

VCH-916

Catalog No: tcsc1224



Available Sizes

Size: 5mg

Size: 10mg

Size: 50mg

Size: 100mg



Specifications

CAS No:

1200133-34-1

Formula:

$C_{26}H_{36}KNO_4S$

Pathway:

Metabolic Enzyme/Protease;Anti-infection

Target:

HCV Protease;HCV

Purity / Grade:

>98%

Solubility:

DMSO : ≥ 39 mg/mL (78.36 mM)

Observed Molecular Weight:

497.73

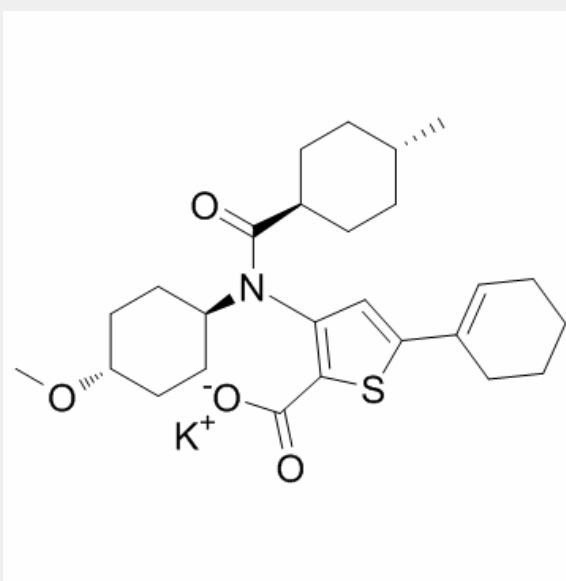
Product Description

VCH-916 is a novel nonnucleoside HCV NS5B polymerase inhibitor.

IC50 Value:

Target: HCV

VCH-916 is a novel allosteric inhibitor of HCV NS5B polymerase. The RNA-dependent RNA polymerase (NS5B) of HCV is one of the attractive validated targets for development of new drugs to block HCV infection. VCH-916 is currently being evaluated for safety/tolerability, pharmacokinetics and anti-viral efficacy in chronically infected HCV patient.



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