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hCAIX-IN-5

产品编号: D53842

CAS: 2451479-57-3

分子式: C18H12FNO3

纯度: 99.26%

InChi Key: InChIKey=MJJVZWVJDKKFDF-YCRREMRBSA-N

Smiles: N(C(/C=C/C1=CC=C(F)C=C1)=O)C=2C=C3C(=CC2)OC(=O)C=C3

外观: 固体粉末

作用通路: Metabolism

作用靶点: Carbonic Anhydrase

保存条件: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

产品介绍: hCAIX-IN-5 was a selective hCAIX inhibitor, inhibiting hCAI, hCAII, hCAIV, and hCAIX with Ki

values of >10000, >10000, 130.7, and 829.1 nM, respectively.