Supplement Facts

Serving Size 2 drops
Servings Per Container 300

Amount Per Serving		% Daily Value*
Calories	10	
Total Fat	1 g	<2%
Vitamin D3 (as cholecalciferol)**	4000 IU	1000%

* Percent Daily Values are based on a 2,000 calorie diet
† Daily Value not established

Other Ingredients: Extra Virgin Olive Oil

Suggested Use: As a dietary supplement take two (2) Drops daily or as directed by your healthcare practitioner. May be mixed with food or liquids, such as water or juice.

****Sourced from Lanolin.**

Caution: Keep out of reach of children. Do not use for children under 3 yrs. of age. Do not use if safety seal is damaged or missing. If pregnant, nursing or on medication, consult with your healthcare practitioner.

*This statement has not been evaluated by the FDA. This product is not intended to diagnose, treat, cure or prevent any disease.

Vitamin D-3 is vital for many functions in our bodies, including the promotion of strong bones by assisting calcium metabolism. Vitamin D also influences a host of key biological functions vital to health and well-being.

Salt-free, Wheat-free, Corn-free, Yeast-free, Sugar-free, Milk-free, Preservative-free, Fish-free, Natural Color

Nature's Answer ® Inc.
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Part # 27132

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SINCE NATURE'S ANSWER 1972

VITAMIN D-3

DROPS

IN EXTRA VIRGIN OLIVE OIL

DIETARY SUPPLEMENT

4000 IU
PER SERVING

Vital To Health & Well-Being*

300 SERVINGS • 15 ML

PARVE

Vitamin D is called the "Sunshine Vitamin" because it is produced naturally by the body after exposure to 20 min – ½ hour of sunlight. Many people develop deficiencies due to lack of sun exposure, living in cold climates, and other reasons. Research continues to accumulate showing that Vitamin D deficiency is widespread, and that this deficiency is linked to a wide range of illnesses. Vitamin D is most well known for its contribution to joint and bone health by helping the body absorb calcium. However, new research is showing that Vitamin D also plays a major role in immune function, and other metabolic processes important for the maintanence of health and well being. It is especially important to maintain adequate Vitamin D levels in children, as we age, and when we are under stress.