

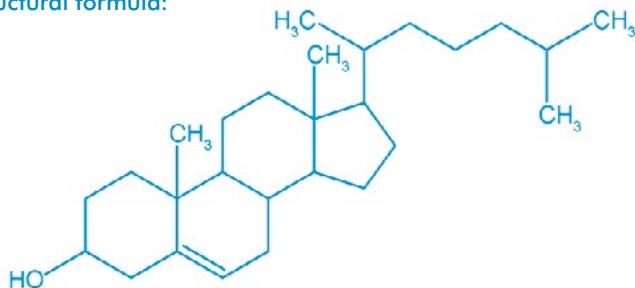
Cholesterol HP is made from wool grease by extraction and refining processes. Cholesterol HP is soluble in most common organic solvents and vegetable oils but insoluble in water.

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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