

D-Spray 2000

Sun-Spray

5 times more vitamin D3*

*compared to our D-Spray product



Vitamin D₃ virtually regulates all the processes in the body



The body synthesizes this vitamin when exposed to sunlight.



Vitamin D can be difficult to obtain from food alone.

coralclub

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.

Up to 50% of UV rays

are blocked by urban dust, smog, and clouds.



According to the latest research, vitamin D₃ deficiencies are found in people all over the world – even in countries with an abundance of sunlight.



coralclub

Source Amrein, K. (2020, January 20). Vitamin D deficiency 2.0: an update on the current status worldwide. Nature. https://www.nature.com/articles/s41430-020-0558-20rror-cookies not supported8code-d520/d/1 f295 /f12 bd/0 5522028d8202



In order for the body's organs and systems to function properly, Vitamin D_3 has to enter the body in sufficient quantities and also be adequately absorbed.

D-Spray contains MCT fatty acids that promote faster and more natural Vitamin D3 absorption





Sprays are an effective delivery method for Vitamin D

The smallest particles of the spray easily penetrate into the bloodstream through the oral mucosa. Fine atomization increases the absorption area.

The fat-soluble spray form of vitamin **D** is clinically proven

coralclub

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.





Microfine mist delivery method of Vitamin D₃ provides many benefits:





Easily enters the bloodstream

coralclub

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.



Increases the area of absorption

Clinically proven to be effective





coralclub

D-Spray 2000 Sun-Spray

coralclub

D-Spray 2000

Dietary Supplement KET 10mL (0.34 FL.02.)

D-Spray is Vitamin D $_3$ in the form of a spray



A 10-ml pack contains 170 doses



1 press daily



Precise dosage dispensed every time



Mild, neutral flavor based on coconut oil that will suit everyone





Environmentally friendly dark glass bottle preserves product freshness



No need to store in the refrigerator



Convenient to bring along with you everywhere



No need to drink with water



Who is most at risk of vitamin D₃ deficiency?

Experts agree that vitamin D deficiency is becoming an epidemic, affecting children, adolescents, adults, pregnant and lactating women, and seniors.

coralclub



Residents of countries in the northern hemisphere

Those who are not able to properly metabolize vitamin D

Those who are overweight or obese

People who are frequently ill

Those who have darker skin tones

Older people

Common symptoms of vitamin D₃ deficiency often go unnoticed

In adults, these symptoms can include:





Regular intake of Vitamin D_3 can help improve:



Sexual Health





Cognitive Mood

coralclub

Source: Munger K.L. et al. Serum 25-Hydroxyvitamin D Levels and Risk of Multiple Sclerosis // JAMA. American Medical Association, 2006. Vol. 296, Nº 23. P. 2832.

