## PRODUCT #01283

DIRECTIONS: As a dietary supplement, take four (4) tablets with breakfast or, for optimal results, take two (2) tablets with breakfast and two (2) tablets with lunch. Dosage may be increased as directed by a healthcare practitioner.

Manufactured with all natural fillers, binders and coating. This product contains no dairy, wheat, gluden, corn, soy, yeast, sugar, starch or any artificial ingredients. Our products contain organically grown herbs, when available.

Double-sealed for your protection.

Do not use if outer seal is broken or missing.

CAUTION: Keep out of reach of children.

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MICHAEL'S®

NATUROPATHIC PROGRAMS

SAN ANTONIO, TX 78265 A Division of Inner Health Group, Inc.

Consumer Information Services Voice Mail: 800-845-2730 Certified by: Rabbi Alan Silver, M.D.

Orthodox Jewish Council

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.



## Supplement Facts

Serving Size: Four (4) Tablets Servings per Container: 22

Amount Per Serving % Daily Value 150 mg 250% Vitamin C (as Calcium Ascorbate) Calcium (as Calcium Amino Acid Chelate. Calcium Ascorbate) 100 ma Vitamin E (as d-alpha Tocopheryl Succinate) 150 IU 5009 Vitamin B-6 (as Pyridoxine Hydrochloride) 100 mg 5000% Pantothenic Acid (as d-Calcium Pantothenate) 150 mg 1500% lodine (from Kelp) 150 mcg 100% Magnesium (as Amino Acid Chelate) 100 ma

Proprietary Blend

Wild Yam Root (Dioscorea villosa), Red Clover Extract (Aerial Part) (Trifloium pratense) (8% Flavones), Dong Qual Root (Angelica sinensis), Licorice Root (Glycyrrhiza glabra), PABA (Para-aminobenzoic Acid), Passionflower (Whole Plant) (Passiflora incarnata) and Boron (as Boron Amino Acid Chelate)

1.75 g (1753 mg)

\*Daily Value not established.

OTHER INGREDIENTS: Microcrystalline Cellulose, Stearic Acid, Modified Cellulose Gum, Vegetable Magnesium Stearate, Silicon Dioxide and Natural Glaze.

Made in a GMP facility that processes egg, fish, milk,

shellfish, soy, tree nut and wheat products.





