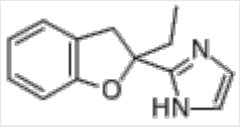
KU14R Antagonist

PRODUCT OVERVIEW

Product Name	KU14R, Antagonist
Full Product Name	KU14R
Product Gene Name	KU14R antagonist
Product Synonym Names	KU 14R
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	214.26
Solubility	DMSO
Formula	C13H14N2O
SMILES	CCC1 (CC2=CC=CC=C2O1)C3=NC=CN3
CAS Number	189224-48-4
Product Categories/Family for KU14R antagonist	I3 receptor Antagonist
Related Product Information for KU14R antagonist	KU14R is an antagonist of the pancreatic beta-cell atypical imidazoline binding site (putative I3 receptor). KU14R has also been shown to selectively block efaroxan-induced insulin secretion.
Other Notes	Small volumes of KU14R antagonist 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 KU14R purchase	MBS3840135 is an antagonist targeting KU14R.



Chemical Structure of KU14R antagonist

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

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Online datasheet: https://www.mybiosource.com/antagonist/ku14r/3840135