MultiMineral Plus is a carefully formulated balance of essential minerals and ultra trace minerals sourced from the highest quality suppliers in forms readily absorbed by the body.

THE BENEFITS OF MULTIMINERAL PLUS

Everyone knows the importance of vitamins to help support good health, but minerals are just as vital. Minerals and trace elements represent less than one half of one per cent of the total nutrients we consume every day. Without them, though, our bodies would be unable to function. Minerals balance and regulate our body chemistry, build teeth and bones, help efficiently metabolize nutrients, and provide antioxidant support. Many vitamins and enzymes also need a mineral co-factor to function properly. Each mineral plays many roles in the body.

THE SCIENCE OF MULTIMINERAL PLUS

Instead of adhering to recommended daily values, the levels of micronutrients in MultiMineral Plus are based on cutting-edge research, providing doses that often exceed those of standard minerals. This formula provides minerals in the right amounts for optimal cellular performance.

Each mineral in MultiMineral Plus plays an integral part in helping your body run at optimal levels—especially when combined with bioavailable vitamins and antioxidants:

CALCIUM

The most common mineral in the body, calcium is essential for healthy bones and teeth. Calcium intake, when combined with sufficient vitamin D, a healthy diet, and regular exercise, may reduce the risk of developing osteoporosis.

MAGNESIUM

Because it helps regulate calcium levels, magnesium is essential for the formation and maintenance of healthy bones and teeth, which is where 60–70 per cent of the body's magnesium is found. It is involved in the metabolism of carbohydrates and amino acids, necessary for energy production, and it plays an important role in neuromuscular contractions. Every organ, including the lungs, kidneys, and heart, needs a proper balance of magnesium to function optimally.

IODIN

lodine is a crucial component in the production of thyroid hormones, which regulate metabolism, growth, reproduction, and the synthesis of protein. Supplemental iodine is especially important for people on a vegetarian diet, those who avoid seafood, or those who must restrict their salt intake.

ZINO

A component of hundreds of enzymes, zinc is involved in carbohydrate, fat, and protein metabolism. It is important for insulin production and hormone function. Zinc also helps in connective tissue formation, helps maintain healthy skin, promotes healthy immune function and healthy vision, and supports normal fetal growth.

SELENIUM

Selenium is an antioxidant for the maintenance of good health.

COPPER

Copper helps produce and repair connective tissue, and it helps form red blood cells.

MANGANESE

Important for fat and carbohydrate metabolism, manganese is necessary for maintaining a healthy, normal blood-glucose balance as well as proper brain function. It is an important co-factor in the production of glycosaminoglycans, compounds that make up cartilage and connective tissues, bones, arteries, and other organs.

ITFM #102

RECOMMENDED USE: PROVIDES MINERALS FOR THE MAINTENANCE OF GOOD HEALTH. / USAGE RECOMMANDÉ: FOURNIT DES MINÉRAUX POUR L'ENTRETIEN D'UNE BONNE

RECOMMENDED ADULT DOSE: TAKE TWO (2) TABLETS TWICE DAILY WITH FOOD. TAKE / FEW HOURS BEFORE OA FITEN TAKING OTHER MEDICATIONS. / DOSE RECOMMANDÉ POUR ADULTES: PRENDRE DEUX (2) COMPRINÉS DEUX FOIS PAR JOUR, AVEC DE LA NOURRITURE. PRENDRE OUELOUES HEURES AVANT OU APRÈS LA PRISE D'AUTRES MÉDI-

	CAMENTS.		
•	TWO TABLETS CONTAIN:		DEUX COMPRIMÉS CONTIENNENT :
	MEDICINAL INGREDIENTS		INGRÉDIENTS MÉDICINAUX
	CALCIUM (CITRATE, CARBONATE)	135 mg	CALCIUM (CITRATE, CARBONATE)
	MAGNESIÚM (CITRATE, HVP* CHÉLATE)	150 mg	MAGNÉSIUM (CITRATE, CHÉLATE DE PVH*)
•	IODINE (POTASSIUM IODIDE)	150 µg	IODE (IODURE DE POTASSIUM)
	ZINC (CITRATE)	10.05 mg	ZINC (CITRATE)
	SELENIUM	100.5 μg	, , , SÉLÉNIUM
	(SELENOMETHIONINE, HVP* CHELATE)		(SÉLÉNOMÉTHIONINE, CHÉLATE DE PVH*)
	COPPER (GLUCONATE)	1 mg	CÚIVRE (GLUCONATE)
	MANGANESE (GLUCONATE)	2.5 mg	MANGANÈSE (GLUCONATÉ)
	CHROMIUM	150 µg	CHROME
	(POLYNICOTINATE, PICOLINATE)		(POLYNICOTINATE, PICOLINATE)
	MOLYBDENUM (CITRATE)	25.05 μg	MOLYBPĚNE (CITRATE)
	SILICON (HVP* CHELATE)	2 mg	SILICIUM (CHÉLATE DE PVH*)
	VANADIUM (CITRATE)	20 µg	VÁNADIUM (CITRATE)
•	BORON (CITRATE)	1.5 mg	BORE (CITRATE)

