

## E-7386

Catalog No: **tcsc0040308**



### Available Sizes

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**Size:** 1mg

**Size:** 5mg

**Size:** 10mg

**Size:** 50mg



### Specifications

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**CAS No:**

1799824-08-0

**Formula:**

$C_{39}H_{48}FN_9O_4$

**Pathway:**

Epigenetics

**Target:**

Epigenetic Reader Domain

**Purity / Grade:**

>98%

**Solubility:**

10 mM in DMSO

**Observed Molecular Weight:**

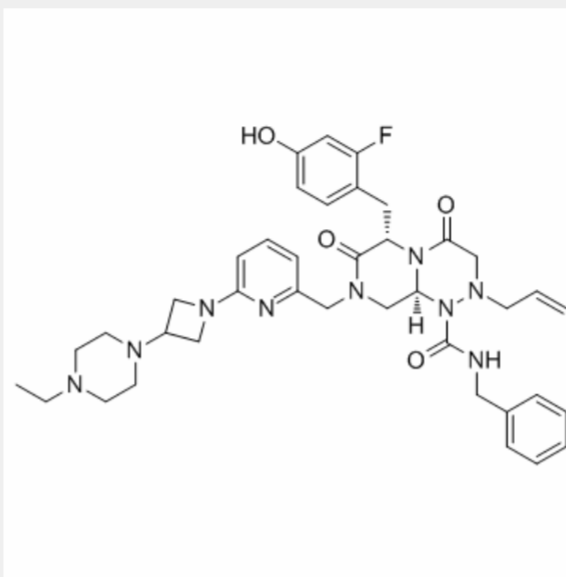
725.85

### Product Description

E-7386 is an orally active **CBP/beta-catenin** modulator.

IC50 & Target: CBP/beta-catenin<sup>[1]</sup>

**In Vivo:** E-7386 is an orally active CBP/beta-catenin modulator which can induce T cells infiltration into tumor and enhance antitumor activity of anti-PD-1 mAb in Wnt1 tumor syngeneic mice model. E-7386 shows significant antitumor activity in Wnt1 model. Infiltration of T cells is limited in vehicle control group, but T cell infiltration into tumors is clearly observed in E-7386 treatment group<sup>[1]</sup>.



All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!