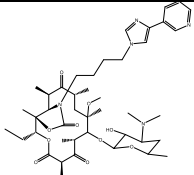
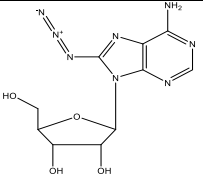
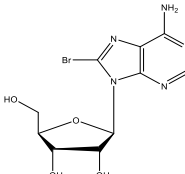
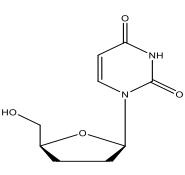
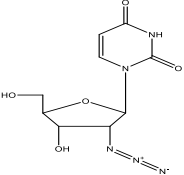


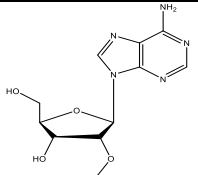
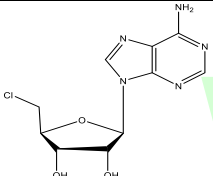
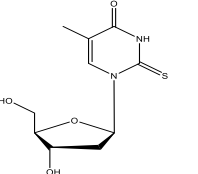
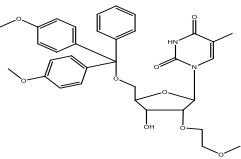
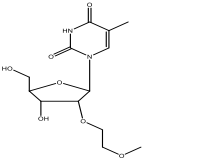
Nucleosides

Nucleosides and nucleotides are key constituents of bioactive molecules such as DNA and RNA. Synthetic analogs are playing important roles in disease-treating applications from anti-HIV, anti-HBV, anti-ebola to, more recently, anti Sars-Cov -2 virus that to this day still presents a global threats to health and social orders. We provide nucleosides to support drug research and development.

Structure	Orde_#	Name	CAS	MF	MW
	100667	Telithromycin	191114-48-4	C ₄₃ H ₆₅ N ₅ O ₁₀	812.018
	201183	8-Azidoadenosine	4372-67-2	C ₁₀ H ₁₂ N ₈ O ₄	308.258
	201184	8-Bromoadenosine	2946-39-6	C ₁₀ H ₁₂ BrN ₅ O ₄	346.141
	201284	2',3'-Dideoxyuridine	5983--09-5	C ₉ H ₁₂ N ₂ O ₄	212.205
	201288	2'-Azido-2'-deoxyuridine	26929-65-7	C ₉ H ₁₁ N ₅ O ₅	269.217

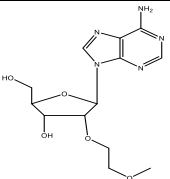
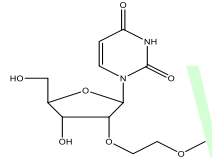
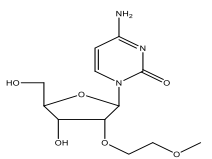
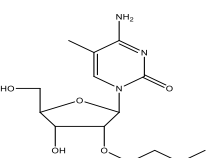
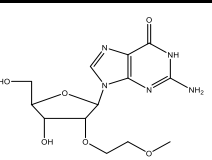
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Structure	Orde_#	Name	CAS	MF	MW
	201289	2'-O-Methyladenosine	2140-79-6	C ₁₁ H ₁₅ N ₅ O ₄	281.272
	201290	5'-Chloro-5'-deoxyadenosine	892-48-8	C ₁₀ H ₁₂ ClN ₅ O ₃	285.688
	201294	2-Thiothymidine	28585-51-5	C ₁₀ H ₁₄ N ₂ O ₄ S	258.292
	201300	2'-O-(2-Methoxyethyl)-5'-O-bis(4-methoxyphenyl)phenylmethyl-5-methyluridine	163759-50-0	C ₃₄ H ₃₈ N ₂ O ₉	618.683
	201314	2'-O-(2-Methoxyethyl)-5-methyluridine	163759-49-7	C ₁₃ H ₂₀ N ₂ O ₇	316.31

Nucleosides

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Structure	Orde_#	Name	CAS	MF	MW
	201315	2'-O-(2-Methoxyethyl)-adenosine	168427-74-5	C ₁₃ H ₁₉ N ₅ O ₅	325.325
	204421	2'-O-(2-Methoxyethyl)uridine	223777-15-9	C ₁₂ H ₁₈ N ₂ O ₇	302.283
	204422	2'-O-(2-Methoxyethyl)cytidine	223777-16-0	C ₁₂ H ₁₉ N ₃ O ₆	301.299
	204423	2'-O-(2-Methoxyethyl)-5-methylcytidine	244105-55-3	C ₁₃ H ₂₁ N ₃ O ₆	315.326
	204424	2'-O-(2-Methoxyethyl)guanosine	473278-54-5	C ₁₃ H ₁₉ N ₅ O ₆	341.324