

GNF-8625 monopyridin-N-piperazine hydrochloride Biochemical

GNF-8625 monopyridin-N-piperazine hydrochloride

CATALOG #
AAA228409

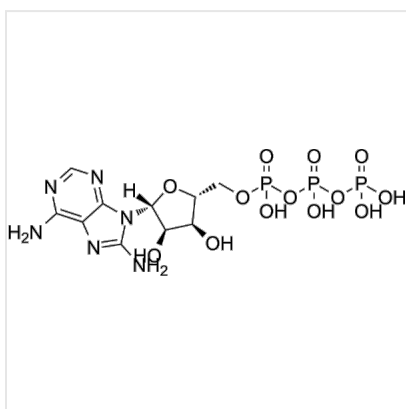
PRODUCT SYNONYMS

GNF-8625 monopyridin-N-piperazine hydrochloride; 8-Aminoadenosine-5'-O-triphosphate; GNF-8625 monopyridin-N-piperazine hydrochloride biochemical

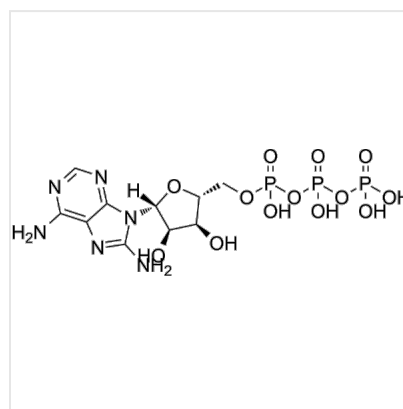
PRODUCT SPECIFICATIONS

Purity/Purification	98%
CAS	2412055-62-8
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
8-NH2-ATP, CAS 35874-49-8



Structure
8-NH2-ATP, CAS 35874-49-8

ADDITIONAL INFORMATION

Related Product Information for GNF-8625 monopyridin-N-piperazine hydrochloride biochemical	GNF-8625 monopyridin-N-piperazine hydrochloride (TRKi-2), a TRK inhibitor, which is from the patent WO 2020038415 A1.
References	1. Nancy L Krett, et al. 8-amino-adenosine is a potential therapeutic agent for multiple myeloma. Mol Cancer Ther. 2004 Nov;3(11):1411-20. 2. Yuji Matsuzaki, et al. ATP-association to intrabacterial nanotransportation system in Vibrio cholera. Med Mol Morphol. 2015 Dec;48(4):225-34.

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.