

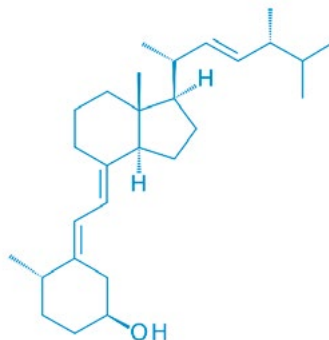
DIHYDROTACHYSTEROL PhEUR (DHT-2 or Dihydrotachysterol-2)

Dihydrotachysterol-2 (DHT-2) is a vitamin D2 analog for the Pharmaceutical industry. DHT2 is used in the prevention and treatment of several bone growth disorders such as osteoporosis. Besides this the substance is also used to treat several abnormalities of the parathyroid glands such as hypoparathyroidism.

Our Dihydrotachysterol-2 is made under cGMP regime. CARBOGEN AMCIS supplies this API from Veenendaal, the Netherlands.

Specification: Chemical name: Dihydrotachysterol-2; DHT-2; DHT Content Dihydrotachysterol-2 (HPLC) is 97.0-102.0%
CAS 67-96-9

•• **Structural formula:**



CAS no. 67-96-9

Toxic classification: Very toxic (category T+). Before handling this substance, read the special directions on the label and Safety Data Sheet (available upon request).

Regulatory: CEP/CoS and DMF available.

Application: Pharmaceutical industry. Suitable for drug formulation including tablets, injectables, oral solutions and soft gel capsules.



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CARBOGEN AMCIS is a leading service provider, offering a portfolio of drug-development and commercialization services to the pharmaceutical and biopharmaceutical industry at all stages of drug development. The integrated services provide innovative chemistry solutions to support timely and safe drug development allowing customers to make the best use of available resources. CARBOGEN AMCIS is also active in the marketing/sales and manufacture of Vitamin D analogues, Vitamin D, Cholesterol and lanolin related products for key markets as pharmaceutical, cosmetic, food, feed as well as industry applications.

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