

: GLP-26 **Product Name** 

: GLP26 **Synonyms** 

: M13398 Cat No.

**CAS Number** : 2133017-36-2

**Molecular Formula** : C19H17F2N3O3

: 373.36 Formula Weight

**Chemical Name** : N-(3,4-difluorophenyl)-1,3,5-trimethyl-4-(2-oxo-2-(prop-2-yn-1-ylamino)acetyl)-1H-pyrrole-2-carboxamide

GLP-26 is a novel potent HBV capsid modulator that reduces secreted HBeAg in HepNTCPDL cells transfected with HBV Description

: wild type with EC50 of 0.7 uM; GLP26 is a potent inhibitor of cccDNA formation and HBeAg production against the mutant

core T109I, demonstrates synergistic activity with ETV in the HepAD38 system, reducing HBV DNA replication.

**Pathway** : Microbiology/Virology

**Target** : HBV

Receptor : HBV

Solubility

**SMILES**  $: \quad CC1 = C(N(C(=C1C(=O)C(=O)NCC\#C)C)C(=O)NC2 = CC(=C(C=C2)F)F$ 

: (-20℃) Storage

Stability : ≥2 years

Reference