

Directions: Adults: Take four (4) VegeCaps daily as a dietary supplement or as directed by your healthcare professional.

Free of: milk, egg, fish, shellfish, tree nuts, wheat and peanuts. **GLUTEN FREE**

Caution: Before using any dietary supplement, pregnant or lactating women should consult with a physician or health professional.

**KEEP OUT OF REACH OF CHILDREN.
DO NOT USE IF SAFETY SEAL IS BROKEN OR MISSING.** Keep bottle tightly closed. Store between 15°-30°C (59°-86°F).

The information on this label has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

To report a serious adverse event or to obtain product information contact 1-866-319-6299.

Health Thru Nutrition® is a registered trademark of EPIC. Gugulipid® is a registered trademark of Sabinsa Corp. Manufactured in a cGMP Certified U.S.A. Facility.

Manufactured for: Health Thru Nutrition
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1-866-319-6299

HTN0173 R1119



Advanced Cholesterol Complex

Plant Phytosterols, Policosanol & Gugulipid



DIETARY
SUPPLEMENT

120 VEGE
CAPS

800 mg
PHYTOSTEROLS

Supplement Facts

Serving Size: 4 VegeCaps

Servings Per Container: 30 VegeCaps

Amount Per Serving		% DV*
Vitamin B-6 (as pyridoxine HCl)	10 mg	58%
Folate (as folic acid)	667 mcg DFE (400 mcg folic acid)	167%
Vitamin B-12 (as cyanocobalamin)	100 mcg	416%
Calcium (as dicalcium phosphate anhydrous)	40 mg	3%
Chromium (as picolinate)	200 mcg	521%
Phytosterols Concentrate (a source of plant sterols including beta sitosterol, campesterol, and stigmasterol)	800 mg	**
Gugulipid® (guggul extract) standardized 2.5% guggulsterones)	500 mg	**
Garlic (odor reduced) (10,000ppm allicin)	500 mg	**
Policosanol	10 mg	**

* Percent of Daily Value for Adults and Children 4 or more years of age.
**Daily Value (DV) not established.

Other Ingredients: In a base of white willow bark, curcumin, boswellia and ashwagandha, hypromellose, starch, magnesium carbonate, magnesium oxide, non-GMO vegetable magnesium stearate, silicon dioxide and maltodextrin.