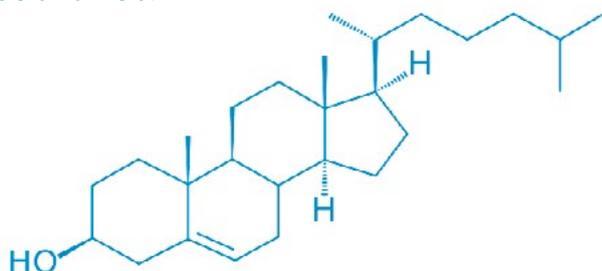


Cholesterol HP is made from wool grease by extraction and refining processes. Cholesterol HP is soluble in most common organic solvents and vegetable oils but insoluble in water.

Specification: Cholesterol HP is a white crystalline powder
Cholesterol (GC), 99.0 - 101.0%
Total sterol (GC), \geq 99.5%

•• **Structural formula:**



CAS no. 57-88-5

Regulatory: Cholesterol HP is made under cGMP regime. We have an up to date DMF and CoS/ CEP. We can also offer a technical package with full regulatory support.

Application: Cholesterol HP is used in liposomal formulations. It enables controlled release by encapsulation of drugs/actives in injectables and it can be used as a carrier for diagnostic substances. Cholesterol HP has excellent emulsifying properties and can be used to enable transdermal transport.

Packing: Aluminum laminated bags of 1 kg, packed under nitrogen.

Storage: To avoid contamination keep the bags well closed.

Stability: Retest after 5 years if kept in the original, unopened packing.



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CARBOGEN AMCIS B.V.
Nieuweweg 2a, 3901 BE Veenendaal
PO Box 70, 3900 AB Veenendaal
The Netherlands
Tel: +31 318 545 754
roy.derksen@carbogen-amcis.com
www.carbogen-amcis.com

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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