

GNLD's Lipotropic Adjunct

Supplement Facts		
Serving Size 4 Tablets		
Servings Per Container 45		
Amount Per Serving	% Daily Value	
Vitamin B6 (as pyridoxine hydrochloride)	8 mg	400%
Folic Acid	600 mcg	150%
Vitamin B12 (as cyanocobalamin)	100 mcg	1666%
Choline Bitartrate	200 mg	†
Inositol	200 mg	†
Betaine Hydrochloride	200 mg	†
Lemon Bioflavonoids	100 mg	†
Hesperidin	100 mg	†
† Daily Values not established		

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The Nutrients in GNLD's Lipotropic Adjunct includes 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. Cardiovascular health depends heavily on these two components in your body - lipids and homocysteine. Both require specific nutrients to maintain optimum cardiovascular health and these are available from GNLD's Lipotropic Adjunct which delivers nutrients like choline, inositol, betaine folic acid and B vitamins which help maintain proper homocysteine levels and resist lipid deposition within the cardiovascular system.

GNLD's complete and concentrated Lipotropic Formula delivers optimal amounts of folic acid, Vitamin B6 AND B12 to support your body's natural metabolism and elimination of excessive homocysteine to promote healthy arterial walls.

2 tablets are equivalent to:-

Folic Acid	30 carrots or		1.1/4 cups of Peanut Butter
Vitamin B6	40 Tomatoes	or	182 Dried Prunes
Vitamin B12	100 eggs	or	80 ½ tins Tuna

- B- Vitamins B6,B12 Choline and Folic Acid support healthy homocysteine levels and heart health.
- Vitamin B6 (Pyridoxine) is a factor in multiple biological reactions and is essential for cardiovascular system health. It aids in antibody formation, DNA/RNA synthesis, metabolism and utilization of key nutrients.
- Vitamin B12 (cobalamin) plays roles in energy production, metabolism of carbohydrates, fats and proteins and maintenance of normal homocysteine levels.
- Folic Acid promotes healthy cells and normal homocysteine levels and is involved in DNA/RNA production.
- Choline supports healthy homocysteine levels and cardiovascular vitality, promotes liver healthy, normal metabolism and lipid transport.
- Inositol- A major component of cell membranes - promotes healthy metabolism, including fat metabolism and supports healthy blood cholesterol levels.
- Betaine Hydrochloride (HCl) supplements normal stomach secretions of hydrochloric acid, which aids in the absorption of vitamin B12. Betaine is an essential biochemical component involved in the homocysteine cycle. Food sources of Betaine include eggs, fish, legumes and whole grains.
- Citrus Bioflavonoids and Citrus Hesperidin - research shows that citrus bioflavonoids, especially Hesperidin, may help keep blood vessels soft and liable, supporting healthy circulation.

Heart Disease presents a major health threat all over the world.

In many countries, the risk factors are so high that cardiovascular disease is the number one killer.

Now GNLD goes even further along the prevention road with the introduction of the new product that makes a big impact in cardiovascular disease by helping to maximize circulatory health.

Pioneering research indicates moderate homocysteine levels are important for the long term health of your blood vessels, arteries, heart brain and more!

GNLD's Lipotropic Adjunct was developed specifically to address the regulation of homocysteine levels and to assist lipid metabolism.

“Your H Score predicts your risk of over 50 Diseases – including INCREASED RISK of premature death from all common causes. It can even tell you how quickly your body will age...”
Check for more information on Homocysteine in the Ailments/Recommendation section.

www.GNLDfuture.com