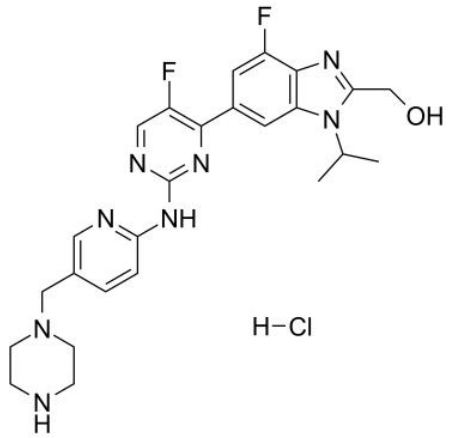
PROTAK™ CDK ligand for PROTAC hydrochloride

E31P38899

Catalog Number: E31P38899-1,E31P38899-2
Product Name: PROTAK™ CDK ligand for PROTAC hydrochloride
Amount: 5mg,10mg
Molecular Structure:



Formula: $C_{25}H_{29}ClF_2N_8O$
M.W.: 531
Solubility: Soluble in DMSO
Storage/Stability: Store at -20° C
Background: CDK ligand for PROTAC hydrochloride is a CDK inhibitor with antitumor activity. CDK ligand for PROTAC hydrochloride and a CRBN ligand have been used to design PROTAC CDK4/6 degrader.

Nathanael Gray, et al. Degradation of cyclin-dependent kinase 4/6 (cdk4/6) by conjugation of cdk4/6 inhibitors with e3 ligase ligand and methods of use.

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