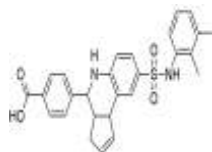


PRODUCT: MX69**ALTERNATE NAME:** 4-(8-(N-(2,3-dimethylphenyl)sulfamoyl)-3a,4,5,9b-tetrahydro-3H-cyclopenta[c]quinolin-4-yl)benzoic acid**CATALOG #:** B1568-5, 25**AMOUNT:** 5 mg, 25 mg**STRUCTURE:****MOLECULAR FORMULA:** C₂₇H₂₆N₂O₄S**MOLECULAR WEIGHT:** 474.58**CAS NUMBER:** 1005264-47-0**APPEARANCE:** Crystalline solid**SOLUBILITY:** DMSO (>30 mg/ml)**PURITY:** ≥98% by HPLC**STORAGE:** Store at -20 °C. Protect from air and light**DESCRIPTION:** MX69 is a Dual Inhibitor of MDM2 and XIAP. MX69 blocks the MDM2 protein-XIAP RNA interaction, leading to MDM2 degradation. Displays anticancer activity.**REFERENCES:** Gu, L., *et al.* (2016). *Cancer Cell* **30**, 623-636.**HANDLING:** Do not take internally. Wear gloves and mask when handling the product! Avoid contact by all modes of exposure.**RELATED PRODUCTS:**AMG-232 (**9556**)JNJ-26854165 (**2479**)MI-773 (**9610**)MX69 (**B1568**)NSC-207895 (**B1228**)Nutlin-3 (**1842**)Nutlin-3b (**B1227**)RG7388 (**2577**)YH239-EE (**B1229**)**USAGE:** **FOR RESEARCH USE ONLY! Not to be used in humans**