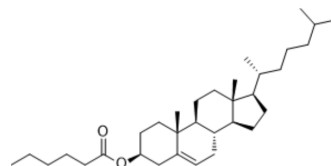


Cholesterol hexanoate

Cat. No.:	HY-W127331
CAS No.:	1062-96-0
Molecular Formula:	C ₃₃ H ₅₆ O ₂
Molecular Weight:	484.8
Target:	Biochemical Assay Reagents
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description	Cholesterol hexanoate is an organic compound belonging to the class of esters. It is formed from the reaction between cholesterol and caproic acid. Cholesterol hexanoate has several applications in the pharmaceutical industry, particularly as a bioactive compound with potential research potential for improving a range of medical conditions, such as high cholesterol and inflammation-related diseases. Additionally, it has potential applications as a food additive to improve texture and stability.
In Vitro	Cholesterol Hexanoate is a biochemical reagent that can be used as a biological material or organic compound for life science related research. MCE has not independently confirmed the accuracy of these methods. They are for reference only.

Caution: Product has not been fully validated for medical applications. For research use only.

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