

Cal - Mag Zinc Plus
GREENLINE

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Responsible for the text:



Egan Badart

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FRONT LABEL: helps to maintain normal mineralization of bones and teeth and the muscle functions. *

BACK LABEL: Calcium helps to build bones and teeth, participates in muscle contractibility, helps transmit nerve messages, regulates activities of many enzyme systems . Magnesium is indispensable in all energy-forming processes in the human body. Silicon is involved in bone formation and participates in the composition of connective tissues. Zinc improves wound healing, participates in enzymatic reactions which lead to the formation of connective tissue.^{1-5.*}

* 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:

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2. Heaney R.P. (1978) Menopausal changes in calcium balance performance. J. Lab & Clin. Med. 92 (6):953-63.
3. Frausto da Silva, J.J.R., Williams, R.J.P. 1991, The Biological Chemistry of the Elements, Clarendon Press, Oxford, p. 446 - 451.
4. Passmore, R., Eastwood, M.A. (1986) Davidson and Passmore: Human Nutrition and Dietetics. Eighth edition. London, Churchill Livingstone, p. 139.
5. Cousins, R.J., 1996, Zinc, being chapter 29 of "Present Knowledge in Nutrition" eds. Ziegler, E.E. and Filer, L.J., ILSI Press, Washington, D.C.p. 293 -306.

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