Specially formulated multi-vitamin with high potency B-vitamins & antioxidants Recommendation: Take 2 tablets daily.

Warning: Do not use this product if pregnant, nursing, or attempting to become pregnant. If you have diabetes, or are taking any medications, consult a healthcare professional before use. People with diabetes should monitor blood glucose

Keep out of reach of children. Safety sealed with printed inner seal. Do not use if seal is broken or missing.

Contains no sugar, salt, yeast, soy, dairy products artificial colors flavors or preservatives.

©2018 Nature's Way Brands, LLC Green Bay, WI 54311 USA

levels regularly.

Questions? 1-800-9NATURE / naturesway.com ♠ LG14924.D01



FREE Completia Diabetic Complete Multi-Vitamin High Potency Vitamins & Minerals with Alpha Lipoic Acid,

90 TABLETS

Cinnamon & Fenugreek

DIETARY SUPPLEMENT

Supplement Facts Amount per Serving % DV .15 mg.... 136% Serving Size 2 Tablets / Servings per Container 45 200 mcg... 364% Amount per Serving Copper (as Copper .1 mg.... 111% Total Carhohydrate Rienlycinate Chelatel .5 ma.... 217% Carotege [1500 mcg] and 50% 50 mcg...111% as Retinyl Acetate [1500 mcg] (as Sodium Molybdate) .10 mg.....<1% Vitamin C (Ascorbic Acid) (as Potassium Citrate) (as Cholecalciferol) 300 ma Vitamin E (as D-Alpha Cinnamon (Cinnamomum spp.) Tocopheryl Succinate) (bark), Inositol, Fenugreek (seed ..80 mg..... 6.667% Thiamin (Vitamin B1) Riboflavin Witamin R25 ..80 mg... Miscin (se Niscinsmide) Vitamin B6 (as Pyridoxine HCl) ... 25 mg...... 1.471% 400 mcg DFE., 100% (240 mcg Folic Acid) flavonoid Complex (from grange Witamin R12 grapefruit, lemon, lime, tangerine) and L. Camitine .30 mcg...... 100% Lutein (from Aztec Marigold) Percent Daily Values (DV) are based on a 2,000 D-Pantothenate) Choline (as Choline Bitartrate)50 mg calorie diet, **Daily Value not established

Indine (as Potassium Iodine).....150 mcg.

Magnesium (as Magnesium 420 mg.

Oxide and Magnesium Citratel

Other ingredients: cellulose, stearic acid.

hydroxypropyl cellulose, sodium hypromellose magnesium stearate silica glycerin