

Acetyl-L-Carnitine

Amino acid Metabolizes fat



- Acetyl-L-carnitine
- Naturally occurring catalyst for the conversion of fat to energy
- Supreme antioxidant to neutralize free radicals that can damage DNA







newrootsherbal.com

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L-Carnitine is a naturally occurring amino acid which plays a vital role in the metabolism of fat.

New Roots Herbal's Acetyl-L-Carnitine is the biologically active form (acetyl-L-carnitine) of the amino acid (L-carnitine) responsible for the intracellular transport of fatty acids to the mitochondria for energy production. Mitochondria are the power plants within cells that demand an adequate supply of L-carnitine for robust energy production. L-Carnitine improves the strength and stamina of muscle groups throughout the body, including the heart. L-Carnitine also crosses the blood-brain barrier to boost cognitive performance.

Ongoing research at the Mario Negri Institute for Pharmacological Research in Italy has also shown supplementation with L-carnitine effective for improving cellular absorption of glucose; effective glucose absorption reduces the risk for type 2 diabetes. The strong link between type 2 diabetes and hypertension represents an additional health benefit reaped from L-carnitine with a possible lowering of blood pressure.

Supplementation with premium-quality Acetyl-L-Carnitine from New Roots Herbal can be the critical component for better health, strength, stamina and overall wellbeing.

Each vegetable capsule contains:

Acetyl-L-carnitine hydrochloride

Providing 637.5 mg of acetyl-L-carnitine.

Other ingredients: Vegetable magnesium stearate and silicon dioxide in a non-GMO vegetable capsule composed of vegetable carbohydrate gum and purified water. NPN 80039010 · V0464-R2

Suggested use:

Adults: Start with 1 capsule twice daily with food and gradually increase to 3 capsules daily with food or as directed by your health-care practitioner. Do not exceed 3 capsules in a 24-hour period. Consult a health-care practitioner for use beyond 6 months.

Manufactured under strict GMP (Good Manufacturing Practices).

