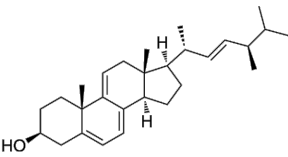


Dehydroergosterol

货号: **B28330**



产品信息

生物活性	Dehydroergosterol is a naturally occurring fluorescent analog of cholesterol (ex/em = 324/375 nm) that mimics the properties of cholesterol in cell membranes. [1] It is readily bound by cholesterol-binding proteins and has been used to probe the sterol environment in real time and elucidate intracellular sterol transport in organisms. [1] References: [1]. McIntosh, AL, Atshaves, BP, Huang, H., et al. A Fluorescent Technique to Study Cholesterol Transport Using Dehydroergosterol. Lipids 43(12), 1185-1208 (2008).
CAS	516-85-8
中文名称	去氢麦角甾醇
分子量	394.63
体外研究	
体内研究	
形式	
运输条件	Room temperature in continental US; may vary elsewhere.
保存条件	Please store the product under the recommended conditions in the Certificate of Analysis.
溶解性	
纯度	