

**Product Name** : Cdc7 inhibitor

**Synonyms** : —

**Cat No.** : M13516

**CAS Number** : 2206698-92-0

**Molecular Formula** : C<sub>14</sub>H<sub>15</sub>ClFN<sub>5</sub>O

**Formula Weight** : 323.76

**Chemical Name** : 5-chloro-6-(1,4-diazepan-1-yl)-2-(2-fluoropyridin-4-yl)pyrimidin-4(3H)-one

**Description** : Cdc7 inhibitor is a potent inhibitor of Cdc7 kinase with pIC<sub>50</sub> of 10.01 against CDC7/DBF4 in TR-FRET assays.

**Pathway** : Angiogenesis

**Target** : CDK

**Receptor** : CDK

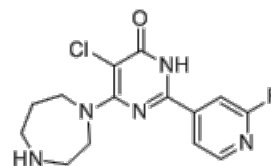
**Solubility** : —

**SMILES** : —

**Storage** : (-20°C)

**Stability** : ≥ 2 years

**Reference** :



1. US Patent WO 2018055402.