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## **Asundexian**

产品编号: D54867

CAS: 2064121-65-7

分子式: C26H21ClF4N6O4

纯度: 100%

InChi Key: InChIKey=XYWIPYBIIRTJMM-IBGZPJMESA-N

 $Smiles: \quad O(C)C=1C(C2=C(C=CC(Cl)=C2)N3C=C(C(F)(F)F)N=N3)=CC(=O)N([C@H](C(NC4=CC(F)=C(C(N)=C2)N3C=C(C(F)(F)F)N=N3)=CC(O(N)(CO(N)=C2)N3C=C(C(N)=C2)N3C=C2)N3C=C2)N$ 

O)C=C4)=O)CC)C1

外观: 固体粉末

作用通路: Metabolism 作用靶点: Factor Xa

溶解性: DMSO:118.59 mg/mL (200 mM)

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

产品介绍: Asundexian is a potent and orally active inhibitor of the coagulation factor FXIa that directly

and reversibly binds to the active site of FXIa, thereby inhibiting its activity. As undexian has an IC50 of 1 nM for human FXIa in buffer. As undexian has antitumor activity and may be useful in studies of Acute ischemic stroke, transient ischemic attack and ischemic stroke.