Bones*
- Supports Dental Health*

90 Vcaps®

A Dietary Supplement



Supplement Facts

Serving Size 1 Vcap®

	Amount Per Serving	% Daily Value
Vitamin D ₃ (as Cholecalciferol) (from Lanolin)	10,000 IU	2500%

Other ingredients: NutraFlora® FOS (Fructooligosaccharides), Cellulose (capsule) and Stearic Acid (vegetable source).

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

Contains no salt, starch, yeast, wheat, gluten, soy, milk, egg or shellfish.

Vcaps® is a registered trademark of Capsugel.

NutraFlora® is a registered trademark of Golden GTC Nutrition.

This bottle contains an AGELESS® Oxygen Absorber to ensure freshness. Do not eat Packet.

Store in a cool, dry place. Please Recycle.

Formulated by doctors and clinical scientists exclusively for licensed healthcare practitioners.

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