

Product Information

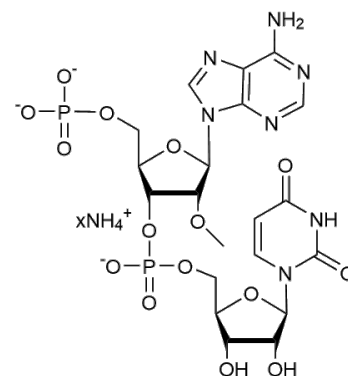
pA(2'-OMe)mpU, NH₄ salt

Cat. No.: X24-09-LY398

Size: 1 mg; 2 mg; 5 mg; 10 mg

Synonym: pA(2'-OMe)mpU ammonium salt

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



Product Information

Description	pA(2'-OMe)mpU is a modified nucleotide with an adenylate (pA) with a 2'-O methyl modification and an unmodified uridylylate (mpU).
Molecular Weight	667.42
Molecular Formula	C ₂₀ H ₂₇ N ₇ O ₁₅ P ₂
Form	White, off-white to faint yellow powder, free from visible foreign matter
Purity	≥95%, determined by HPLC.
Applications	pA(2'-OMe)mpU is often used to develop drugs to increase the effectiveness and intracellular stability of RNA molecules.
Storage	Store at -20°C.