

Forskolin, a diterpene, is standardized from *Coleus forskohlii* root extract, an ancient medicinal botanical indigenous to Ayurvedic medicine. *Coleus forskohlii* is a member of the mint family and is a perennial herb with fleshy, fibrous roots that is native to subtropical and warm temperate habitats. It is the only known plant source of Forskolin, which is an active constituent within the plant roots that possesses unique biological activity.

Futurebiotics® Forskolin features ForsLean®, a patented, standardized extract of *Coleus forskohlii*, and provides a full 25 mg of Forskolin in each vegetarian capsule. ForsLean® employs careful cultivation of the correct species of *Coleus forskohlii* plants, which provides a quality root material for optimal Forskolin content.

ForsLean® is a registered trademark of Sabinsa Corporation.

Manufactured by  **futurebiotics®** Hauppauge, NY 11788  
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100% Satisfaction Guaranteed



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**futurebiotics**  
health. nature. life.

100% Vegetarian

**FORSKOLIN**

**Patented ForsLean® Extract**

**25 mg of Forskolin per Capsule**

60 Vegetarian Capsules Dietary Supplement

## Supplement Facts

Serving size 1 Capsule

Servings per container 60

| Amount Per Serving                                                                             | % Daily Value |
|------------------------------------------------------------------------------------------------|---------------|
| ForsLean®                                                                                      | 62.5 mg †     |
| <i>Coleus forskohlii</i> root extract<br>(standardized for a minimum of 40% [25 mg] forskolin) |               |

† Daily Value not established

**Other ingredients:** Microcrystalline cellulose, modified cellulose (vegetarian capsule), magnesium stearate, silica.

**Directions:** As a dietary supplement for adults, take 1 capsule once or twice daily or as recommended by a healthcare professional.

Do not use if you are pregnant or nursing.

Keep out of reach of children. Protect from light.

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