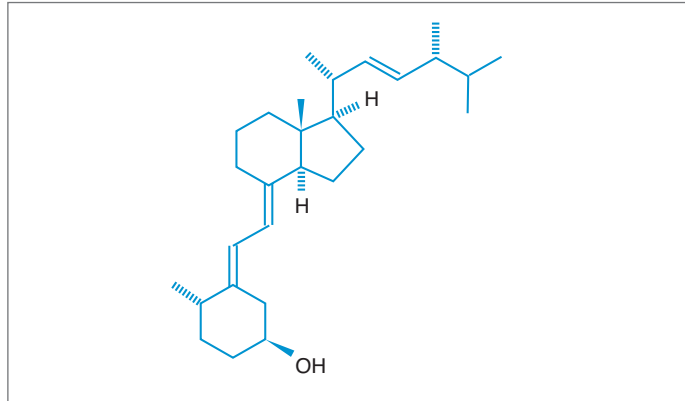


DIHYDROTACHYSTEROL-2

(DHT 2) USP /Ph.Eur.

Structural Formula



| | |
|-------------------------|--|
| Molecular weight | 398.7 |
| CAS No. | 67-96-9 |
| Einecs No. | 200-672-7 |
| Description | Dihyrotachysterol-2 is a white, or almost white, crystalline substance, that complies with the specifications of the Ph. Eur. and the USP Monograph. |
| Identity | The identity of the substance has been verified by UV, IR, HPLC and NMR techniques. |
| Purity | Impurities according to the Monograph in the Ph. Eur. Residual solvents in accordance to the USP (organic volatile impurities) and the Ph. Eur. |
| Content | 97-102% (HPLC method) |
| Solubility | Practically insoluble in water; freely soluble in alcohol; soluble in fatty oils. |
| Quality | The product is made under cGMP, DMF (applicant part) and a Technical Package are available. Dishman has also been granted a Certificate of Suitability by the European Directorate for the Quality of Medicines. |
| Storage | Store in a dry and dark place under nitrogen at temperatures indicated on the Certificate of Analysis. |
| Packing | (Reclosable) ampoules under nitrogen. |
| N.B. | Dihyrotachysterol-2 is classified as a very toxic substance. (category T+). Before handling this substance, read the special directions on the label and Safety Data Sheet Document (available upon request). |