

PRODUCT INFORMATION

VITAMIN D3 500 FEED GRADE POWDER

Concentration: 500,000 IU/g

Product Identification:

Chemical Name:

(3 β ,5Z,7E)-9,10-secocholesta-5,7,10(19)-trien-3-ol

Mol Formula: C₂₇H₄₄O

Mol Weight: 384.64 g/mol

CAS No.: 67-97-0

Description: White to off - white free flowing powder.

Assay: Minimum 0.5 MIU/g of Cholecalciferol.

Certifications: FAMI QS, Kosher, HACCP, ISO 9001:2015, ISO 14001:2015, ISO 18001:2007.

Packing: Packed in 25 Kg double LDPE bags placed in a Carton box.

Shelf Life: Retest period of 24/36* month from the date of manufacture.

Storage: Store in cool and dry place below 25°C. Protect from light.

Application: Animal feed supplement.

Stability: Stability of the product is assured when in its original unopened packaging and stored at room temperature. The stability of Vitamin D3 in a premix may vary depending upon the composition of the feed and the

prevailing operating conditions at the time of mixture and usage. Suitability of the product to be ascertained prior to commercial usage. Feeds that contain Vitamin D3 are advised to be consumed soon after mixing to ensure maximum supplementation value of the feed.

Disclaimer: The aforementioned information is based on our current knowledge and experience. Although we are satisfied that it meets our specifications, we request users to use their discretion and carry out any necessary tests/precautions prior to usage of the product in any formulation.

Fermenta does not carry any liability in the final usage of the product and maintains that users should observe compliance with all applicable laws and regulations while using the product.



*Manufacturing site specific

*Note: Please refer the Material Safety Data Sheet before handling the product.



Manufactured by :

Fermenta Biotech Limited

A - 1501, Thane One, 'DIL' Complex, Ghodbunder Road, Majiwada, Thane (West) - 400610, Maharashtra, India. Tel: +91 22 6798 0800 / 888 • Fax: +91 22 6798 0899

E mail: info@fermentabiotech.com • Website: www.fermentabiotech.com