

POLY-Plus

Lipoic Acid Mineral Complex

Indicated for Daily Support

Poly-MVA is a uniquely formulated dietary supplement containing a proprietary blend of the mineral palladium bonded to alpha-lipoic acid, Vitamins B1, B2 and B12, formylmethionine, plus trace amounts of molybdenum, and ruthenium. This formulation is designed to provide energy to enhance the body systems by changing the electrical potential of cells and promoting proper or normal metabolism within the cell.

Suggested Use

1/2 tsp daily or as directed by a qualified health professional.

Other Ingredients

Vitamin A, Riboflavin, Cyanocobalamin (B12), Sodium, Proprietary Blend, Palladium, N-acetyl cysteine, N-formyl methionine, Rhodium, Ruthenium, Water.

This Formula Includes:

Alpha-Lipoic Acid (LA/Thioctic Acid)

Works to help the body to produce energy by recycling the free radicals rather than just quenching them. LA has also been shown to support the liver in detoxification, heavy metal chelation, and removing harmful substances from the body. Lipoic acid has shown to be supportive in healthy blood sugar metabolism as shown in many published studies.

Vitamin B-1 (Thiamin)

Coenzyme that, in combination with lipoic acid, is involved in the metabolism of pyruvate and the oxidation of alpha ketoglutamic acid. These functions are essential to energy production, metabolism of carbohydrates, and neurotransmitter function.

Molybdenum

An essential trace mineral. It is crucial in regulating pH balance in the body, which in turn directly affects oxygenation of cells and tissues and influences the metabolic rate of the body.

Methionine

An essential sulfur based amino acid, an important component of cartilage building blocks. It is incorporated into tissue proteins and enzymes and is a component of active peptides, including methionine enkephalin, and various endorphins.

The ingredients in this product are supplied by the well-respected USA and/or European vendors, and they are HPLA analyzed for purity and quality.

These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure, or prevent any disease.