

Product Name	: BMS-593214
Synonyms	: —
Cat No.	: M36372
CAS Number	: 1004551-40-9
Molecular Formula	: C ₃₁ H ₂₇ N ₃ O ₄
Formula Weight	: 505.56
Chemical Name	: —
Description	: BMS-593214 is an active site-directed factor (F) VIIa inhibitor. BMS-593214 shows antithrombotic and antihaemostatic properties. BMS-593214 is a direct competitive inhibitor of human FVIIa and a non-competitive inhibitor of VIIa-activated substrate FX. BMS-593214 prevents electroinduced carotid artery thrombosis (AT) and wire induced vena cava thrombosis (VT).
Pathway	: Others
Target	: Other Targets
Receptor	: Others
Solubility	: —
SMILES	: <chem>C(=N)(N)C=1C=C2[C@@]3([C@]([C@@H](NC2=CC1)C4=C(C=C(O)C(OC)=C4)C5=CC=C(C(O)=O)C=C5)(CC=6C3=CC=CC6)[H])[H]</chem>
Storage	: (-20°C)
Stability	: ≥ 2 years
Reference	:

1. Wong PC, et al. BMS-593214, an active site-directed factor VIIa inhibitor: enzyme kinetics, antithrombotic and antihaemostatic studies. *Thromb Haemost.* 2010 Aug;104(2):261-9. ?