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Author of Your Body Can Talk & Your AGING Body Can Talk

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Protefood®

Protefood Supports Protein Metabolism, Immune Function, and Skeletal and Muscle Health

Amino acids provide the body with the fundamental building blocks from which the construction of all human protein is made possible. Amino acids are also used directly by the body to maintain several functions of the immune, nervous, muscular, and skeletal systems. Protefood supports these and other functions by providing enzymes that spark amino acid utilization. It provides ribonucleic acid (RNA) to help strengthen the immune system and support protein metabolism. Working together, the amino acids, minerals, enzymes, and vitamin C contained in Protefood interact throughout the human body to support healthy cardiovascular function, immune response, bone development, and protein metabolism.†

How Protefood Keeps You Healthy

Maintains healthy protein metabolism and cellular function

Lysine is a necessary building block required for construction of all human proteins. Lysine assists in the production of enzymes and hormones. Potassium is also directly involved in the construction of proteins and is involved in the correction of metabolic processes, the proper functioning of the nervous system, and the formation of energy-rich glycogen. Calcium supports cellular function by maintaining normal growth and repair of cells and promoting healthy nerve function. RNA supports protein metabolism by decoding genetic instructions, by activating amino acids for protein construction, and by assisting in building ribosomes to serve as the sites for protein synthesis.†

Supports cardiovascular health

Methionine helps prevent buildup in arteries by assisting in the breakdown of fat. Likewise, vitamin C plays a major role in the metabolism of cholesterol. Potassium and calcium are important minerals to cardiovascular health. Potassium is necessary to initiate heart muscle contractions, while proper regulation of heart muscle contraction and heartbeat is maintained by calcium-rich muscle fluids in the heart.†

Supports healthy immune response

Methionine helps inactivate free radicals, making it a powerful antioxidant and detoxifying agent. It also helps protect the liver. Lysine is involved in the production of antibodies and RNA, which help strengthen the immune system. High concentrations of vitamin C are found in cells involved in the immune response, and vitamin C stimulates some cells of the immune system. Vitamin C also has antioxidant properties.†

Promotes healthy bones, muscles, and teeth

Lysine is required for proper growth and bone development in children and facilitates calcium absorption. Calcium keeps bones and teeth at the proper density to sustain daily wear and tear. Vitamin C promotes healthy teeth, bone, and muscle tissue through its primary role of collagen formation, a function found in all cells of the body. Lysine also helps in the formation of collagen. Potassium is required for contraction of all skeletal muscle and is necessary for the building of muscle and normal body growth.†

Please copy for your patients



Introduced in: 1953 Content: 90 Capsules

Supplement Facts: Serving Size: 1 capsule Servings per Container: 90		
		%DV
Calories	3	
Vitamin C	3.2 mg	4%
Calcium	50 mg	4%

Proprietary Blend: Defatted wheat (germ), bovine adrenal, choline bitartrate, carrot (root), ribonucleic acid, *dl*-methionine, *l*-lysine monohydrochloride, glutamic acid, and rice (bran).

Other Ingredients: Bovine bone, gelatin, veal bone, water, calcium stearate, colors, and ascorbic acid.

Suggested Use: One capsule per meal, or as directed.

Sold through health care professionals



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Protefood®

What Makes Protefood Unique

Product Attributes

Multiple nutrients from a variety of plant and animal sources

- Food protein concentrates high in amino acids facilitate complete protein
- Ribonucleic acid strengthens immune function
- Bovine tissues provide nutrients and support to the corresponding tissues
- Vitamins, minerals, and nutrients from plants and animal tissues work synergistically for maximum effect†

Manufacturing and Quality Control Processes Low-temperature, high-vacuum drying technique

Preserves the enzymatic vitality and nutritional potential of ingredients

Not disassociated into isolated components

▶ The nutrients in Protefood are processed to remain intact, complete nutritional compounds

Degreed microbiologists and chear's in or on the la rate ries continually conduct bacterial and .lyt. test on ra ma "inls, product batches, and finished products

Ensures consistent quality and safety

Vitamin and minal analyses validate product content and spirification

► Assures his qualit so tia at the er ave d

Whole Food Philosophy Our founder, Dr. Royal Lee challenged common scientific beliefs by choosing a holistic approach of providing nutrients through whole foods. His goal was to provide nutrients as they are found in nature-in a whole food state where he believed their natural potency and efficacy would be realized. Dr. Lee believed that when nutrients remain intact and are not split from their natural associated synergists-known and unknown-bioactivity is markedly enhanced over isolated nutrients. Following this philosophy, even a small amount of a whole food concentrate will offer enhanced nutritional support, compared to an isolated or fractionated vitamin. Therefore, one should examine the source of nutrients rather than looking at the quantities of individual nutrients on product labels.

