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## Catalog Number: CM06909

产品信息

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CAS号: 1422253-37-9

分子式: C<sub>33</sub>H<sub>34</sub>N<sub>6</sub>O<sub>4</sub>

主要靶点:

Epigenetic Reader Domain|Wnt/beta-catenin

主要通路: 表观遗传|干细胞|细胞骨架

分子量: 578.66 溶解度:

DMSO:55 mg/ml (95.05 mM)

体外活性

C-82 inhibits the activation of isolated primary mouse quiescent hepatic stellate cells (HSCs) and promotes cell death in

PRI-724 is phosphorylated-C-82 and is rapidly hydrolyzed to its active form C-82 in vivo, and pre-clinical studies have shown a very acceptable toxicity profile.

C-82 is a specific CBP/  $\beta$  -catenin antagonist. It inhibits the binding between  $\beta$  -catenin and CBP and increases the binding between  $\beta$  -catenin and p300.

Powder: -20°C for 3 years | In solvent: -80°C for 2 years