



SpectraMin

What?

SpectraMin is a unique and effective mineral supplement that provides the body with easy-to-absorb, 100% naturally occurring ionic trace minerals in liquid form.

Why?

When you hear the term “minerals” you may think of the earth. These inorganic substances are basic elements of the earth’s crust. Transported into soil, groundwater and waterways, they are absorbed by plants and consumed by animals and humans. However, the soil in which fruits and vegetables are grown has become deficient of minerals as a result of chemical fertilizers, overuse, acid rain and erosion of the topsoil. Our water is inherently rich in minerals as well, but due to water treatment plants, pollution and filtering of our water, it is often devoid of or deficient in natural minerals. Because of these reasons many healthcare professionals agree that supplementing our diets with minerals can have a positive impact on our health.

SpectraMin provides the body with a wide spectrum of ionized trace minerals. The minerals in **SpectraMin** are harvested from the waters of the north end of The Great Salt Lake where it cures in small ponds over four seasons, exposing it to naturally charged air as this end of the lake is a hot spot for lightening storms.

It has been observed that the body expends less energy in the absorption of ionized minerals. Minerals play a key role in balancing the pH of the blood. The term “pH” refers to acid/alkaline balance. When the blood pH is not balanced it can be very detrimental to the functioning of bodily processes.

SpectraMin provides the body with the minerals it needs to function as nature intended!

How?

10 drops twice daily, or as directed. Can be taken in juice or distilled water to mask the concentrated mineral taste.

Tips:

For a refreshing and replenishing sports drink, combine **SpectraMin** with **ReHydration**. In a liter of water, add 5-10 drops of **SpectraMin** and 15 drops of **ReHydration**. Enjoy!

Key Ingredients:

Chloride, Magnesium, Sulfate, Sodium, Potassium, Lithium. The following in naturally occurring trace amounts: Boron, Bromide, Calcium Carbonate, Fluoride, Silicon, Nitrogen, Selenium, Phosphorus, Iodine, Chromium, Iron, Manganese, Titanium, Rubidium, Cobalt, Copper, Antimony, Arsenic, Molybdenum, Strontium, Zinc, Nickel, Tungsten, Scandium, Tin, Lanthanum, Yttrium, Barium, Silver, Uranium, Gallium, Zirconium, Vanadium, Beryllium, Tellurium, Bismuth, Hafnium, Terbium, Europium, Gadolinium, Samarium, Cerium, Cesium, Gold, Dysprosium, Holmium, Lutetium, Thulium, Erbium, Neodymium, Praseodymium, Niobium, Tantalum, Thorium, Thallium, Rhenium

To learn more about nutritionals ask your healthcare professional for a copy of Energetix' patient brochure: "Nutritionals – What You Need to Know."



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This information is not meant to diagnose, treat or replace traditional treatment, and has not been approved by the FDA or HPB.