

L-CARNITINE- 500mg
GREENLINE

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Responsible for the text


Egan Padart

FRONT LABEL: assists in the transportation and oxidation of fatty acids inside muscle cells in the human body, the energy-providing process.^{3,4*}

BACK LABEL: The need for L-Carnitine increases with physical activity.^{1,3} Athletic exercise produces a large loss of muscle total carnitine.³ Supplementation with L-carnitine may improve the intramuscular metabolic processes;³ increase aerobic capacity;² and enhance physical performance.^{2,5*}

*This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

References:

1. Carlin, J.I. et al. (1986) Carnitine metabolism during prolonged exercise and recovery in humans. University of Wisconsin Medical School, Madison, Wisconsin, Amer. Physio. Soc., p. 1275-1278.
2. Cerretelli, P. & Marconi, C. (1990) L-Carnitine supplementation in humans. The effects on physical performance. Int. J. Sports Med., 11(1):1-14.
3. Dragan, G.I., Vasiliu, A.M. & Georgescu, E. (1983) The Effects of L-Carnitine Supplementation on the Performance of Trained Athletes. Univ. Bucharest, Center for Sports Medicine, Bul. Muncii 37-39. Dist.2, Romania.
4. Khairallah, E. & Wolf, G. (1965) The Metabolism of Carnitine. Recent Research on Carnitine. Its Relation to Lipid Metabolism. Papers presented at a Symposium by MIT Press, Cambridge, Massachusetts, p. 137-139.

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