Adora™ Calcium - A Supplement to Crave

There is no single nutrient that will insure optimal bone health, which is why Adora Calcium has been carefully formulated to include a host of beneficial ingredients.

Adora Calcium supplements are made with premium, all-natural chocolate. Made from rich dark chocolate or creamy milk chocolate. Each piece offers

- » Only 30 calories
- » All-natural ingredients (no trans fats, artificial sweeteners, or gluten)
- » Lactose free (Dark Chocolate only)
- » High in naturally occurring antioxidants
- » Certified Kosher.



ADORA CALCIUM'S UNIQUE FORMULA

Calcium (from calcium carbonate) — 500 mg

Calcium is essential for strong bones and healthy teeth. It also helps with blood pressure, muscle movement, nerve transmission, and much more! The calcium carbonate in Adora enables each disk to have the highest amount of elemental calcium.

Vitamin D (from vitamin D3) — 250 kg

Vitamin D is crucial for calcium absorption. Research indicates it may also play a role in enhancing the immune system and preventing some forms of cancer and other diseases. Adora is made with D3 because it is the most active form of the nutrient.

Magnesium (from magnesium oxide) — 40 mg

Magnesium plays a role in over 300 reactions in the body including calcium metabolism, blood sugar regulation, and muscle and nerve function. Magnesium tends to be bitter, so Adora has been carefully formulated to include its benefits while still tasting great.

Chocolate

Produced from the cocoa plant, chocolate is rich in antioxidants which may protect the body from the damage of aging and disease. The chocolate in Adora is made with all-natural ingredients, and contains antioxidant levels that rival a serving of fruit.

CALCIUM & VITAMIN D DAILY REQUIREMENTS BY AGE*

Age	Calcium mg/day	Vitamin D IU/day	Adora Calcium Disks
1–3	500	200	1
4–8	800	200	1
9–18	1300	200	2–3
19–50	1000	200	2
51–70	1200	400	2–3
70+	1200	600	2–3

*Source: U.S. Department of Health and Human Services. The 2004 Surgeon General's Report on Bone Health and Osteoporosis: What it Means to You.

For More Information: Visit AdoraCalcium.com