JKC363 TFA

PRODUCT OVERVIEW

Product Name	JKC363, Biochemical
Full Product Name	JKC363 TFA
Product Gene Name	JKC363 biochemical
Preparation and Storage	Powder: -20 degree C for 3 years | In solvent: -80 degree C for 1 year
Molecular Weight	1620.73
Formula	C71H93F3N19O18S2
Solubility	(< 1 mg/ml refers to the product slightly soluble or insoluble)
Related Product Information for JKC363 biochemical	JKC363 TFA, a selective melanocortin MC4 receptor antagonist, has a 90-fold higher affinity at the MC4 receptor (IC 50 =0.5nM) than at the MC3 receptor (44.9nM). JKC363 TFA blocks the stimulatory effect of alpha-MSH on TRH release. Anti-hyperalgesic effect.
Other Notes	Small volumes of JKC363 biochemical 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 JKC363 purchase	MBS5817756 is a biochemical targeting JKC363. Also known as JKC363 TFA.

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Online datasheet: https://www.mybiosource.com/biochemical/jkc363/5817756