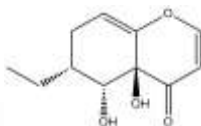


PRODUCT: Agistatin D**ALTERNATE NAME:** (4aS,5R,6R)-6-Ethyl-4a,5-dihydroxy-4a,5,6,7-tetrahydro-4H-chromen-4-one**CATALOG #:** B1022-1, 5**AMOUNT:** 1 mg, 5 mg**STRUCTURE:****MOLECULAR FORMULA:** C₁₁H₁₄O₄**MOLECULAR WEIGHT:** 210.2**CAS NUMBER:** 144096-47-9**APPEARANCE:** White to off-white solid**SOLUBILITY:** DMSO**PURITY:** ≥98% by HPLC**STORAGE:** Store at -20°C. Protect from air and light**DESCRIPTION:** Agistatin D is a cholesterol biosynthesis inhibitor. Isolated from fungus A6239.**REFERENCES:** Göhrt, A., *et al.* (1996). *Liebigs Ann.* 627**RELATED PRODUCTS:**CETP Activity Fluorometric Assay Kit (**K601-100**)CETP Activity Fluorometric Assay Kit II (**K595-100**)CETP Inhibitor Drug Screening Kit (Fluorometric) (**K602-100**)CETP Inhibitor Drug Screening Kit (Fluorometric) II (**K594-100**)Cholesterol Detection Kit (Cell-based) (**K587-100**)Cholesterol Efflux Fluorometric Assay Kit (Cell-based) (**K582-100**)Total Cholesterol and Cholesteryl ester Colorimetric Assay Kit II (**K623-100**)Total Cholesterol and Cholesteryl ester Colorimetric/Fluorometric Assay Kit (**K603-100**)**HANDLING:** Do not take internally. Wear gloves and mask when handling the product! Avoid contact by all modes of exposure.**USAGE:** **FOR RESEARCH CH USE ONLY! Not to be used in humans**