Heart Health



Bone Health



Respiratory Health

D-Spray



D-Spray 2000

2179

BONUS POINTS

CLUB PRICE

RETAIL PRICE

12 USD

7

15 USD





List of references

- Giovannucci E, Liu Y, Hollis BW, Rimm EB. 25-hydroxyvitamin D and risk of Koolman J., Röhm K.H., Wirth J. Taschenatlas der Biochemie. German: Thieme, 2003. myocardial infarction in men: a prospective study. Arch Intern Med. 2008 Jun https://faculty.ksu.edu.sa/sites/default/files/color atlas of biochemistry 2nd ed.pdf 9;168(11):1174-80. doi:10.1001/archinte.168.11.1174. PMID: 18541825; PMCID:
- Ultraviolet Radiation: How it Affects Life on Earth. https://earthobservatory.nasa.gov/features/UVB/uvb_radiation3.php
- Claire E. Williams, Elizabeth A. Williams, Bernard M. Corfe. Rate of change of circulating 25-hydroxyvitamin D following sublingual and capsular vitamin D preparations. European Journal of Clinical Nutrition. 23 September 2019. https://pubmed.ncbi.nlm.nih.gov/31548595/
- Holick MF. The vitamin D deficiency pandemic: Approaches for diagnosis, treatment and prevention. Rev Endocr Metab Disord. 2017 Jun;18(2):153-165. doi: 10.1007/s11154-017-9424-1. PMID: 28516265. https://pubmed.ncbi.nlm.nih.gov/28516265/
- Lerchbaum E, Obermayer-Pietsch B. Vitamin D and fertility: a systematic review. Eur J Endocrinol. 2012 May;166(5):765-78. doi: 10.1530/EJE-11-0984. Epub 2012 Jan 24. PMID: 22275473. https://pubmed.ncbi.nlm.nih.gov/22275473/
- Kaviani M, Nikooyeh B, Zand H, Yaghmaei P, Neyestani TR. Effects of vitamin D supplementation on depression and some involved neurotransmitters. J Affect Disord. 2020 May 15;269:28-35. doi: 10.1016/j.jad.2020.03.029. Epub 2020 Mar 13. PMID: 32217340. https://pubmed.ncbi.nlm.nih.gov/32217340/
- Ginde AA, Mansbach JM, Camargo CA Jr. Association between serum 25hydroxyvitamin D level and upper respiratory tract infection in the Third National Health and Nutrition Examination Survey. Arch Intern Med. 2009 Feb 23;169(4):384-90. doi: 10.1001/archinternmed.2008.560. PMID: 19237723; PMCID: PMC3447082. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3447082/

coralclub

Pilz S, Dobnig H, Fischer JE, Wellnitz B, Seelhorst U, Boehm BO, März W. Low vitamin d levels predict stroke in patients referred to coronary angiography. Stroke. 2008 Sep;39(9):2611-3. doi: 10.1161/STROKEAHA.107.513655. Epub 2008 Jul 17. PMID: 18635847. https://pubmed.ncbi.nlm.nih.gov/18635847/

PMC3719391. https://pubmed.ncbi.nlm.nih.gov/18541825/

- Pilz S, März W, Wellnitz B, Seelhorst U, Fahrleitner-Pammer A, Dimai HP, Boehm BO, Dobnig H. Association of vitamin D deficiency with heart failure and sudden cardiac death in a large cross-sectional study of patients referred for coronary angiography. J Clin Endocrinol Metab. 2008 Oct;93(10):3927-35. doi: 10.1210/jc.2008-0784. Epub 2008 Aug 5. PMID: 18682515. https://pubmed.ncbi.nlm.nih.gov/18682515/
- Boonen S, Lips P, Bouillon R, Bischoff-Ferrari HA, Vanderschueren D, Haentjens P. Need for additional calcium to reduce the risk of hip fracture with vitamin d supplementation: evidence from a comparative metaanalysis of randomized controlled trials. J Clin Endocrinol Metab. 2007 Apr;92(4):1415-23. doi: 10.1210/jc.2006-1404. Epub 2007 Jan 30. PMID: 17264183. https://pubmed.ncbi.nlm.nih.gov/17264183/
- Bischoff-Ferrari HA, Willett WC, Wong JB, Stuck AE, Staehelin HB, Orav EJ, Thoma A, Kiel DP, Henschkowski J. Prevention of nonvertebral fractures with oral vitamin D and dose dependency: a meta-analysis of randomized controlled trials. Arch Intern Med. 2009 Mar 23;169(6):551-61. doi: 10.1001/archinternmed.2008.600. PMID: 19307517. https://pubmed.ncbi.nlm.nih.gov/19307517/
 - Bischoff-Ferrari HA, Dawson-Hughes B, Staehelin HB, Orav JE, Stuck AE, Theiler R, Wong JB, Egli A, Kiel DP, Henschkowski J. Fall prevention with supplemental and active forms of vitamin D: a meta-analysis of randomised controlled trials. BMJ. 2009 Oct 1;339:b3692. doi: 10.1136/bmj.b3692. PMID: 19797342; PMCID: PMC2755728. https://pubmed.ncbi.nlm.nih.gov/19797342/











D-Spray

D-Spray 2000

Sun-Spray