Powerful Adaptogens for Natural Calm

Contains Ashwagandha, Rhodiola Rosea & Ginseng to boost mental performance, reduce fatigue, and enhance resiliency to stress.+

Clinically Studied Saffron, Saffr' Activ®

Derived from the flower crocus sativus, Saffron helps boost mood, cognition and vitality.+

Healthy Vitamins & Minerals

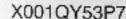
Contains B Vitamins, Magnesium and more to shore up defficiencies often linked to mood issues.†

STORE IN A COOL, DRY PLACE. KEEP OUT OF REACH OF CHILDREN.

WARNING: Do not use if pregnant, lactating or under the age of 18. Consult your healthcare practitioner if you are taking other medications. Do not exceed the recommended dosage.

†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.







Promote. Prolong. Protect.

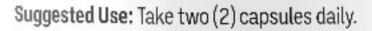






Includes Saffron

60 Vegetarian Capsules • Dietary Supplement



Supplement Facts
Serving Size: 2 Capsules Servings Per Container: 30

| Amount Per Serving | | % DV |
|--|---------|--------|
| Vitamin C (from Mg ascorbate) | 200 mg | 333% |
| Vitamin B-2 (from riboflavin 5'-phosphate) | 5 mg | 294% |
| Vitamin B-3 (as niacinamide) | 40 mg | 200% |
| Vitamin B-6 (from pyridoxal 5'-phosphate) | 10 mg | 500% |
| Folate (as L-5-MTHF) | 100 mcg | 25% |
| Vitamin B-12 (as methylcobalamin) | 100 mcg | 1,667% |
| Magnesium (from Mg ascorbate) | 16 mg | 4% |
| Zinc (from Zn malate) | 10 mg | 67% |
| Herbal Adaptogen Blend: | 541 mg | , |

Ashwagandha Extract (Withania somnifera)
(7% Withanolides)(root)

American Ginseng Extract (PE 4:1)(root)

Rhodiola rosea (3% Rosavins)(root)

L-Theanine

Saffron Extract, Saffr' Activ* (Crocus sativus)(stigma)

Daily Value (DV) Not Established.

Other Ingredients: HPMC (Veggie capsule), microcrystaline cellulose, silicon dioxide, magnesium stearate.

DISTRIBUTED BY: Keyview Labs, Inc. / Procera Health 1509 W. Cypress St. Tampa, FL 33606

Questions? Call 1-800-436-0110 or visit www.ProceraHealth.com