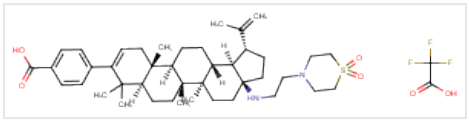
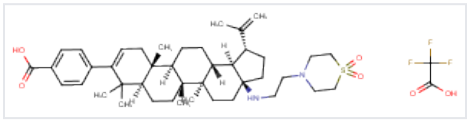
BMS-955176 Inhibitor – TFA

PRODUCT OVERVIEW

Product Name	BMS-955176 TFA, Inhibitor
Full Product Name	BMS-955176 TFA
Product Gene Name	BMS-955176, inhibitor
Product Synonym Names	GSK-3532795; GSK3532795; BMS955176; BMS-955176; BMS 955176
Purity/Purification	98%
Preparation and Storage	Powder: -2 degree C for 3 years In solvent: -80 degree C for 2 years
Molecular Weight	805.05
SMILES	OC(=O)C(F)(F)F.[H][C@]12[C@@H](CC[C@@]1(CC[C@]1(C)[C@]2([H])CC[C@]2([H])[C@@]3(C)CC=C(c4ccc(cc4)C(O)=O)C(C)(C)[C@]3([H])CC[C
Formula	C44H63F3N2O6S
CAS Number	2097784-79-5
Solubility	(<1mg/mL refers to the product slightly soluble or insoluble)
Related Product Information for BMS-955176, inhibitor	GSK3532795 is an orally active inhibitor of HIV-1 maturation. GSK3532795 combines broad coverage of polymorphic viruses (EC50: 15nM toward a pa representative of 96.5% HIV-1 subtype B virus) with a favorable pharmacokinetic profile in preclinical species.
Product References and Citations for BMS-955176, inhibitor	ef="javascript:void(0)javascript:void(0)Pseudo-Catalytic i Isocyanate Or Chem 201 Ap 21 2(8):4044-4049 doi 10.1021/acs.joc.7b00450 Epu 201 Ap 12 href="javascript:void(0)javascript:void(0) rel="nofollow > 4 Regueiro-Re A Li Z Che Y Si N Si SY Swidorsk JJ Che J Venable BL Zh J Nowicka-San B Protac T Li Z Terr B Samant H Zhan S L Z Ben BR Huan X S Santon KS Cocket MI Krysta M Meanwel NA HauMegowd U Dicke IB Discover o BMS-955176 Secon Generatio HIV- Maturatio Inhibito wit Broa Spe 22 (6):568-72 doi 10.1021/acsmedchemlett.6b00010 eCollectio 201 Ju 9 PubMe PMID 27326328 PubMe Centra PMCID PMC4904268.
Other Notes	Small volumes of BMS-955176, inhibitor vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If nece centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.
Searchable Terms for BMS-955176 purchase	MBS5773573 is an inhibitor targeting BMS-955176. Also known as BMS-955176 TFA.



Structure of BMS-955176, inhibitor
BMS-955176 TFA, CAS 2097784-79-5



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For Research Use Only. Not for use in diagnostic or therapeutic procedures.

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Online datasheet: https://www.mybiosource.com/inhibitor/bms-955176-tfa/5773573