

SP3N hydrochloride

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	SP3N hydrochloride is a specific degrader of the prolyl isomerase (FKBP12). Its alkylamine moiety is metabolized into an active aldehyde (SP3CHO), which recruits the SCFFBXO22 ligase for the degradation of FKBP12. SP3N hydrochloride is applicable in cancer research.
Targets(IC50)	FKBP

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