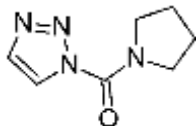


PRODUCT: AA26-9**ALTERNATE NAME:** Pyrrolidin-1-yl(triazol-1-yl)methanone**CATALOG #:** B2159-5,25**AMOUNT:** 5 mg, 25 mg**STRUCTURE:****MOLECULAR FORMULA:** C₇H₁₀N₄O**MOLECULAR WEIGHT:** 166.18**CAS NUMBER:** 1312782-34-5**APPEARANCE:** Crystalline solid**SOLUBILITY:** DMSO (~5 mg/ml)**PURITY:** ≥98% by HPLC**STORAGE:** Store at -20 °C. Protect from light and light**DESCRIPTION:** AA26-9 is a potent and broad-spectrum serine hydrolase inhibitor.**REFERENCES:** Adibekian, A., *et al.* (2011). *Nat. Chem. Biol.* **7**, 469-478.**RELATED PRODUCTS:**FAAH Inhibitor, PF-622 (**Cat. No. 1928-5,25**)JZL195 (**Cat. No. B1064-5,25**)Lipase Activity Colorimetric assay Kit (**K722-100**)Lipase Activity Colorimetric assay Kit II (**K723-100**)Lipase Activity Fluorometric assay Kit III (**K724-100**)Lipoprotein Lipase Activity Fluorometric Assay Kit (**K721-100**)Human CellExp™ Endothelial Lipase, Human Recombinant (**8014-10**)Orlistat (**Cat. No. B1020-50, 250**)**HANDLING:** Do not take internally. Wear gloves and mask when handling the product! Avoid contact by all modes of exposure.**USAGE:** **FOR RESEARCH USE ONLY! Not to be used in humans**