# Data Sheet (Cat.No.T71991)



#### PUN-96956

### **Chemical Properties**

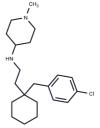
CAS No.: 1144496-95-6

Formula: C21H33ClN2

Molecular Weight: 348.95

Appearance: no data available

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year



## **Biological Description**

Description	PUN-96956 is a novel BAM complex inhibitor, interfering with BamA-related processes
	and affect folding and insertion of OMPs. This product has no formal name. For the
	convenience of scientific communication, we named it by combining its InChi Key (3
	letters from the first letter of each section) with the last 5 digit of its CAS#) according to
	MedKoo Chemical Nomenclature (https://www.medkoo.com/page/naming).

## **Preparing Stock Solutions**

	1mg	5mg	10mg	
1 mM	2.8657 mL	14.3287 mL	28.6574 mL	
5 mM	0.5731 mL	2.8657 mL	5.7315 mL	
10 mM	0.2866 mL	1.4329 mL	2.8657 mL	
50 mM	0.0573 mL	0.2866 mL	0.5731 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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