Suggested Usage: As a dietary supplement, adults may take 2 capsules each day with food for 1 to 2 weeks or as directed by your healthcare professional.

The dose may then be increased to 4 capsules each day with food for 2 to 4 months or as directed by your healthcare professional.

After 2 to 4 months dosage may be lowered back down to 2 capsules each day with food and may continue on that dosage as needed or as directed by your healthcare professional.

WARNING: If you are pregnant or nursing, or if you are taking prescription medications, consult your healthcare professional before using this supplement.

This product contains NO yeast, wheat, gluten, soy protein, milk/dairy. corn, sodium, sugar, starch, artificial coloring, preservatives or flavoring. KEEP OUT OF BEACH OF CHILDREN

For optimal storage conditions, store in a cool, dry place, (59°-77°F/15°-25°C) (35-65% relative humidity) Tamper resistant package, do not use if outer seal is missing.

> Manufactured for: Douglas Laboratories 600 Boyce Boad . Pittsburgh, PA 15205 USA www.douglaslabs.com • 1.800,245,4440

> > Formula #201381



A Dietary Supplement



120 Vegetarian Capsules

Supplement Facts

Serving Size 2 Vegetarian Capsules 4 Vegetarian Capsules Servings Per Container

lodine200 mcg (from seaweed blend)	133%	400 mcg	2679
Proprietary Blend1.300 mg	*	2.600 ma	*

%DV

%DV

Seaweed Blend (Ascophyllum nodosum & Fucus vesiculosus, entire plant), Standardized Guggulipid (Commiphora mukul, gum resin, 2.5% guggulsterones), Standardized Bacopa (Bacopa monnieri, aerial parts, 20% bacosides), Standardized Ashwagandha (Withania somnifera, root, 1.5% withanolides & 1% alkaloids), Standardized Hops (Humulus lupulus aerial parts, 5% alpha bitter acid), Coleus forskohlii

(root, standardized to 10% forskolin), Sage (Salvia officinalis, leaf), & Standardized Rosemary extract (Rosmarinus officinalis, aerial parts, 6% carnosic acid)

*Daily Value not established

Amount Per Serving

Other Ingredients: Hydroxypropyl methylcellulose (capsule), dicalcium phosphate, vegetable stearate, silica.



