Many factors determine the health of your heart and blood vessels, especially a balanced diet low in fat and high in fiber. Sometimes we don’t eat the foods that give us the nutrients we need for optimal cardiovascular health. These nutrients include lipotropic factors and B-vitamins. Lipotropic factors help keep lipids (fats) emulsified in blood, so they may be mobilized and utilized throughout the body where needed. B-vitamins help assure proper metabolism of homocysteine, a natural metabolic by-product that can damage arteries if it accumulates. GNLD’s leading-edge Lipotropic Adjunct provides nutrients shown to play essential roles in maintaining the health of the circulatory system.

Why Lipotropic Factors and B-Vitamins?

- Lipotropic factors are essential for the production of lipoproteins, which help keep lipids emulsified in the bloodstream.
- B-vitamins help assure proper metabolism of homocysteine, a natural metabolic by-product that can damage arteries if it accumulates in blood.

Why GNLD Lipotropic Adjunct?

- Concentrated lipotropic factors (choline and inositol) assist the mobilization and utilization of dietary fats.
- Contains folic acid, vitamin B₆, and vitamin B₁₂, nutrients known to lower blood levels of homocysteine, an amino acid that can accumulate to dangerous levels and damage blood vessels.
- Betaine hydrochloride helps create an environment conducive to vitamin B₁₂ absorption. Betaine is itself involved in homocysteine metabolism.
- Citrus bioflavonoids, including hesperidin, support the health of the circulatory system.

Supplement Facts

- **Vitamin B₆ (as pyridoxine hydrochloride)**: 8 mg, 100% Daily Value
- **Folic Acid**: 600 mcg, 150% Daily Value
- **Vitamin B₁₂ (as cyanocobalamin)**: 100 mcg, 1666% Daily Value
- **Choline Bitartrate**: 200 mg
- **Inositol**: 200 mg
- **Betaine Hydrochloride**: 200 mg
- **Hesperidin**: 100 mg

**Other Ingredients:** Calcium carbonate, glucose, microcrystalline cellulose, stearic acid, silicon dioxide, magnesium stearate, hydroxypropyl methylcellulose, titanium dioxide, glycerin, sodium starch glycolate, vanilla, and carmine.

Lipotropic factors, choline and inositol help keep lipids (fats) emulsified in the bloodstream and help reduce the buildup of unwanted fat in the liver. Folic acid, B₆ and B₁₂ promote proper metabolism of homocysteine, which supports a healthy antioxidant response to LDL cholesterol, free flowing circulation and overall arteriole wall health.* Betaine hydrochloride works in conjunction with B₁₂, hesperidin and bioflavonoids support overall product effectiveness. Store in a cool, dry place, away from direct sunlight. Packaged with safety seal.