

ULTRASMARTS
Basic Line

JAN - 7 1998

DATE: DEC 18 1997
Responsible for the text:


Egan Badart

FRONT LABEL: The product supports the metabolism of the central nervous system, brain blood circulation and normal brain functions. *

BACK LABEL: The key ingredients such as lecithin and magnesium work to stabilize metabolism of the central and peripheral nervous systems¹ and participate in the regulation of the body's energy levels and nerve transmission.³ Siberian Ginseng is an adaptogen with stimulatory effects on the Pituitary-Adrenocortical system²

Betaine anhydrous maintains the ability to donate methyl groups

L - tyrosine: Precursor of adrenaline and noradrenaline. Supports the activity of the autonomic nervous system.

Zinc: Essential trace element, important for the maintenance of male hormonal activities and for the tissue healing processes.

* 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. Wurtman, R. (1977) Lancet Vol. 2: 1968.
2. Hiai, S. et al. (1979) Stimulation of Pituitary-Adrenocortical System by Ginseng Saponin, Endocrinol. Japan, 26(6): 661-665.
3. Shils, M.E. (1994) Magnesium in Modern Nutrition in Health and Disease, 8th ed., Shils, M.E., Olson, J.A., Shike, M. (Eds.), Lea & Febiger, Philadelphia, p. 164-185.

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