

SUGGESTED USE Consume one capsule daily. You can increase your intake as required or as guided by your physician. **For questions about the use of this product call 800.800.1200.**

Since 1979, Unsurpassed Purity, Quality and Efficacy.

**100% SOLAR PRODUCTION
ZERO-CARBON FOOTPRINT**

PROCAPS

QUESTIONS? REORDERS?

800.800.1200 PROCAPS.COM

Manufactured by ProCaps Labs
Henderson, NV 89011

770856



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608903-02M

Dietary Supplement



240 EASY-TO-SWALLOW CAPSULES



ANDREW LESSMAN

PROCAPS



RHODIOLA 250

250 mg Rhodiola Rosea Root Extract

Natural Adaptogen

Combats Stress and Fatigue

Promotes Well-Being



RHODIOLA 250 delivers an exceptional quality, standardized extract of rhodiola rosea root. Rhodiola has been traditionally used as a natural “adaptogen” helping to support the body’s normal response to stress and fatigue, while also promoting an overall sense of well-being. Adaptogens support our ability to adapt and recover from stress, which is an essential part of coping with modern life. For centuries, rhodiola has been used in Europe and Asia to help combat fatigue and promote the body’s natural response to stress and fatigue. Rhodiola has also been recognized for its role in supporting positive outlook and mental focus during periods of stress. **Rhodiola 250** is specifically standardized to deliver rhodiola’s key active compounds, rosavins and salidroside, to ensure the greatest opportunity to experience its many benefits.

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.

CONTAINS NO ADDITIVES OR COMMON ALLERGENS

Supplement Facts

Serving Size 1 Capsule Servings Per Container 240

Amount Per Serving

Rhodiola Rosea, extract (root) 250 mg †
standardized to 3% rosavins/1% salidroside

† Daily Value not established.

Other Ingredients: Natural plant cellulose vegetarian capsule.

CONTAINS NO Milk, soy, yeast, wheat, gluten, sodium, salt, sugar, fat, cholesterol, color, preservative, common allergens, genetically modified (GMO) ingredients or manufacturing additives.