

CZC-8004, Multi-kinase inhibitor; Affinity ligand

Catalog	Unit
TBI3032-5MG	5 mg
TBI3032-25MG	25 mg

Product Details

Formal Name: N2-[4-(Aminomethyl)phenyl]-5-fluoro-N4-phenyl-2,4-[yrimidinediamine

Molecular Formula: C₁₇H₁₆FN₅

Formula Weight: 309.33

CAS Number: 916603-07-1

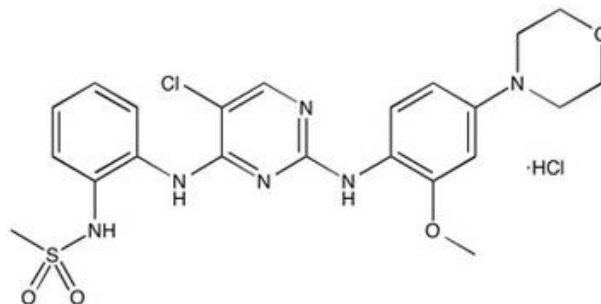
Purity: >98%

Formulation: powder

Solubility: Solutions in DMSO or ethanol may be stored at -20° for up to 3 months.

Storage: -20°C

Stability: ≥ 1 year.



Applications

Multi-kinase inhibitor; Affinity ligand

Functions

Pan-specific kinase inhibitor. May be coupled to sepharose via its amino-side chain for affinity chromatography applications.

Application Procedures

First dissolved in DMSO (up to 30 mg/ml) or in Ethanol (up to 2.5 mg/ml with warming), then diluted to aqueous buffer. Solutions in DMSO or ethanol may be stored at -20° for up to 3 months.

For research use only.