

PT-2385, Inhibitor

PT-2385

CATALOG #
AAA10786

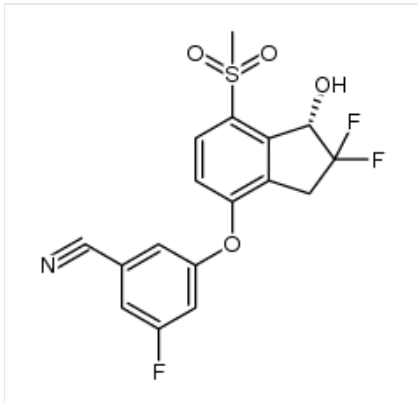
PRODUCT SYNONYMS

PT-2385; inhibitor

PRODUCT SPECIFICATIONS

CAS No.	1672665-49-4
Molecular Formula	C ₁₇ H ₁₂ F ₃ NO ₄ S
Target	HIF/HIF Prolyl-Hydroxylase
Pathway	Metabolic Enzyme/Protease
IC50 and Target	Kd: <50 nM (HIF-2?)
In Vitro	PT-2385 is a selective antagonist of HIF-2? over HIF-1. PT-2385 is inactive for HIF-1?
Preparation and Storage	Store at -20°C for 3 years. Store at 4°C for 2 years.

IMAGES



Chemical Structure

ADDITIONAL INFORMATION

Related Product Information for PT-2385, inhibitor

PT-2385 is a selective HIF-2 inhibitor with a Ki of less than 50 nM.

NCBI AND UNIPROT INFORMATION

Molecular Weight

383.34

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.

