NTFactor® Healthy Aging

Mitochondrial Fuel*

Patented NTFactor® with vitamins, α -ketoglutarate, carnitine, and creatine. NTFactor® provides nutritional support for the body's cellular and mitochondrial membranes."

Suggested Use

As a dietary supplement, 2 tablets two times daily, or as directed by a healthcare practitioner.

Keep in a cool, dry place, tightly capped.

Contains: **Sov**.

"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.



Formulated exclusively for Allergy Research Group® South Salt Lake, UT 84115 www.allergyresearchgroup.com Phone: 800 545 9960

Rev 009



NTFactor® Healthy Aging



dietary supplement

120 tablets

S u p p l e m e n t Serving Size Servings Per Container	Fac	tablets 60
Amount Per Serving	% Dai	ily Value*
Vitamin B1 (as Thiamine HCI)	1.5 mg	125
Vitamin B2 (as Riboflavin)	1.7 mg	131
Niacin (as Niacinamide)	20 mgNE	125
Vitamin B6 (as Pyridoxine HCl)	2 mg	118
Folate (as 400 µg of Folic Acid)	240 µgDFE	60
Vitamin B12 (as Methylcobalamin, Cyanocobalamin)	6 µg	250
Biotin	300 µg	1000
Pantothenic Acid (as d-Calcium Pantothenate)	10 mg	200
Calcium (as dicalcium phosphate, calcium carbonate, calcium pyruvate, d-calcium pantothenate, calcium ascorbate)	95 mg 70 mg	7
Phosphorus (as Dicalcium Phosphate) Potassium (as Potassium Citrate)	8.1 mg	<1
Alpha-Ketoglutaric acid	50 mg	
Carnipure L-Carnitine (as L-Carnitine L-tartrate)	50 mg	
Creatine Pyruvate	50 mg	
NTFactor® Blend proprietary formula containing: Inulin, rice bran extract, NTFactor® EnergyLipids (soy), OptiMSM® in bromelain, pantethine, inositol, Larginine, Lafycine, taurine, alpha spirulina, leeks stem powder, beet root fiber, & Mitun, Laxiquillus, Laxiqui	lipoic acid, ador-modifie	ed garlic,

Other Ingredients: Microcrystalline cellulose, vegetable stearic acid, arascamellose sodium, vegetable magnesium stearate, silicon diaxide, pharmaceutical glaze (purified water, hydraxypropyl methylcellulose, vegetable glycerin). NTFACTOR (Patent 8,877,239)

† Daily value not established

Percent Daily Values are based on a 2,000 calorie diet