



MD
Prescriptives™

Vitamin D3

Bioidentical Natural Vitamin D3

Vitamin D is normally obtained from the diet or produced by the skin from the ultraviolet energy of the sun. However, it is no longer abundant in food. As more people avoid sun exposure, Vitamin D supplementation becomes even more necessary to ensure that your body receives an adequate supply.*

We offer you the most natural form of D3 that is four times more potent than synthetic vitamin D.* Vitamin D3 is an immune and bone health superstar!* One of the most well researched and clinically supported vitamins, Vitamin D, supports calcium absorption and bone health while also providing potential support for breast, cardiovascular, colon and immune health.*

Our Vitamin D3 softgels are a highly-absorbable liquid soft gel form. They feature 5000 IU of vitamin D3—the most bioavailable form of vitamin D.*

- Supports calcium absorption and bone health*
- Supports immune health*
- Supports dental health*
- Provides potential support for breast, prostate, cardiovascular, and colon health*
- D3 (Cholecalciferol) provides 300% more potency than D2 (Ergocalciferol)*

Suggested Use: Take one capsule daily or as directed by your healthcare practitioner.

*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.

References

1. Holick MF. High prevalence of vitamin D inadequacy and implications for health. *Mayo Clin Proc.* 2006 Mar;81(3):353-73.
2. Melamed ML, Michos ED, Post W, Astor B. 25-hydroxyvitamin d levels and the risk of mortality in the general population. *Arch Intern Med.* 2008 Aug 11;168(15):1629-37.
3. Wang TJ, Pencina MJ, Booth SL, Jacques PF, Ingelsson E, Lanier K, Benjamin EJ, D'Agostino RB, Wolf M, Vasan RS. Vitamin D deficiency and risk of cardiovascular disease. *Circulation.* 2008 Jan 29;117(4):503-11.
4. Ingraham BA, Bragdon B, Nohe A. Molecular basis of the potential of vitamin D to prevent cancer. *Curr Med Res Opin.* 2008;24:139-49.
5. Lappe JM, Travers-Gustafson D, Davies KM, Recker RR, Heaney RP. Vitamin D and calcium supplementation reduces cancer risk: results of a randomized trial. *Am J Clin Nutr.* 2007 Jun;85(6):1586-91.