VITAMINS FOR BONE GROWTH: Our gummies contain Vitamin D3 and Vitamin K2, two essential vitamins that work together to support bone health.* Vitamin D3 helps the body absorb calcium, while Vitamin K2 helps direct the calcium to the bones where it's needed most.*

MINERALS FOR STRONG BONES: In addition to Calcium, our gummies also contain Magnesium, Manganese, and Phosphorus, which work together to support strong bones and teeth.* These minerals are essential for the development of healthy bone tissue and help to maintain bone density.*

PLANT-BASED SILICA FOR HEALTHY CARTILAGE: Our gummies also contain Silicon from Horsetail Plant, a natural source of silica that supports healthy cartilage and connective tissue.* This can help support joint health *

DIRECTIONS: Take 2 gummies daily, preferably with a meal.

*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.



Phone number (619) 292-8360 Manufactured for VANILLA CHIP, LLC Address: 740 Santree Circle Las Vegas, NV 89110

TruHeightVitamins.com

TruHeight®



Bone Growth*











Strawberry Flavor

DIETARY SUPPLEMENT



SUPPLEMENT FACTS













Serving Size: 2 Gummies Servings Per Container: 30

Amount Age 1-3 Age 4-Adult

	Per Serving	DV%	Age 4-Adult DV%
Calories	15		
Total Carbohydrate	3 g	<1%	<1%
Total Sugars	3 g		
Included Added Sugars	3 g	12%	6%
Vitamin D (as Cholecalciferol)	10 mcg	100%	50%
Calcium (as Tricalcium Phosphate)	200 mg	130%	15%
Phosphorus (as Tricalcium Phosphate)	100 mg	36%	8%
Magnesium (as Magnesium Citrate)	63 mg	84%	15%
Manganese (as Manganese Sulfate)	1 mg	60%	43%
Sodium (as Sodium Citrate)	25 mg	<1%	1%
Silicon (as Horsetail Extract)	20 mg	**	**
Lutein	1 mg	**	**
Zeaxanthin	200 mcg	**	**
Vitamin K2 (as MK-7)	20 mcg	**	**

Other Ingredients: Glucose Syrup, Sugar, Dextrose, Medium Chain Triglycerides, Pectin, Sodium Citrate, Natural Strawberry Flavor, Vegetable Oil (contains Carnauba Wax), Purple Carrot Juice Concentrate, Gum Arabic, a-Cyclodextrin