

Maintaining a healthy heart is essential for leading a long and happy life. Research shows that certain herbs, vitamins and specialty nutrients can supply the body with dietary assistance in supporting the heart and maintaining healthy coronary function.

HC Complex[®] from Quality of Life Labs is a blend of the most researched and effective ingredients available to support healthy heart function*. This powerful and proprietary formula combines flush-free niacin, inositol, deodorized garlic, sterol esters, CoQ₁₀ and policosanol to provide daily care for this vital organ.

WARNING: DO NOT USE IF SEAL IS BROKEN OR MISSING: Keep out of reach of children. Store at room temperature.

CAUTION: Consult your healthcare professional before use if you are pregnant or lactating, have or have had a medical condition or are taking prescription medication.

*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.



HEART HEALTH

HC Complex[®]
With CoQ₁₀, Policosanol & Niacin

Supports Healthy Heart Function*
Supports Healthy Cholesterol Levels*

Dietary Supplement • 75 capsules

QUALITY OF LIFE LABS

SUGGESTED USE: As a dietary supplement, take three (3) capsules daily, preferably with meals or as directed by your healthcare professional.

Supplement Facts

Serving Size 3 Capsules
Servings Per Container 25

Amount Per Serving	% Daily Value*	
Flush-Free Niacin (Inositol Hexanicotinate)	750 mg	750%
Deodorized Garlic (Allium sativum) (bulb) (10,000 Alllicin Units)	1200 mg	*
Sterol Esters	100 mg	*
Beta Sitosterols	48.5 mg	
Campesterols	25 mg	
Stigmasterols	21 mg	
Brassicasterols	2.4 mg	
Stigmastanols	0.4 mg	
Ergostanols	0.6 mg	
Coenzyme Q ₁₀	100 mg	*
Policosanol (from Sugar Cane Wax)	15 mg	*

* Percent Daily Value based on a 2,000 calorie diet.
†† Daily Value not established.

Other Ingredients: Silica, Gelatin, Glycerin.

Exclusively Manufactured for:

Quality of Life Labs
Purchase, NY 10577
www.q-o-l.com



Exp.

Lot No.