Amount Per Serving	% Daily Va	lu
Inositol		-
Choline (as choline bitartrate)	31 mg	
Betaine HCI	25 mg	
Rutin	25 mg	
Citrus Bioflavonoids	25 mg	
Hesperidin	5 mg	- 2
Boron (as boron amino acid complex)	0.5 mg	
Carotenoid Mix (Alpha Carotene, Lutein,		
Zeaxanthin, Cryptoxanthin)	86 mcg	
Natural Powdered Blend (Kelp (whole-plant), Alfa	ifa	
(whole-plant), Aperola (berry), Rose Hips (fruit),		
Parsley (aerial), Watercress (whole-plant))	34 mg	

(vegetable source), modified cellulose gum, silica, givoerin, and stanium dioxida. SUGGESTED USE: Take one tablet daily, preferably at meal time, or as directed by a healthcare practitioner. Suitable for vegans. Albino process natest No. 4 509 157 Chalanomes ** Unique form of chelated iron (iron bisplycinate) formulated for maximum absorption

without gastrointestinal imitation or the constituting effects that often accompany iron supplementation. Albion process patent No. 4,599,152 Chelazomes. 117 Albion process patent No. 5,292,729 Chelazomes.

If you are pregnant, nursing, taking any medication or have a medical condition. please consult your healthcare practitioner before taking any dietary supplement WE GUARANTEE OUR SUPPLEMENTS FOR POTENCY AND PURITY

To report a serious adverse event, call 1-888-710-0006 WARNING: Accidental overdose of iron-containing products is a leading cause of fatal polisoning in children under 6. Keep this product out of reach of children. In case of accidental overdose, call a doctor or poison control center immediately

75 COMPLETE

Multiple Vitamins with Chelated Minerals

Dietary Supplement

90 VEGETARIAN TABLETS



Supplement Facts Serving Size 1 Tablet Amount Per Senting % Daily Value

Calories	
Total Carbohydrate	
Vitamin A (as natural beta-carotene) Vitamin C (as niacinamide ascorbate, ascorb Vitamin C (as ergocalciferol) Vitamin E (as D-alpha tocopheryl succinate) Thiamin (as thiamin mononitrate) Riboflavin	ic acid)
Niacin (as niacinamide ascorbate) Vitamin B6 (as pyridoxine HCI) Folic Acid Vitamin B12 (as cobalamin)	40

Magnesium (as glycinate amino acid chelate! Zinc (as glycinate amino acid chelate¹, zinc oxide)

KEEP OUT OF REACH OF CHILDREN.

Copper (as glycinate amino acid chelate[†], copper oxide Molybdenum (as glycinate amino acid chelate Potassium (as potassium amino acid complex)

