L-Carnitine is synthesized in the body from the essential amino acids L-Methionine and L-Lysine in a multi-step process. Most of the body's Carnitine is located in skeletal and cardiac muscle and can also be found in the liver and kidneys. This formulation provides L-Carnitine along with other unique, researched and patented forms of Carnitine to foster synergy and to promote optimal absorption and assimilation.*

Carefully Manufactured by: Solgar, Inc.

500 Willow Tree Road Leonia, NJ 07605 U.S.A.

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SOLGB70558 02D



CARNITINE COMPLEX

MITOCHONDRIAL NUTRIENTS



GLUTEN, WHEAT & DAIRY FREE SUITABLE FOR VEGANS Non-GMO



60 TABLETS

DIETARY SUPPLEMENT

Supplement Facts

Serving Size: 2 Tablets Servings Per Container: 30

Amount Per Serving

L-Carnitine Fumarate

500 ma** ArginoCarn® Acetyl-L-Carnitine 250 ma**

Arginate Dihydrochloride GlycoCarn® Glycine Propionyl

250 mg**

L-Carnitine HCI (qPLC) L-Tauro® Acetyl-L-Carnitine Taurinate Hydrochloride

250 ma**

**Daily Value not established

Other Ingredients: Dicalcium Phosphate, Microcrystalline Cellulose, Vegetable Stearic Acid, Vegetable Cellulose, Silica, Vegetable Magnesium Stearate, Vegetable Glycerin, Titanium Dioxide (color).

FREE OF: Gluten, Wheat, Dairy, Soy, Yeast, Sugar, Artificial Flavor, Sweetener and Preservatives.

SUGGESTED USE: As a dietary supplement for adults, take two (2) tablets daily, between meals or as directed by a healthcare practitioner.

If you are pregnant, nursing, taking any medications or have any medical condition, please consult your healthcare practitioner before taking any dietary supplement. Discontinue use and consult your healthcare practitioner if any adverse reactions occur. Keep out of reach of children. Store at room temperature. Do not use if outer bottle seal is missing or damaged.

ArginoCarn®, GlycoCarn®, and L-Tauro®

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HEALTHSCIENCE, LLC

Solgar's KOF-K certification # K-1250

*These statements have not been evaluated by the Food and Drug Administration This product is not intended to dispusse, treat, cure or prevent any disease.

