KH7 Inhibitor

PRODUCT OVERVIEW

Product Name	KH7, Inhibitor
Full Product Name	KH7
Product Gene Name	KH7, inhibitor
Product Synonym Names	KH-7; KH 7
Purity/Purification	>98%
Preparation and Storage	Store at -20 degree C for 3 years (powder form); at -20 degree C for 6 months (Solution base)
Molecular Weight	419.3
Solubility	DMSO
Formula	C17H15BrN4O2S
SMILES	CC (SC1=NC2=CC=CC=C2N1)C (N/N=C/C3=CC (Br)=CC=C3O)=O
CAS Number	330676-02-3
Product Categories/Family for KH7, inhibitor	sAC-specific inhibitor
Related Product Information for KH7, inhibitor	KH7 is a soluble adenylyl cyclase (sAC)-specific inhibitor, with IC50s of 3-10uM toward both recombinant purified human sACt protein and heterologously expressed sACt in cellular assays.
Other Notes	Small volumes of KH7, inhibitor vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.
Searchable Terms for KH7 purchase	MBS3844014 is an inhibitor targeting KH7.

For Research Use Only. Not for use in diagnostic or therapeutic procedures.

MyBioSource | Tel: +1.858.633.0165 | Fax: +1.858.633.0166 | mybiosource.com/contact-us
Online datasheet: https://www.mybiosource.com/inhibitor/kh7/3844014