

SUGGESTED USE: As a dietary supplement, take one (1) capsule with breakfast and one (1) capsule with lunch, or as directed by a healthcare professional. For best results, use for at least eight weeks.

Corti-Cut may reduce cortisol levels to help diminish fat storage and preserve lean body tissue (metabolism).*

SerinAid® is a registered trademark of Chemi Nutra

±ChromEMate® Brand Niacin-Bound Chromium, U.S. Patents 4,923,855 4,954,492 and 5,194,615. ChromEMate® is a registered trademark of InterHealth N.I.

Confused on what to take? Check yourself at:

WhatVitaminsAreRightForYou.com

*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.

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

Made in USA • Manufactured by: OLYMPIAN LABS INCORPORATED
P.O. Box 12461 • Scottsdale, AZ 85267
1-800-473-5883 • www.olympianlabs.com



*Body Fat Loss Formula**

Corti-Cut

*May Reduce Cortisol Levels**

60 Capsules / Dietary Supplement

OLYMPIAN LABS INCORPORATED

Supplement Facts

Serving Size: One (1) Capsule

Servings Per Container: 60

Amount Per Serving:		% Daily Value*
Vitamin C (as ascorbyl palmitate)	60 mg	100%
Chromium (as chromium polynicotinate)	50 mcg	42%
Proprietary Herbal Blend	200 mg	†
Rhodiola rosea (Rhodiola rosea) (root) 4% Rosavins, Green Tea Extract (Camellia sinensis) (leaf) 50% Polyphenonols, Citrus aurantium (fruit) 6% Synephrine		
L-Theanine	100 mg	†
Phospholipids	100 mg	†
Phosphatidylserine (soy phospholipid)	20-22%	†
Phosphatidylcholine (soy phospholipid)	14-16%	†
Phosphatidylethanolamine (soy phospholipid)	10-12%	†
Phosphatidylinositol (soy phospholipid)	7-10%	†
Magnolia Extract (Magnolia officinalis) (fresh flowers)	100 mg	†
Essential Fatty Acid Blend	20 mg	†
Caprylic Acid, Linoleic Acid, Capric Acid, Oleic Acid, Palmitic Acid, Unoleic Acid, Stearic Acid		

*Percent Daily Values are based on a 2,000 calorie diet.

†Daily Value not established.

Other Ingredients: Gelatin, Rice Flour, Microcrystalline Cellulose (Plant Fiber), Ascorbyl Palmitate, and Silica.