

UNC 0631

Catalog No: tcsc2212



Available Sizes

Size: 5mg

Size: 10mg

Size: 25mg

Size: 50mg



Specifications

CAS No:

1320288-19-4

Formula:

$C_{37}H_{61}N_7O_2$

Pathway:

Epigenetics

Target:

Histone Methyltransferase

Purity / Grade:

>98%

Solubility:

10 mM in DMSO

Observed Molecular Weight:

635.93

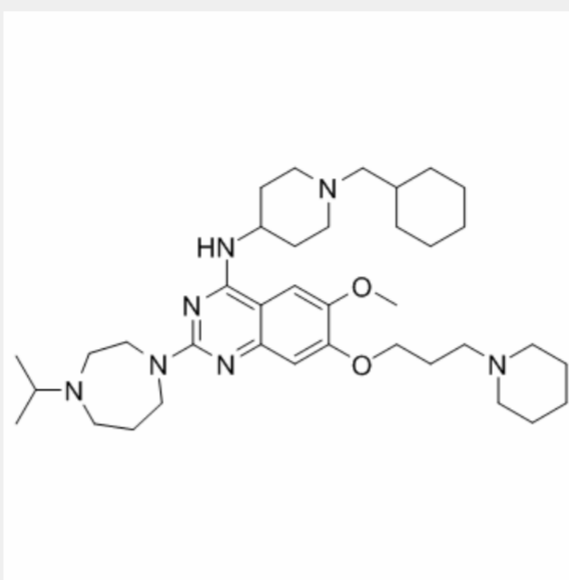
Product Description

UNC 0631 is a potent G9a inhibitor with IC50 value of 4 nM.

IC50 value: 4 nM [1]

Target: G9a

UNC 0631, which had high in vitro potency versus G9a and improved lipophilicity, was highly potent (IC50 ratios in these cell lines.



All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!