



# Vita-Kids™



## Children's Chewable Multi-Vitamin & Mineral

### DESCRIPTION

Vita-Kids™ provided by Douglas Laboratories® is a great tasting, chewable multiple vitamin-mineral-trace element supplement designed for children ages four and up. The unique teddy bear shaped Vita-Kids chewable tablets provide 28 vitamins, minerals and trace elements in bioavailable forms and nutritionally meaningful amounts.

Vita-Kids is more than just another children's multivitamin-mineral supplement. Research shows that above RDA amounts of many vitamins may have significant positive effects on the structure and function of growing bodies. Vita-Kids™ provide important antioxidant vitamins C and E, a complete vitamin B complex, easily absorbable calcium and magnesium, as well as a full spectrum of bioavailable trace elements. In fact, Vita-Kids™ is one of the most complete children's chewable multivitamin/mineral formulas on the market. This new improved formulation now features a natural lemon lime flavor and includes higher amounts of vitamin D and added choline, as research indicates both of these nutrients are important for children's overall health and wellbeing.

Vita-Kids uses only the purest, most hypoallergenic ingredients and contains no artificial colors, flavors or preservatives.

### FUNCTIONS

Studies show that a high percentage of children in North America and other developed countries eat less than the minimum daily allowance of many essential nutrients. Adequate amounts and proper balance of these nutrients are needed not only for maintaining good health, but also for satisfying the special nutritional demands of growth and development during childhood. Vita-Kids has been carefully designed and formulated to contain the right proportions of vitamins, minerals, and trace elements without danger of toxic build-up and without side effects. Each ingredient is selected in consideration of its absorbability, competitive relationship with

other nutrients, taste, allergenic potential, and long-term safety. Additional vitamin D has been added to this formula, as new research indicates that both children and adults may not receive enough of this nutrient due to reduced sun exposure and limited dietary sources. Vitamin D plays many roles in the body and vital for supporting strong healthy bones. Choline, a nutrient related to B vitamins, is important for optimal neurological and liver health and is especially needed for children's healthy, growing bodies.

### INDICATIONS

Vita-Kids is ideal for children that are at risk for vitamin, mineral and trace element deficiencies due to sub-optimal dietary intake, and life style.

### FORMULA (#99788)

#### Two Tablets Contain:

Calories.....	8.5
Total Carbohydrate.....	2.3 g
Sugars.....	1.9 g
Vitamin A.....	3500 I.U.
(29% as Vitamin A/71% Natural Beta Carotene	
Vitamin C (Corn Free).....	250 mg
Vitamin D-3.....	200 I.U.
Vitamin E.....	30 I.U.
(as a d-alpha tocopheryl succinate and mixed	
tocopherols including alpha, beta, delta and	
gamma tocopherols)	
Thiamine.....	3 mg
Riboflavin.....	1.7 mg
Niacinamide/Niacin.....	25 mg
Vitamin B-6.....	2 mg
Folic Acid.....	400 mcg
Vitamin B-12.....	6 mcg
Biotin.....	300 mcg
Pantothenic Acid.....	12 mg
Calcium (Citrate/Ascorbate Complex).....	100 mg
Iodine (Kelp).....	15 mcg
Magnesium (Aspartate/Ascorbate Complex).....	40 mg
Zinc (from Zinc Aspartate).....	2 mg
Selenium (Amino Acid Chelate).....	20 mcg

(continued on reverse)

Copper (Amino Acid Chelate).....	0.2	mg
Manganese (Amino Acid Chelate) .....	2	mg
Chromium GTF (Polynicotinate).....	40	mcg
Molybdenum (Amino Acid Chealte) .....	5	mcg
Potassium (Aspartate Complex) .....	10	mg
Citrus Bioflavonoids.....	10	mg
Boron (Citrate Complex) .....	20	mcg
Vanadium (from vanadium krebs).....	3	mcg
Choline(as choline bitartrate) .....	40	mg

Other ingredients: Fructose, ascorbyl palmitate, cellulose, sorbitol, citric acid and natural lemon/lime flavor.

## **SUGGESTED USE**

Children take 1 to 2 tablets daily with meals or as directed by healthcare professional.

## **SIDE EFFECTS**

No adverse effects have been reported

## **STORAGE**

Store in a cool, dry place, away from direct light. Keep out to reach of children.

## **References**

- Albertson AM, Tobelmann RC, Engstrom A, Asp EH. Nutrient intakes of 2- to 10-year-old American children: 10-year trends. *J Am Diet Assoc* 1992;92:1492-6.
- American Academy of Pediatrics, Committee on Nutrition. *Pediatric Nutrition Handbook*, Barnes LA, 1993.
- Berenson GS, Srinivasan SR, Nicklas TA. Atherosclerosis: a nutritional disease of childhood. *Am J Cardiol* 1998;82:22T-29T.
- Breslow RA, Subar AF, Patterson BH, Block G. Trends in food intake: the 1987 and 1992 National Health Interview Surveys. *Nutr Cancer* 1997;28:86-92.
- Lee WT, Leung SS, Leung DM, Tsang HS, Lau J, Cheng JC. A randomized double-blind controlled calcium supplementation trial, and bone and height acquisition in children. *Br J Nutr* 1995;74:125-39.
- Lee WT, Leung SS, Leung DM, Wang SH, Xu YC, Zeng WP, Cheng JC. Bone mineral acquisition in low calcium intake children following the withdrawal of calcium supplement. *Acta Paediatr* 1997;86:570-6.
- National Research Council, Food and Nutrition Board. *Recommended Dietary Allowances*. National Academy Press, Washington DC, 1989.
- Nicklas TA. Dietary studies of children: the Bogalusa Heart Study experience. *J Am Diet Assoc* 1995;95:1127-33.
- Pennington JA. Intakes of minerals from diets and foods: is there a need for concern? *J Nutr* 1996;126:2304S-2308S.
- Pennington JA, Schoen SA. Total diet study: estimated dietary intakes of nutritional elements, 1982-1991. *Int J Vitam Nutr Res* 1996;66:350-62.
- Riordan DJ. Effects of orthodontic treatment on nutrient intake. *Am J Orthod Dentofacial Orthop* 1997;111:554-61.

**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.**

**Manufactured by  
Douglas Laboratories  
600 Boyce Road  
Pittsburgh, PA 15205  
800-245-4440**