

Certificate Of Analysis

[WWW. UREIKO-CHEM. COM](http://WWW.UREIKO-CHEM.COM)

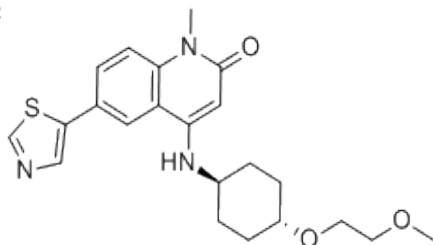
Global Supplier of Chemical Probes, Inhibitors & Agonists

Product Name :CD38 inhibitor 1
Cat.No. :URK-V767
CAS No. :1700637-55-3
Batch No. :URK-V767_220907
Chemical Name :4-(((1r,4r)-4-(2-methoxyethoxy)cyclohexyl)amino)-1-methyl-6-(thiazol-5-yl)quinolin-2(1H)-one

PHYSICAL AND CHEMICAL PROPERTIES

Molecular Weight :413.536
Molecular Formula :C₂₂H₂₇N₃O₃S
Storage :Powder -20℃ 3years
 4℃ 2years
 In solvent -80℃ 6months
 -20℃ 1month

Chemical Structure :



ANALYTICAL DATA

Appearance :Solid powder
¹H NMR Spectrum :Consistent with
HPLC :Consistent with
NP :Consistent with
Purity(HPLC) :>98%
Conclusion :The product has been tested and complies with the given specification

Note:All products of Ureiko are only used for scientific research or drug certificate declaration, we do not provide products and services for any personal use!

Caution: Product has not been fully validated for medical applications. Lab Use Only!

[JACK@UREIKO-CHEM. COM](mailto:JACK@UREIKO-CHEM.COM)