

Supplies a unique combination of botanical components with specific micronutrients, with the focus on inositol hexaniacinate, to help maintain cholesterol levels that are already within a normal range.



Tri-Chol™ is a proprietary formula comprised of the mineral chromium (100 mcg) from vegetable culture, the vitamins choline (30 mg) and inositol (200 mg), and a proprietary herbal blend including guggul, Fo-Ti (Polygonum multiflorum & cuspidatum), Alisma, and Bitter Orange (Citrus aurantium) to normalize serum triglycerides and total cholesterol.

Consider using with the synergists **Glucobalance®**, **Flax Seed Oil Caps** or **Optimal EFAs®**, and **ADHS®**.

Study: Reduce the risk factors for coronary artery disease by increasing physical activity, decrease hypertension, cessation of cigarette smoking, decrease serum homo-cysteine, and lower serum LDL-C.

Recommended dosage is one (1) capsule, twice (2) each day with meals as a dietary supplement or as otherwise directed by a healthcare professional.

Caution: Not recommended for pregnant or lactating women. Keep out of reach of children.

Support for modulating cholesterol levels.

This product is gluten and dairy free.

Tri-Chol™

Supplement Facts

| Serving Size: 1 Capsule | Servings Per Container: 90 | |
|--|----------------------------|---------------|
| | Amount Per Serving | % Daily Value |
| Niacin (as inositol hexaniacinate) | 150 mg | 750% |
| Chromium (from vegetable culture †) | 100 mcg | 83% |
| Choline (as bitartrate) | 30 mg | * |
| Proprietary Blend | 320 mg | * |
| Guggul (Commiphora mukul) (gum) (extract) | | * |
| Fo-Ti (Polygonum multiflorum) (root) | | * |
| Asian Water Plantain (Alisma orientalis) (rhizome) | | * |
| Polygonum cuspidatum (rhizome & root) | | * |
| Bitter Orange (Citrus aurantium) (fruit) (extract) | | * |

*Daily Value not established

Other ingredients: Gelatin and water.

† Specially bound, biologically active vegetable culture containing **Phytochemically Bound Trace Elements™** and/or naturally associated phytochemicals including polyphenolic compounds with SOD and catalase, dehydrated at low temperature to preserve associated enzyme factors.

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