

## **Product** Data Sheet

## Bestatin-amido-Me

 Cat. No.:
 HY-111850

 CAS No.:
 339186-54-8

 Molecular Formula:
 C<sub>17</sub>H<sub>27</sub>N<sub>3</sub>O<sub>3</sub>

Target: Ligands for E3 Ligase

Pathway: PROTAC

Molecular Weight:

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

Analysis.

321.41

## HN N NH2

**BIOLOGICAL ACTIVITY** 

**Description** Bestatin-amido-Me, the Bestatin-based IAP ligand, binds to ABL inhibitor via a linker to form SNIPER<sup>[1]</sup>.

IC<sub>50</sub> & Target cIAP1

## **REFERENCES**

[1]. Shibata N, et al. Development of protein degradation inducers of oncogenic BCR-ABL protein by conjugation of ABL kinase inhibitors and IAP ligands. Cancer Sci. 2017 Aug;108(8):1657-1666.

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

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Inhibitors

Proteins