## **Product** Data Sheet

## SNIPER(TACC3)-1 hydrochloride

Cat. No.: HY-111876A Molecular Formula:  $C_{a_1}H_{ss}ClN_{o}O_{e}S$ 

Molecular Weight: 840.47

Target: SNIPERs

Pathway: PROTAC

**Storage:** Please store the product under the recommended conditions in the Certificate of

Analysis.

## **BIOLOGICAL ACTIVITY**

Description

SNIPERTACC3-1 hydrochloride targets the TACC3 protein for degradation via the ubiquitin-proteasome pathway based on IAP ligand. SNIPERTACC3-1 hydrochloride induces cancer cell death<sup>[1]</sup>.

## **REFERENCES**

[1]. Ohoka N, et al. Cancer cell death induced by novel small molecules degrading the TACC3 protein via the ubiquitin-proteasome pathway. Cell Death Dis. 2014 Nov 6;5:e1513.

Caution: Product has not been fully validated for medical applications. For research use only.

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