



CARDIOPRIL

It is estimated that approximately 98.1 million American adults (51.9%) have a total cholesterol value of 200 mg/dl or higher, and about 39.4 million of those have levels of 240 or above. Total cholesterol levels of 240 mg/dl or higher are considered high and levels from 200-239 mg/dl are considered borderline high. High cholesterol is a major risk factor for heart disease, the leading killer of Americans. **One of every two men and one of three women aged 40 or older will develop heart disease at some time in their lives.** Almost 13 million Americans already have heart disease or “silent” atherosclerosis, a complication of premature narrowing of the blood vessels which can lead to heart disease.

CAUSES OF HIGH CHOLESTEROL

The build-up of cholesterol in the blood begins early in life, often in adolescence, and increases over time. Cholesterol is found in food of animal origin, not in food of plant origin. Over time, cholesterol deposits along the walls of the blood vessels causes them to become less elastic. In other words, **hardening of the arteries occurs from extra cholesterol not processed properly by the liver and kidney.**

SYMPTOMS OF HIGH CHOLESTEROL

There are no specific or obvious symptoms of high cholesterol, which can be identified. Most often, a blood test for total cholesterol indicates the diagnosis. A blood test includes LDL (Low-Density Lipoprotein—“bad” cholesterol), HDL (High-Density Lipoprotein—“good” cholesterol), and triglycerides (blood fat). A total cholesterol of less than 200 mg/dl is considered desirable. When the level is above 200 mg/dl, the risk of heart disease increases.

TREATMENT OF HIGH CHOLESTEROL

- Reduce total cholesterol level, especially LDL
- Restrict the liver from producing more cholesterol so the liver can absorb more LDL from the bloodstream and excrete it

WHAT CARDIOPRIL CAN DO

- Starts reducing LDL within 10 to 15 days, results in up to 45% reduction of total cholesterol
- Regulates LDL & HDL during the course of administration
- Generates **NO** rebound effect after discontinuing

HOW CARDIOPRIL WORKS

- Oxidizes directly with LDL causing it to be easily removed from the bloodstream
- Interrupts the formation of LDL causing it to be removed more quickly from the blood
- Acts as an enzyme within the liver, stimulating it to produce more HDL
- Improves the liver’s metabolism, maintaining its function of making balanced cholesterol

INGREDIENTS:

Chamomile (Whole Plant) B.E.E.*

Daisy Leaves (Flowering Tops) B.E.E.*

*BioEnhanced Extraction (Patent Pending)

Other Ingredients: Botanical Resin, Almond Powder, Microcrystalline Cellulose in Vegetarian Capsules

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