FOR ADUITS ONLY. KEEP OUT OF REACH OF CHILDREN. DO NOT TAKE IF YOU ARE PREC-MANT OR NURSING, CONSULT YOUR PHYSICIAN PRIOT TO USE F YOU HAVE A HISTORY OF NOM-MELANDMA SIN CANCER, HAVE EEEN DIAGNOSED WITH ESTROGEN-DEPENDENT CANCERS OR THEM MEDICAL CONTITION, OR ARE YAKING A PRESCRIPTION DRIUG CONSULT YOUR PHYSICIAN FOR USE BEYOND 6 MONTHS. / POUR ADULTES SELLEMENT, GARDER HORS DE LE A PORTÉE DES IN-MAINTS. / POUR ADULTES SELLEMENT, GARDER HORS DE LA PORTÉE DES IN-MAINTS. / POUR ADULTES SELLEMENT, GARDER HORS DE LA PORTÉE DES IN-MAINTS. / POUR ADULTES SELLEMENT, GARDER HORS DE LA PORTÉE DE LA PORTÉE DES IN-MAINTS DE VIDES PREDICTION SUI SUI SELLEMENT, CONSULTEZ VOTRE MÉDICION, ANANT DE PREDICTE CE PRODUIT SI VOIL NAVEL DES ANTÉCEDINTS DE CANCER DE LA PORTÉ UNE MEDICANDENT DE LA PORTÉE PROBLÈME DE SANTÉE, OU SI YOUS PRENEZ UN MEDICAMENT DÉLINÉ SUR ORDONNANCE. CONSULTEZ VOTRE MÉDEON POUR UNE UTILISATION AU-DELA DE 6 MOIS.

THERE IS A SAFETY SEAL UNDER THE CAP, DO NOT USE IF THE SAFETY SEAL IS BROKEN OR MISSING, / OF FLACON EST SCELLE, NUTILISEZ PAS LE CONTENU SI LA FERMETURE DE SÉCURITÉ EST ENDOMMAGÉ OU ABSENTE. USANA HEALTH SCIENCES, INC. SALT LAKE CITY, UTAH 84120

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Referenc

- Age-Related Eye Disease Study Research Group. The Age-Related Eye Disease Study: a clinical trial of zinc and antioxidants--Age-Related Eye Disease Study Report No. 2, 2000. J Nutr 130(5S Suppl):1516S-9S.
- Barringer TA, Kirk JK, Santaniello AC, Foley KL, Michielutte R. Effect of a multivitamin and mineral supplement on infection and quality of life. A randomized, doubleblind, placebo-controlled trial. 2003. Ann Intern Med 138(5):365-71.
- Etminan M, FitzGerald JM, Gleave M, Chambers K. Intake of selenium in the prevention of prostate cancer: a systematic review and metaanalysis. 2005. Cancer Causes Control 16(9):1125-31.
- Fraker PJ, King LE, Laakko T, Vollmer TL. The Dyanmic Link between the Integrity of the Immune System and Zinc Status. 2000. J Nutr 130:1399S-406S.
- Jacobsen R, Lorenzen JK, Toubro S, Krog-Mikkelsen I, Astrup A. Effect of short-term high dietary calcium intake on 24-h energy expenditure, fat oxidation, and fecal fat excretion. 2005. International Journal of Ohesity 29:292-301
- Jaiswal JK. Calcium how and why?. 2001. J Biosci 26(3):357-63.
- Laires MJ, Monteiro CP. Bicho M. Role of cellular magnesium in health and human disease. 2004. Front Biosci 9:262-76.
- MacDonald RS. The role of zinc in growth and cell proliferation. 2000 J Nutr 130(5S Suppl):1500S-8S.
- Otten JJ, Hellwig JP, Meyers LD. Dietary Reference Intakes: The Essential Guide to Nutrient Requirements. 2006. The National Academies Press, Washington D.C.
- Saltman PD, Strause LG. The role of trace minerals in osteoporosis 1993. J Am Coll Nutr 12(4):384-9.

CHROMIUM

Chromium provides support for healthy glucose metabolism and helps the body metabolize carbohydrates and fats.

MOLYBDENUM

Molybdenum helps the body metabolize proteins.

THE USANA DIFFERENCE

Because it is one half of the **USANA® Essentials™**—the top-rated supplements in the world—MultiMineral Plus is the best mineral supplement to protect your health. Formulated by a team of experts using highly bioavailable forms of each nutrient, the USANA Essentials surpass virtually every competitor for completeness, potency, and quality. USANA also makes the Essentials in our own state-of-the-art facilities, which allows us to oversee the entire production cycle to ensure that our products deliver only the safest, most effective formulas for you and your family.

your health. your life. your way.