

Super Vitamin B Complex With Co-enzyme B2 and B6

Super Vitamin B Complex is an advanced and complete B-vitamin supplement, formulated especially for those who require the least amount of allergens. It provides substantial amounts of all eleven B-vitamins, including the co-enzyme forms of vitamins B2 and B6 for enhanced bioavailability, and extra pantothenic acid for adrenal support.* Instead of using vitamins derived from allergen-containing plant sources such as yeast or corn, the B vitamins in this formula are synthesized from hydrocarbons, which originate ultimately from living sources, with very low allergy potential.



#70340 120 vegetarian capsules

Key Features

- Formulated especially for those who require the least amount of allergens
- Includes the co-enzyme forms of vitamins B2 and B6 for enhanced bioavailability*
- Also includes extra pantothenic acid for adrenal support*
- Modest dose per pill allows for flexible divided dosing schedules





Individual B Vitamin Products

- B12 Adenosylcobalamin 3000 µg with Folic Acid 60 Vegetarian Lozenges #76570
- B12 Methylcobalamin 3000 µg with Folic Acid 50 Vegetarian Lozenges #76560
- Biotin 5000 60 Vegetarian Caps #70350
- HiBiotin® 90 Vegetarian Capsules #77090
- Niacin Vitamin B3 90 Vegetarian Caps #70360
- No-Flush Niacin 75 Vegetarian Caps #70370
- Pantothenic Acid 90 Vegetarian Caps #70380
- Pyridoxine P5P Vitamin B6 60 Vegetarian Caps #70390
- QuatreActiv® Folate 4th Generation
 5-MTHF 90 Vegetarian Capsules
 #76530

Supplement Facts		
Serving Size	2	Capsules
Servings Per Container		60
Amount Per Serving	% Daily Value*	
Thiamine (as Thiamine Hydrochloride)	50 mg	3334 %
Riboflavin (as Riboflavin 5-Phosphate)	50 mg	2940 %
Niacin (as Niacinamide)	150 mg	750 %
Vitamin B6 (97% as Pyridoxine Hydrochloride and 3%		
as Pyridoxal-5-Phosphate)	103 mg	5150 %
Folic Acid	400 µg	100 %
Vitamin B12 (as Cyanocobalamin)	200 µg	3334 %
Biotin	200 µg	66 %
Pantothenic Acid (as Calcium Pantothenate)	250 mg	2500 %
Choline Bitartrate	250 mg	†
Inositol	100 mg	†
PABA (Para-Aminobenzoic Acid)	100 mg	Ť
† Daily Value not established * Percent Daily Value are based on a 2,000 calorie diet		

Other ingredients: Hydroxypropyl methylcellulose, silica, magnesium stearate, silicon dioxide.

Suggested Use: As a dietary supplement, 1 or 2 capsules two times daily with meals, or as directed by a healthcare practitioner.