

Nutrivene-D Advanced Antioxidant Formula

Daily Supplement

Serving Size: 7.28 gms Powder or 14 Capsules or 7.72 gms Microencapsulated Powder

Ingredient		Amount		% DV
Vitamin A (as retinyl palmitate, USP-FCC)	(3500 IU)	1050	mcg	117 %
Vitamin C (as ascorbic acid, USP-FCC)		1000	mg	1111 %
Vitamin D (as D3, cholecalciferol, USP-FCC)	(2000 IU)	50	mcg	250 %
Vitamin E (as d-alpha tocopheryl acetate, USP-FCC)	(200 IU)	134	mg	893 %
Vitamin K (as K2/MK-7, menaquinone-7)		100	mcg	83 %
Thiamin (vitamin B1) (as thiamin HCl, USP-FCC)		45	mg	3750 %
Riboflavin (vitamin B2, USP-FCC)		45	mg	3462 %
Niacinamide (USP-FCC)		50	mg	313 %
Vitamin B6 (25 mg as pyridoxine HCl, USP-FCC)		35	mg	2060 %
10 mg pyridoxal-5 phosphate, USP-FCC)				
Folate (as 5-methyltetrahydrofolate, glucosamine salt)	1360 DFE		mcg	340 %
(Quatrefolic®)	(800 mcg 5-Methyltetrahydrofolate)			
Vitamin B12 (as methylcobalamin)		600	mcg	25000 %
Biotin (USP)		500	mcg	1667 %
Pantothenic acid (as d-calcium pantothenate)		45	mg	900 %
Choline (as choline bitartrate)		250	mg	45 %
Calcium (as calcium citrate, FCC)		20	mg	2 %
Iodine (as potassium iodide, USP-FCC)		8	mcg	5 %
Magnesium (as magnesium amino acid chelate)		150	mg	36 %
Zinc (as zinc monomethionine) (Optizinc)		30	mg	272 %
Selenium (as sodium selenite)		70	mcg	127 %
Manganese (as manganese gluconate, USP-FCC)		2	mg	87 %
Chromium (as chromium picolinate)		500	mcg	1429 %
Molybdenum (as sodium molybdate)		75	mcg	167 %
Potassium (as potassium citrate, USP-FCC)		35	mg	1 %
L-Glycine (as magnesium glycinate)		925	mg	*
L-Ornithine (as L-Ornithine HCl)		100	mg	*
Alpha ketoglutaric acid		500	mg	*
Betaine (as trimethylglycine)		250	mg	*
Quercetin, bioflavonoid		150	mg	*
L-Taurine (USP)		200	mg	*
L-Glutathione		150	mg	*
L-Tyrosine (USP)		100	mg	*
L-Proline (USP-FCC)		100	mg	*
L-Tryptophan (USP-FCC)		50	mg	*
Acetyl-L-Carnitine (as acetyl l-carnitine, HCl)		45	mg	*
Coenzyme Q10 (ubiquinone, USP)		30	mg	*
R-Alpha lipoic acid		25	mg	*
L-Histidine (USP-FCC)		25	mg	*
Lycopene		40	mg	*
Lutein, carotenoid (as lutein esters)		6	mg	*
Zeaxanthin, carotenoid		3	mg	*
Boron (as boron citrate)		3	mg	*
Silica (as horsetail standardized extract)		3	mg	*

Daily Supplement capsules also contain gelatin (capsule), microcrystalline cellulose, tricalcium phosphate, silicon dioxide, and magnesium stearate (vegetarian).

Percent Daily Values are based on a 2,000 calorie diet. *Daily Value not established.

Nutrivene-D Product Information

Weight	Total Daily Dosage		How long will it last?
	Powder/Micro Powder	Capsules	
Infants	Seek advice of medical doctor		
Up to 20 lbs (< 9 kgs)	1/3 Teaspoon	2 Capsules	142 days
21 - 40 lbs (10 - 18 kgs)	2/3 Teaspoon	4 Capsules	71 days
41 - 60 lbs (19 - 27 kgs)	1 Teaspoon	6 Capsules	47 days
61 - 80 lbs (28 - 36 kgs)	1 1/3 Teaspoons	8 Capsules	35 days
81 - 120 lbs (37 - 54 kgs)	1 2/3 Teaspoons	10 Capsules	28 days
121- 160 lbs (55 - 72 kgs)	2 Teaspoons	12 Capsules	23 days
Over 160 lbs (>72 kgs)	2 1/4 Teaspoons	14 Capsules	21 days

Some Helpful Information

Percentage of Each Listed Nutrient Being Consumed by Weight Group	
Nutrients shown are based on 7.28 gm Powder or 14 Capsules or 7.72 gm Microencapsulated Powder	
Up to 20 lbs (<9 kgs)	14 %
21 - 40 lbs (10 - 18 kgs)	29 %
41 - 60 lbs (19 - 27 kgs)	43 %
61 - 80 lbs (28 - 36 kgs)	57 %
81 - 120 lbs (37 - 54 kgs)	71 %
121 - 160 lbs (55 - 72 kgs)	86 %
Over 160 lbs (>72 kgs)	100 %

Daily Enzyme		
Ingredient per capsule:	Amount	%DV
Proprietary Enzyme Blend	50 mg	*
Amylase	2500 DU	*
Peptidase	2500 HUT	*
Lipase	1500 FIP	*
Cellulase AN	250 CU	*
Xylanase XU	500 XU	*
Lactase	100 ALU	*

Also contains rice flour, vegetable capsule (vegetable cellulose, water).

Percent Daily Values are based on a 2,000 calorie diet. *Daily Value not established.

NightTime Formula		
Ingredient per capsule:	Amount	%DV
L-Ornithine (from L-Ornithin HCl)	150 mg	*
L-Tryptophan (USP)	125 mg	*

Also contains gelatin (capsule), microcrystalline cellulose, magnesium stearate (vegetable source).

Percent Daily Values are based on a 2,000 calorie diet. *Daily Value not established.

It is recommended you seek the advice of a qualified health professional prior to beginning any dietary supplements.