

Peel Here
for more information

This 100% natural herb is intended for dietary supplement purposes only.

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

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

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

Other ingredients: None.

* Daily Value not established.

Amount Per Serving	
Stevia Extract Powder (<i>Stevia rebaudiana</i>) (Leaf)	45 mg*
* (Leaf) (min. 80% Glucosylsteviosides)	

Serving Size 1 Level Scoop (45 mg)

Servings Per Container 622

Supplement Facts



Net 1 oz. (28 g)
A Dietary Supplement

- Potent White Herbal Extract
- Non-Bitter Aftertaste
- Serving Scoop Enclosed

10% of profits donated for health research

PROTOCOL FOR LIFE BALANCE™ Stevia Extract

SUGGESTED USAGE: As a dietary supplement, take 1/2 to 1 level scoop as desired.

Stevia rebaudiana is a natural herb that grows in Asia and South America. This supplement is a 100% pure concentrated extract of Stevia. South American natives have used Stevia for centuries, though it has just recently become popular in the United States.

Protocol For Life Balance™ Stevia Extract is made with a high glucosylstevioside content and has a pleasant, non-bitter aftertaste.

This product is sold by weight not volume.

Our proprietary Stevia Extract is produced utilizing a patent-pending process which involves extraction from stevia leaves using only water and alcohol. The resulting extract is treated with a vegetarian-source enzyme (amylase) to reduce the licorice-like aftertaste of regular stevia extracts. The liquid extract is then dried, with the alcohol and water removed.

Cautions and Interactions

There are no known drug interactions.

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.

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