

Krebs Cycle Chelates

(Vegetarian)

Supplies a scientifically balanced combination of minerals for heart health†

Dietary Supplement

Product Numbers: 07751

Product Quantities: 100 Tablets

Krebs Cycle Chelates are a scientifically balanced combination of major and trace minerals, including boron, chelated to the Krebs cycle intermediates. The Krebs cycle intermediates are a unique chain of five organic acids: citrate, fumarate, malate, succinate, and alpha ketoglutarate. Minerals chelated (bound) to these intermediates are readily absorbed and utilized by the body. Here are some reasons why:

- The Krebs cycle is the final common pathway for converting carbohydrates, fats, and proteins into chemical energy.
- Krebs cycle intermediates can bind (chelate) two or three mineral molecules for every one of their own molecules.
- Krebs cycle intermediates are easily ionized. This enhances the absorption of minerals to which they are bound by increasing the amount of ionized minerals in the intestinal tract.
- The body uses about 95% of the Krebs cycle intermediates in energy production.

These qualities make Krebs Cycle Chelates one of the best supplemental mineral formulas available.

Product Nutrient Categories: Mineral

Recommendations: Four tablets daily.



Serving Size: 4 Tablets	**Amount/Serving**	**%DV**
Calcium (as CFMSA chelate**)	600 mg	60 %
Iron (as CFMSA chelate**)	5 mg	28 %
Iodine (from marine organic minerals)	100 mcg	67 %
Magnesium (as CFMSA chelate**)	400 mg	100 %
Zinc (as CFMSA chelate**)	15 mg	100 %
Selenium (as CFMSA chelate**)	75 mcg	107 %
Copper (as CFMSA chelate**)	1 mg	50 %
Manganese (as CFMSA chelate**)	2 mg	100 %

Chromium (as CFMSA chelate**)	100	mcg	83 %
Molybdenum (as CFMSA chelate**)	25	mcg	33 %
Sodium	10	mg	<1 %
Potassium (as CFMSA chelate**)	99	mg	3 %
Boron (as CFMSA chelate**)	4	mg	*
Vanadium (as CFMSA chelate**)	50	mcg	*

*Daily Value (DV) not established.

Other Ingredients: cellulose, modified cellulose gum, stearic acid, silicon dioxide, magnesium stearate, modified cellulose, and maltodextrin.

Warnings: Accidental overdose of iron-containing products is a leading cause of fatal poisoning in children under 6. Keep this product out of reach of children. In case of accidental overdose, call your physician or poison control center immediately.

Contains No: sugar, yeast, wheat, gluten, soy, dairy products, artificial coloring, artificial flavoring and preservatives. This product contains natural ingredients; color variations are normal.

Notes: **Chelated with citrate, fumerate, malate, succinate, and alpha ketoglutarate. The bio-active minerals chelated to these Krebs cycle intermediates provide an ideal ratio for easy absorbtion. These organic acids are responsible for energy production within every cell of the body.† Minerals chelated to the Krebs cycle intermediates are better absorbed and utilized.†

† This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

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