

Support Minerals™

BioMatrix®
NUTRACEUTICALS

Dietary Supplement

A highly bioavailable blend of major and trace minerals containing Krebs cycle intermediates



Highly Absorbable Mineral Formula

- KREBS CYCLE CARRIERS included to deliver minerals to where they are needed
- Highly POTENT source of essential minerals
- BALANCED 2:1 ratio of calcium to magnesium
- BIOTIN included for nighttime blood sugar control
- REPAIRS damage caused to cells by chronic stress
- Contains vitamin D3 for improved calcium ABSORPTION†

Mineral Supplementation is Essential

The major and trace minerals in the formula are carefully balanced to prevent conflicts in assimilation. Towards this goal the product also uses Krebs cycle intermediates. The Krebs cycle intermediates in Support Minerals are a unique chain of five organic acids: citrate, fumarate, malate, succinate, and glutarate. Minerals chelated to these intermediates are readily absorbed and utilized by the body. Krebs cycle intermediates can bind two or three mineral molecules for every one of their own molecules and are easily ionized.

Available in 90 Tablets (Call for Pricing and Suggested Protocols)

Three Tablets Contain:

Vitamin A - 100 IU

Vitamin D-3 - 50 IU

Folic Acid - 200 mcg

Biotin - 300 mcg

Calcium (from Calcium Krebs*) - 400 mg

Iodine (from Potassium Iodine) - 100 mcg

Magnesium (from Magnesium Krebs*) - 200 mg

Chromium GTF (from Chromium Polynicotinate) - 100 mcg

Betaine Hydrochloride (from 50 mg of Betaine HCl) - 38 mg

Also contains: Cellulose, Vegetable Sterate

Zinc (from Zinc Krebs*) - 10 mg

Selenium (from Selenium Krebs*) - 20 mcg

Copper (from Copper Krebs*) - 1 mg

Manganese (from Manganese Krebs*) - 20 mg

Chromium GTF (from Chromium Polynicotinate) - 100 mcg

Molybdenum (from Molybdenum Krebs*) - 50 mcg

Potassium (from Potassium Krebs*) - 99 mcg

Silicon - 2 mg

Vanadium (from Vanadium Krebs*) - 50 mcg

Boron (from boron citrate) - 50 mcg

Glutamic Acid (from 50 mg of Glutamic Acid HCl) - 40 mg

**Available
Exclusively from**



BioHealth®
DIAGNOSTICS

800-570-2000
www.biomatrixone.com

† These statements have not been evaluated by the Food and Drug Administration