



AmeriSciences®

Children's Chewables

Let AmeriSciences help your children get the vitamins and minerals they need with this chewable, cherry-flavored multivitamin.*



Help your child grow big and strong*

Benefits

- Provides the essential building blocks for health and development*

Product Features

Unlike many off-the-shelf products, AmeriSciences Children's Chewables does not contain iron— a leading cause of fatal poisoning in children under 6.*

Key Ingredients

- **Zinc** acts as an antioxidant, an enzymatic cofactor, and is essential for normal development and growth in children.*
- **Xylitol** Frequent between-meal consumption of foods high in sugars and starches promotes tooth decay. Children's Chewables contains xylitol, which may reduce the risk of dental caries.
- **Vitamin D** is necessary for calcium absorption and proper bone structure.*

More Information

www.amerisciences.com

Contraindications & Precautions

Keep out of the reach of children to prevent over-consumption. Diabetics should use this product under the supervision of a physician, as should those taking prescription medicines or with any medical condition.

Directions For Use

As a dietary supplement, chew one (1) tablet, preferably with a meal. Children ages 4 and up may take up to twice per day.

References

Allen LH. "Zinc and micronutrient supplements for children." *Am J Clin Nutr*, 1998; 68: 495S-498S

Asami et al. "Comparison of the Total Phenolic and Ascorbic Acid content of freeze-dried and Air Dried Marionberry, Strawberry and Corn Using Conventional, Organic, and Sustainable Agricultural Practices." *J Agr Food Chem*, 2003; 51:1237-1241

Bergamo P, Fedel E, Iannibelli L, & Marzillo G. "Fat soluble vitamin contents and fatty acid composition in organic and conventional dairy products." *Food Chem* 2003; 82:625-631

Black MM. "Zinc deficiency and child development." *Am J Clin Nutr*, 1998; 68: 464S-469S

*** 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.**