

MRTX849 ethoxypropanoic acid Biochemical | MRTX849 biochemical

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CATALOG #
AAA228498

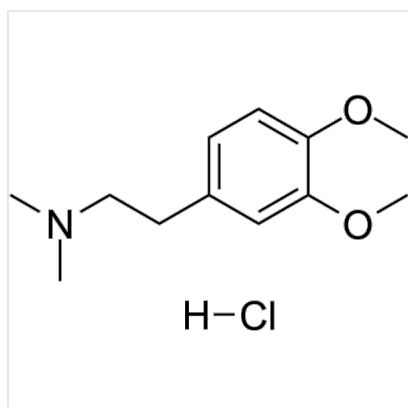
PRODUCT SYNONYMS

MRTX849 ethoxypropanoic acid; NSC-609249 hydrochloride; MRTX849 biochemical

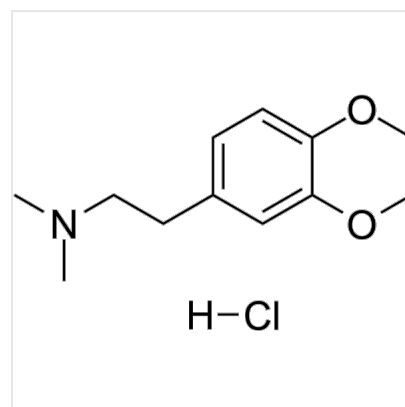
PRODUCT SPECIFICATIONS

Purity/Purification	98%
CAS	2561529-98-2
Solubility	<1mg/ml refers to the product slightly soluble or insoluble
Preparation and Storage	Powder: -20 degree C for 3 years In solvent: -80 degree C for 2 years

IMAGES


Structure

Verapamil EP Impurity C hydrochloride, CAS 51012-67-0


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ADDITIONAL INFORMATION

Related Product Information for MRTX849 biochemical	MRTX849 ethoxypropanoic acid incorporates a ligand for KRAS G12C, and a PROTAC linker. MRTX849 ethoxypropanoic acid can be used in the synthesis of PROTAC LC-2 (HY-137516). LC-2 is a potent and first-in-class PROTAC capable of degrading endogenous KRAS G12C (DC 50 s between 0.25 and 0.76 uM).
References	1. Gowarty JL, et al. Verapamil as a culprit of palbociclib toxicity. J Oncol Pharm Pract. 2019 Apr;25(3):743-746. 2. Krikler DM. Verapamil in arrhythmia. Br J Clin Pharmacol. 1986;21 Suppl 2:183S-189S.

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.