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Typical Product Specifications & Properties

Cholesterol (non-cGMP, animal-origin free, vegetal-derived)

CAS Number: : 57-88-5

Specifications	Limits
Density	1.067
Slightly Soluble	in water, alcohol
Sulfated Ash	< 0.1%
Appearance	White crystalline solid
Mp	147-150 °C
Assay - Cholesterol (EP, USP)	More than 99%
LOD	< 0.3%
Acidity	EP
Total Aerobic (CFU/g)	Up to 100 CFU/g
Mold and yeast (CFU/g)	Up to 100 CFU/g
Endotoxin Level	Up to 1.0 EU/mg
Sp. Rot., $[\alpha]_D$	< - 39° (c=2.0, CHCl ₃)



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415 Huguenot Street, New Rochelle, New York 10801

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Specifications	Limits
Identity	USP, EP; IR
TLC	Single spot
Solubility (EtOH)	EP
Heavy Metals	Up to 10 ppm
Odor	wh. or faintly yel. pearly granules or crystals, almost odorless
Melting Point	148.5 c
Molecular weight	386.67
Color	yellow to tan color on prolonged exposure to light
Solubility	ethers, acetone, chloroform, dioxane, ethyl acetate, hexane, benzene, petrol. ether, oils, fats
Boiling Point	360 c (dec.)



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