

Lycorine hydrochloride

Catalog No: #S08777



Package Size: #S08777-1 1 mL #S08777-2 10 mg #S08777-3 100 mg #S08777-4 2 mg #S08777-5 25 mg #S08777-6 5 mg #S08777-7 50 mg #S08777-8 500 mg
 Orders: order@signalwayantibody.com
 Support: tech@signalwayantibody.com

Description

Product Name	Lycorine hydrochloride
Other Names	Amarylline hydrochloride;Amarylline Hydrochloride;Autophagy;Bacterial;inhibit;Inhibitor;Narcissine Hydrochloride;Narcissine hydrochloride;Galanthidine hydrochloride;Galanthidine Hydrochloride;HCV;HCV Protease;HCVProtease;Lycorine;Lycorine Chloride;Lycorine chloride;Lycorine hydrochloride;Lycorine Hydrochloride;Licorine Hydrochloride;Licorine hydrochloride;VirusProtease;Virus Protease;η · ι Έη °θ η'±;η °θ η'±
Calculated MW	323.77
Storage	Powder: -20°C for 3 years . In solvent: -80°C for 1 year . Shipping with blue ice.

Application Details

ε ε• εO• :C16H18ClNO4Smile:Cl.O[C@H]1C=C2CCN3Cc4cc5OCOc5cc4[C@@H]([C@@H]23)[C@@H]1ODMLε• :MFCD00243111η1—ε!;:99.49%ζ1Aθ\$
 £ε!;:DMSO:50 mg/mL (154.43 mM)• Αη 'Hζ'»ζ §:VE cadherin:1.2
 ΞOMδΩ'ε• ·ι θ—:θ ε η|θ η ½ Aδ½ |ε'Y η η ©ε-||ε'Y η η ©ε-||ε'Y η η ©ε-||• Αη 'H:Virus Protease|Autophagy|HCV
 Protease|Antibacterial

Note: This product is for in vitro research use only and is not intended for use in humans or animals.