

Calcium Citrate Soft Chews

Chocolate

- 500 mg of Calcium Citrate
- 500 IU of Vitamin D3

Sugar-Free
not a reduced
calorie food

Dietary Supplement
90 Soft Chews



895138002503

Place UPC here

(877) 424-1953 CelebrateVitamins.com
516 Corporate Pkwy, Wadsworth, OH 44281

Formulated and distributed by:
Celebrate Vitamins
Keep out of reach of children. Store in a cool, dry place.

Do not use if seal is broken.
Almond, Walnut, Pecan, Nutmeg and Soy Protein.

Manufactured on equipment used to process Dairy, Peanut,
Digericides, Soya Lecithin, Salt, Sucralose, and Vitamin D3.
Cocoa Powder, Chocolate Liquor, Natural Flavor, Mono &
INGREDIENTS: Maltitol Syrup, Calcium Citrate, Palm Oil,

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

	Amount per serving	% Daily Value
Calories	15	
Calories from Fat	5	
Total Fat	0.5 g	1%*
Saturated Fat	0 g	0%*
Trans Fat	0 g	**
Total Carbohydrate	5 g	2%*
Sugars	0 g	**
Sugar Alcohol	3 g	**
Vitamin D (as Cholecalciferol)	500 IU	125%*
Calcium (as Calcium Citrate)	500 mg	50%*
Sodium	10 mg	<1%*

Supplement Facts

Serving Size: 1 piece

Directions: Take one soft chew or as directed, as a dietary supplement.

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.

Vitamin D3 is an essential nutrient that increases calcium absorption. Adequate vitamin D levels are necessary to maximize the body's ability to use calcium more effectively.

Calcium citrate is the preferred form of calcium supplementation for several reasons. It has an increased bioavailability for weight loss surgery patients or those taking acid reflux medications (e.g., proton pump inhibitors and H2 blockers). Calcium citrate doesn't have to be taken with food to be absorbed, unlike calcium carbonate. There is less risk of gastrointestinal complaints (e.g., constipation, gas, and bloating) with calcium citrate versus calcium carbonate.

Calcium is essential to build and maintain strong, healthy bones and teeth. It plays an important role in nerve conduction, muscle contraction, blood clotting, and other processes in the body. Calcium is regulated tightly to support these functions and it is possible for the body to break down bones to provide calcium during periods of inadequate dietary intake. There is an increased risk of bone loss as you age, increasing osteoporosis and/or fracture risk.

Recommended intake of calcium for adults ranges from 1000-1500 mg daily and may be more for people that have had weight loss surgery. For proper absorption, you should not consume more than 500 mg (1 piece) within a 2-hour period or within 2 hours of taking an iron supplement.