



Product Information

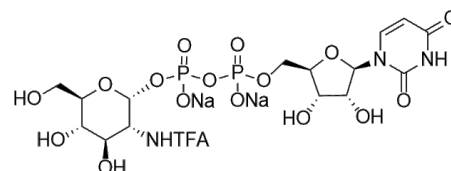
UDP-GlcNTFA.2Na

Cat. No.: XNN0013Q

Size: 5 mg; 10 mg; 50 mg

CAS Number: 1355005-47-8

Synonym: 1355005-47-8; Uridine 5-disphospho-*N*-trifluoroacetylglucosamine disodium salt



This product is for research use only and is not intended for diagnostic use.

Product Information

Molecular Weight	705.31
Molecular Formula	C ₁₇ H ₂₂ F ₃ N ₃ O ₁₇ P ₂ Na ₂
InChI	InChI=1S/C17H24F3N3O17P2.2Na/c18-17(19,20)15(30)22-8-11(28)9(26)5(3-24)38-14(8)39-42(34,35)40-41(32,33)36-4-6-10(27)12(29)13(37-6)23-2-1-7(25)21-16(23)31;;/h1-2,5-6,8-14,24,26-29H,3-4H2,(H,22,30)(H,32,33)(H,34,35)(H,21,25,31);;/t5-,6-,8-,9-,10-,11-,12-,13-,14-;;/m1../s1
InChI Key	RIOFXQGJACPRNY-CZILZAFRSA-N
Canonical SMILES	[Na].O=C1C=CN(C(=O)N1)C2OC(COP(=O)(O)OP(=O)(O)OC3OC(CO)C(O)C(O)C3NC(=O)C(F)(F)F)C(O)C2O
Form	Powder
Applications	UDP-GlcNTFA.2Na is a useful chemical compound for research and analytical purpose.
Storage	Store at -20°C.

Safety Information

Personal Protective Equipment	Gloves, eyeshields, N95 mask
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