A DUO FOR YOUR CHILD'S HEALTH & STRENGTH

DNA MIRACLES® VITAMIN C + D3 CHEWS

SUPPORTS IMMUNE FUNCTIONS

SUPPORTS SKELETAL HEALTH AND GROWTH

SUPPORTS GROWTH AND STRENGTH OF TEETH AND BONES

SUPPORTS HEALTHY GROWTH AND DEVELOPMENT

PRODUCT CODE: HK6300 | SINGLE POUCH (30 SERVINGS)

Getting the right amounts of the right nutrients to help support children is essential to their growth. Especially if they are picky eaters and do not eat a balanced diet. Now, DNA Miracles features a new supplement with a blend of Vitamin C and Vitamin D3. DNA Miracles Vitamin C + D3 Chews supports children's health and strength when it comes to the everyday rumble and tumble of being a kid.

Who should take DNA Miracles Vitamin C + D3 Chews? What is the serving size of DNA Miracles Vitamin C + D3 Chews?

The product is best suited for children ages four (4) and older. Consume 1 chew daily or as directed by your healthcare provider.

Is there a specific time of day that is recommended for taking this product?

In general, any time of day is fine for taking DNA Miracles Vitamin C + D3 Chews. Whether in the mornings or the evenings, it can be taken with a meal or on an empty stomach. However, it is good practice to have your children take it at the same time each day to develop a routine.

Key Ingredients

Vitamin C

Vitamin C, also known as ascorbic acid, is an essential nutrient for humans and supports metabolic reactions in the body. Foods such as oranges, lemons, grapefruit, strawberries, tomatoes, brussel sprouts, peppers and cantaloupes are good sources of vitamin C. Vitamin C is known for its function as one of the key nutritional antioxidants that protect the body from free radicals. Vitamin C promotes the strength of cells and is an essential cofactor for the enzymes involved in the synthesis of collagen. Vitamin C is more commonly known for its roles in immune support, normal healing, protecting against the effects of stress and promoting iron absorption.

Vitamin D3

Regular sunlight exposure is the main way that most humans get their vitamin D. Food sources of vitamin D are vitamin D-fortified milk (100 IU per cup), cod liver oil, and fatty fish such as salmon. Small amounts are found in egg yolks and liver. Vitamin D promotes the absorption of calcium and phosphorus and supports the production of several proteins