

JUNIOR MAX™

*A powerful liquid multivitamin for children**

DESCRIPTION

Growing bodies have specific nutritional needs, but in today's world of fast food and sugary snacks, your children likely aren't getting all the essential nutrients they need. In fact, one study indicates that 80 percent of children don't eat five daily portions of fruit and vegetables, the recommended amount to keep your child healthy.¹

Formulated in a tasty citrus-berry drink, Junior Max™ is a powerful body fuel that supports your child's energy, growth levels, and overall health during cognitive and motor development. Junior Max™ accomplishes this by providing essential vitamins, minerals, antioxidants, and other nutrients to support normal growth and development.*

This special liquid formulation immediately places necessary nutrients in contact with the stomach, making them available for absorption by the body. A recent study showed that antioxidants support a child's efforts to maintain healthy metabolism,² so the high levels of antioxidants in Junior Max™ are great for children.*

BENEFITS

- Contains a high-ORAC (Oxygen Radical Absorbance Capacity) phytonutrient blend of aronia, orange, pomegranate, and grape concentrates for superior antioxidant support*
- Enriches children's diets with vitamins, minerals, and phytonutrients*
- Helps form healthy bones and teeth and is tooth friendly*
- Helps promote metabolic health by reducing oxidative stress*
- Liquid formulation immediately places necessary nutrients in contact with the stomach, available for absorption by the body*
- Provides nutrients and antioxidants that support normal growth and development*
- Supports the health of children's bodies during cognitive and motor development*

(continued on next page)

** These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.*



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HEALTH & WELLNESS

JUNIOR MAX™

(continued)

KEY INGREDIENTS

- **Essential macrominerals and microminerals**—calcium, chromium, cobalt, copper, iodine, manganese, molybdenum, potassium, selenium, and zinc
- **Vitamins**—Beta carotene, niacin (vitamin B3), pyridoxine (vitamin B6), riboflavin (vitamin B2), thiamin (vitamin B1), vitamin A, vitamin B12, vitamin C (ascorbic acid), and vitamin E
- **Biotin**
- **Folic acid**
- **Pantothenic acid**

Supplement Facts Nährwertangaben

		Serving Size 30 ml		Portion: 30 ml	
		Servings Per Container About 16		Portionen pro Flasche: ca. 16	
	Amount Per Serving	% Daily	% RDA		
Deutsch	Pro Portion	Value (US)	(EU)		
Calories/Energy	Brennwert 50 kcal / 210 kJ	-	-		
Total Carbohydrate	Kohlehydrate 12 g	4%*	-		
of which Sugars	davon Zucker 9g	†	-		
Vitamin A	1250 IU	25%	47%		
Vitamin C	30 mg	50%	50%		
Vitamin E	7.5 IU	25%	50%		
Thiamin	0.38 mg	25%	27%		
Riboflavin	0.43 mg	25%	27%		
Niacin	5 mg	25%	28%		
Vitamin B6	0.5 mg	25%	25%		
Folate	Folsäure 100 mcg	25%	50%		
Vitamin B12	1.5 mcg	25%	150%		
Biotin	75 mcg	25%	50%		
Pantothenic Acid	Pantothensäure 2.5 mg	25%	42%		
Calcium	200 mg	20%	25%		
Iodine	Jod 37.5 mcg	25%	25%		
Zinc	Zink 3.75 mg	25%	25%		
Selenium	Selen 17.5 mcg	25%	-		
Copper	Kupfer 0.5 mg	25%	-		
Manganese	Mangan 0.5 mg	25%	-		
Chromium	Chrom 30 mcg	25%	-		
Molybdenum	Molybdän 18.75 mcg	25%	-		
Sodium	Natrium 15 mg	<1%	-		
Inositol	15 mg	†	-		

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

Ingredients: Water, grape juice concentrate, aronia juice concentrate, orange juice concentrate, pomegranate juice concentrate, calcium lactate, calcium gluconate, inulin, d-alpha-tocopherol, fish oil, citric acid, sweetener: xylitol, ascorbic acid, citrus fruit powder, beta-carotene, stabiliser: guar gum, HIORAC Blend (wild blueberry fruit powder, strawberry fruit powder, green tea powder, elderberry fruit powder, grape seed powder, orange fruit powder), inositol, lactic acid, potassium sorbate, zinc citrate, sodium benzoate, lecithin, nicotinamide, d-calcium pantothenate, copper gluconate, xylose, retinyl palmitate, manganese sulfate, pyridoxine hydrochloride, riboflavin, thiamin hydrochloride, folic acid, chromium (III) chloride, biotin, potassium iodide, sodium molybdate, calcium caseinate, sodium selenite, cyanocobalamin.

(US) (GB) Directions: Junior Max™ is a concentrated liquid supplement for children ages 4-12. Mix 30 ml with an equal amount of water, juice, or milk. Take one serving per day with food. Can be taken undiluted. Shake well before using.

Storage: Store in a cool, dry place out of reach of young children. After opening, refrigerate and consume within 60 days.

Caution: Do not exceed recommended daily dose. Food supplements should not be used as a substitute for a varied diet. Do not use if inner seal is missing or damaged.

(DE) Zutaten: Wasser, Traubensaftkonzentrat, Aromiasaftkonzentrat, Orangensaftkonzentrat, Granatapfelsaftkonzentrat, Calciumlactat, Calciumgluconat, Inulin, D-alpha-Tocopherol, Fischöl, Zitronensäure, Süßstoff: Xylitol, Ascorbinsäure, Zitrusfruchtpulver, Beta-Carotin, Verdickungsmittel: Guargummi, HIORAC Blend (Blaubeerpulver, Erdbeerpulver, grüner Tee-pulver, Holunderbeerpulver, Traubenkernpulver, Orangepulver), Inositol, Milchsäure, Konservierungsstoff: Kaliumsorbat, Zinkcitrat, Konservierungsstoff: Natriumbenzoat, Lecithin, Nicotinamid, Calcium-D-pantothemat, Kupfergluconat, Xylose, Retinylpalmitat, Mangansulfat, Pyridoxinhydrochlorid, Riboflavin, Thiamin, Folsäure, Chrom-(III)-Chlorid, Biotin, Kaliumiodid, Natriummolybdat, Calciumcaseinat, Natriumselenit, Cyanocobalamin.

VERZEHREMPFEHLUNG: Junior Max™ ist ein konzentriertes, flüssiges Nahrungsergänzungsmittel für Kinder. 30 ml mit genau soviel Wasser, Saft, oder Milch vermischen und täglich zum Essen verzehren. Darf unvermischt verzehrt werden. Vor dem Gebrauch gut schütteln.

Lagerung: Gut verschlossen an einem kühlen, trockenen Ort außerhalb der Reichweite von kleinen Kindern lagern. Geöffnete Flasche im Kühlschrank aufbewahren und innerhalb 60 Tagen aufbrauchen.

Hinweis: Die empfohlene Tagesdosis nicht überschreiten. Nahrungsergänzungsmittel sollten nicht als Ersatz für eine abwechslungsreiche Ernährung verwendet werden.

SOURCE CITATIONS

1. Ames BN. "DNA Damage from Micronutrient Deficiencies Is Likely to Be a Major Cause of Cancer." *Mutat Res* 2001 Apr 18; 475[1-2]: 7-20.
2. Smith AR, et al. "Lipoic Acid as a Potential Therapy for Chronic Diseases Associated with Oxidative Stress." *Current Med Chem* 2004 May; 11[9]:1135-46.



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