

Ultra Vite 75

Extra Potency Multiple Vitamins with Amino Acid Chelated Minerals Vegetable Protein Coated Tablets A Dietary Supplement



Douglas Laboratories[®]

Supplement Facts

Serving Size 1 tablet • Servings Per Container 30

Amount Per Serving	%DV
Vitamin A (50% as Palmitate/ 15,000 IU 50% as Beta-Carotene [7,500 IU])	300%
Vitamin C (Ascorbic Acid)250 mg	417%
Vitamin D-3400 IU	100%
Vitamin E 150 IU	500%
Thiamine (Vitamin B-1)75 mg	5,000%
Riboflavin (Vitamin B-2)75 mg	4,412%
Niacinamide75 mg	375%
Vitamin B-675 mg	3,750%
Folic Acid400 mcg	100%
Vitamin B-1275 mcg	1,250%
Pantothenic Acid75 mg (as Calcium Pantothenate)	750%
Biotin75 mcg	25%
Calcium (from Calcium AAC†) 50 mg	5%
Iron (from Iron AAC†)10 mg	56%
lodine150 mcg	100%
Magnesium	2%

Amount Per Serving	%D\
Zinc (from Zinc AAC†)15 mg	100%
Selenium (from Selenium AAC†)25 mcg	36%
Copper (from Copper AAC†)0.25 mg	13%
Manganese (from Manganese AAC†) 6.1 mg	305%
Chromium 10 mcg (as GTF/Chromium AAC†)	8%
Potassium (from Potassium AAC†)10 mg	<1%
0	
Choline	
Inositol75 mg	*
PABA (para-Aminobenzoic Acid) 75 mg	*
Rutin	*
Citrus Bioflavonoid Complex 25 mg	*
Betaine (from 25 mg Betaine HCI) 19 mg	*
Glutamic Acid	*

*Daily Value not established

†AAC Amino Acid Chelate Other ingredients: Cellulose, alfalfa, vegetable stearate and silica.

> Manufactured by: Douglas Laboratories Pittsburgh, PA 15205 www.douglaslabs.com

This product contains NO yeast, wheat gluten, soy protein, milk/dairy, corn, sodium, sugar, starch, artificial coloring, preservatives or flavoring. Suggested Usage: As a dietary supplement, adults take 1 tablet daily

physician.

WARNING: Accidental overdose iron-containing products is a leading cause of fatal poisoning in children under KEEP OUT OF REACH OF CHILDREN.

In case of accidental overdose, call a doctor or control center immediately. For optimal storage conditions, store in a cool, dry place. (59°-77°F/15°-25°C) (35-65% relative humidity) Tamper resistant package, do not use if outer seal is missing

Meets Douglas Laboratories spec [#7921]. Conforms to USP <2091> for weight. Meets USP <2040> for disintegration. Formula #7921

