Data Sheet (Cat.No.T70005)



LY3325656

Chemical Propert	ies	
CAS No. :	1998714-25-2	F
Formula:	C21H23F3N6O2	F CH ₃
Molecular Weight:	448.44	° Č
Appearance: 🦲	no data available	N N N N
Storage:	Powder: -20°C for 3 years In solvent: -80°C for 1 year	/, сн _а

Biological Description	e e
Description	LY3325656 is a GPR142 agonist suitable for clinical testing in human. LY3325656 demonstrated anti-diabetic benefits in pre-clinical studies and
	ADME/PK properties suitable for human dosing. LY3325656 is the first GPR142 agonist molecule advancing to phase 1 clinic trials for the treatment of Type 2 diabetes.

Preparing Stock Solutions

	1mg	5mg	10mg
1 mM _📀	2.230 mL	11.1498 mL	22.2995 mL
5 mM	0.446 mL	2.230 mL	4.4599 mL
10 mM	0.223 mL	1.115 mL	2.230 mL
50 mM	0.0446 mL	0.223 mL	0.446 mL

Please select the appropriate solvent to prepare the stock solution, according to the solubility of the product in different solvents. Please use it as soon as possible.

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

This product is for Research Use Only. Not for Human or Veterinary or Therapeutic Use

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