

D₃ Serum

High-Potency Vitamin D3 (Cholecalciferol)



Our high-potency D3 Serum fortifies the whole body with nourishing vitamin D to perform a wide range of critical functions. Vitamin D helps the body absorb calcium and phosphorus, both of which are essential for bone growth and strength. It also promotes muscle integrity, so much so that our most important muscle—our heart—has vitamin D receptors.

Additionally, vitamin D enhances the production of germ-fighting proteins, supporting our ability to fight infection. Vitamin D may improve metabolic health by supporting healthy weight and blood sugar balance. Low vitamin D levels are also linked with anxiety and depression, so maintaining adequate levels of vitamin D is critical for mental health.

Significant evidence suggests that vitamin D deficiency may be linked to chronic disease. Moreover, 40% of people are deficient in vitamin D. Given the dynamic importance of this fat-soluble vitamin, vitamin D supplementation has become safe, reliable, and widely recommended by health care professionals to restore and optimize vitamin D levels.

Premier D3 Serum is the optimal vitamin D supplement for its purity and convenient liquid form. Unlike other products that use laboratory-produced forms of vitamin D, ours is naturally derived from lanolin, is nonirradiated, and contains no synthetic additives, fillers, or toxins. Our D3 Serum is in a base of extra virgin olive oil and delivers 1,000 international units (IU) of pristinely sourced vitamin D3 per drop.

Benefits

- Promotes absorption of calcium and phosphorus.*
- Supports bone strength and formation.*
- Fosters a healthy heart and immune system.*

Highlights

- Delivers 1,000 international units (IU) of naturally derived vitamin D3 per drop.
- Provides the active form of vitamin D3 (cholecalciferol) in extra virgin olive oil for convenience of use and maximum absorption.
- Manufactured without the use of harmful irradiation or additives such as magnesium stearate.

Recommended Use

- Take 1-5 drops daily (1,000 – 5,000 IU) with food for optimal absorption or use as directed by a health professional.

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