Bio-Emulsion-D3





Clinical Applications

- · Supports a healthy immune system*
- Important for the teeth, bones, heart and arterial health*
- Supports calcium metabolism*
- · Bone growth and density*

Bio-Emulsion-D3 is a concentrated, highly bioavailable liquid vitamin D formulation offering a broad range of dosages and titration possibilities. Unlike most other liquid vitamin D products available, Bio-Emulsion-D3 is a convenient, pleasant-tasting and easily-mixed formula.

All Adaptogen Research Formulas Meet or Exceed cGMP Quality

Discussion

Bio-Emulsion-D3 is a concentrated, liquid form of vitamin d. A cutting-edge, natural emulsion technology allows for 2000IU per drop and provides enhanced bioavailability, using only naturally derived ingredients that are free of preservatives and synthetic substance.

Our convenient, pleasant-tasting formula mixes quickly and completely in liquid. It can be dropped into any beverage or simply placed on the tongue, providing accurate dosing one drop at a time. Bio-Emulsion-D3 is the ideal vitamin D supplementation for children, the elderly, and anyone who has difficulty swallowing pills.

Benefits of Vitamin D

Throughout our lifecycle, vitamin D assists with proper bome health, as it regulates our body's calcium levels. When calcium levels are low, vitamin D stimulates calcium absorption and reduces calcium excretion, thereby encouraging the maintenance of healthy bones and teeth. During childhood vitamin D assists with normal, healthy bone growth and during adulthood vitamin D assists with maintaining bone density.

In addition, vitamin D aids the immune system by helping to support the body's natural response to fight off illness. Healthy prostate, colon and breast tissue are also supported by vitamin D.

Recommended Use: As a dietary supplement, take one drop per day, or as directed by your health care practitioner.

Supplement Facts

Serv Size: 1 drop, Servings: 1,000, Amount Per Serving: Vitamin D (as Cholecalciferol) 2,000 IU (500% DV)

Other Ingredients: Vegetable glycerine, deionized water, medium chain triglycerides, vitamin E.



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.