Supplement Facts

Amount % DV for Amount % DV for Per 1 Children 1 Per 2 Children 1 Tablet through 3 Tablets Years and Years Above 1 Some + 50 ma +

bin Reptable Bland 25 mg † 50 mg

Paix spruine, wheat (sprout), celery (seed), carrot (root),

| [w] (wil) (size, parsiery (stam), spinach (leaf), broccoli (floret)

Potase, amylase, lipase, cellulase

Treat Day Values (% DV) are based on a 1,000 calorie diet.
That Day Values (% DV) are based on a 2,000 calorie diet.
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© NT OF REACH OF CHILDREN: Consult your child's pediatrician before using limid i you child is taking medication or has a medical condition.

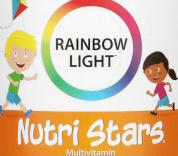
PMM: Accental overdose of iron-containing products is a leading cause flatywing in children under 6. Keep this product out of reach of children. Tead accental overdose, call a doctor or poison control center immediately.

They distinguish have not been evaluated by the foot and Drug Administration. This you is not intended to diagnose, treat, art or powert any disease.

Contains NO: Tree nuts, peanuts, eggs, fish or shellfish.

ACTUAL SIZE





Nutritional Support for Growing Minds & Bodies

Provides Brain and Nervous System
Support with B Vitamins and Iron*
Immune Health Support*

Vegetarian

60 Chewable Tablets
Dietary Supplement

Pineapple Orange Flavored with other natural flavor

Supplement Facts

Serving Size 1 Tablet (Children 1 through 3 Years); 2 Tablets (Children 4 Years and Above)
Servings Per Container 60 (Children 1 through 3 Years); 30 (Children 4 Years and Above)

Amount % DV for Amount % DV for

	Amount Per 1 Tablet	Children 1 through 3 Years	Per 2 Tablets	Children 4 Years and Above
Calories	7.5		15	
Total Carbohydrate	1.5 g	1%†	† 3 g	1%*
Total Sugars	1.5 g	†	3 g	
Includes Added Sugars	1.5 g	6%†	† 3g	6%
Vitamin A (as beta-carotene, retinyl palmitate)	563 mcg	188%	1125 mcg	125%
Vitamin C (ascorbic acid)	60 mg	400%	120 mg	133%
Vitamin D (as cholecalciferol)	0.6 mcg	4%	1.2 mcg	6%
Vitamin E (as d-alpha tocopheryl succinate)	10 mg	167%	20 mg	134%
Thiamin (as thiamin mononitrate)	1.5 mg	300%	3 mg	250%
Riboflavin (vitamin B2)	1.7 mg	340%	3.4 mg	262%
Niacin (as niacinamide)	10 mg	167%	20 mg	125%
Vitamin B6 (as pyridoxine hydrochlo	ride) 2 mg	400%	4 mg	235%
Folate (as folic acid) 167 mcg DFE (100 mcg folic acid)		111% 333 mcg DFE 83% (200 mcg folic acid)		
Vitamin B12 (as cyanocobalamin)	3 mca	333%	6 mcg	250%
Biotin	75 mcg	938%	150 mcg	500%
Pantothenic Acid (as calcium pantothenate) 5 mg		250%	10 mg	200%
Calcium (as calcium carbonate)	20 mg	3%	40 mg	3%
Iron (as carbonyl iron)	3 mg	43%	6 mg	33%
lodine (as potassium iodide)	35 mcg	39%	70 mcg	47%
Magnesium (as magnesium hydroxi	de) 20 mg	25%	40 mg	10%
Zinc (as zinc oxide)	2.5 mg	83%	5 mg	45%
Selenium (as selenium chelate)	4 mcg	19%	8 mcg	14%
Manganese (as manganese sulfate)	0.5 mg	42%	1 mg	43%
Chromium (as chromium nicotinate glycinate chelate)	e 25 mcg	227%	50 mcg	143%
			-	+

Fructooligosaccharides (FOS)	25 mg	†	50 mg
Citrus (fruit) bioflavonoid extract	15 mg	†	30 mg
Soy lecithin (providing phosphatidylcholine) 5 mg		t	10 mg
Inositol	1 mg	t	2 mg
Para-aminobenzoic acid (PABA) Continued on other panel	1 mg	†	2 mg