Studies on nutrients generally use large doses and these studies, som of which are cited below, are the basis for much of the information we provide you in his publication about whole food ingredients. See the supplement facts for Protefood®.

Anderson L.E. 1998. Mosby's Medical, Nursing, & Allied He Dictionary. 5th ed. St. Louis, MO: Mosby.

Anchesion L.E. 1998. Anotary's Medical, Nursing, & Alliad Health Dictionary, 5th St. Lisus, Min. Vision Mosel Health (1997). Prescription for Nutritional Health (1997). Prescription for Nutritional Health (1997). Prescription for Nutritional Health (1997). All Health (1997). Prescription for Nutritional Stephensons. 34–42.

Baryord Supplements. 34–42.

Baryord Land, H., Horany R.P. 1994. The role of calcium Intale in preventing Loron (nagility) hypothesis on Anotheric horaces. Nutrition preventing Loron (nagility) hypothesis on Anotheric Anotheric Loron (1998). Prescription (1998). Apple Control (1998). Prescription (1998). Bed of Probain Synthesis in Annie Acid Catalobiem. J Natur 123, 339–226.

Bertanier CD. 1995. Advanced Nutrition Micronutrients. Boca Raton, FL. CRC Press: 75–80.

Bitchiey, L.D. et al. 1998. Extrarent potassium adaptation role of seletest muscle. Annerican Journal of Physiology (25) (27): [5–13-7-818. Bitchiey, L.D., et al. 1998. Extrarent potassium adaptation role of seletest muscle. Annerican Journal of Physiology (25) (27): [5–13-7-818. Fig. 1997). Press (1997). Press

JAm Coll Nutr 16(1): 7-21.

Glotschmidt, M. et al. 1996. Noorandit: a polassium channel openi drug for treatment of lischemic heart disease. Journal of Clinical Pharmacology 66(1): 569-572.

Hass E.M. 1999. Minorals: HealthWorld Online.

King R.C. 1997. Acellar fore potassium dedrian preserves pulmont fanction sites: 48 hours of lischemia. Annals of Thomacio: Surgery 42(1): 776. 000.

Function after 48 hours or size-terms. Present and function of 44(3): 795-800. Some occurrid discoveries of metabolism and function of secorbic acid. 25 deseathe in ref 45(3): 205-210.

Kone B. C. 1989. Cellular pathways of potassium transport in renal inner medullary calleding duct. American Journal of Physiology 255(4): 1989-1999-1999.

mediatry collecting dust. American Journal of Physiology 2564 Pt 1; 10:823-6380. Millward DJ, Rivers LPW, 1987. The Mutrition Rice of Indispresable matrix choice and the Mediatoic Basis for their Requirements. Eur J Oll Mutr 42::957-939. What is 10:95 blochemical functions. Mutr Evel 49(5): 65-70. Section 14::91-91. The importance of magnesium to human rubition. Healthfoot Collins. Section 14::91-91. The importance of magnesium to human rubition. Healthfoot Collins. Section 14::91-91. The importance of magnesium to human rubition. Healthfoot Collins. Section 14::91-91. The importance of magnesium to human rubition related to the print of the print

171-177.
SIN M.E. Young V.R. 1988. Modern Nutrition in Health and Disease.
7 In ed. Philadephia P.H. Lea R-Brüger 142-188, 1566.
Trann J.A., et al. 1988. Relation of some apootic acid to earum judis and licoproteins in U.S. acids. Journal of the American College of Nutrition 17(3): 250-255.
West Sulter C.J., Forbes Corwely M. 1984. Nutrition, Principles and Application in Health Promotion. 2 on Philadephia, Ps. J. B. Liprincott Company 44, 200, 255, 266, 270, 279, 294, 203, 403, 519.
Wheten PK. et al. 1957. Effects of on Journals with on blood pressure. Meta-angles of randomized controlled chircle thiss. J.MAM 277(20): 1924-193.

Whitfield J.F. 1990. Calcium, Cell Cycles, and Cancer. Boca Raton, FL: University Press, Inc. 72.

Wilson E., et al. 1965. *Principles of Nutrition*. 2nd ed. New York, NY: John Wiley & Sons, Inc: 134-150.



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