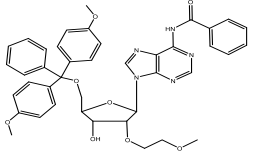
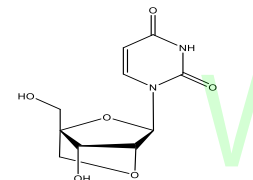
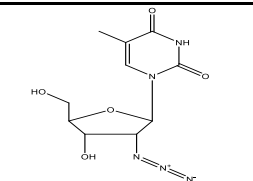
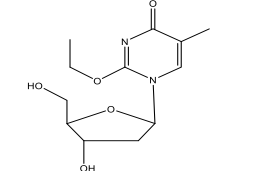
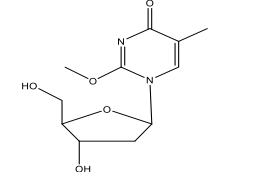


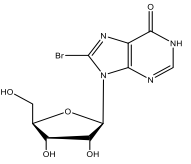
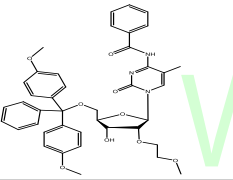
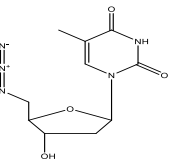
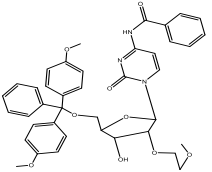
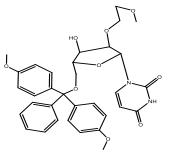
Nucleosides

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
	204425	N-Benzoyl-5'-O-[bis(4-methoxyphenyl)phenylmethyl]-2'-O-(2-methoxyethyl)adenosine	251647-48-0	C ₄₁ H ₄₁ N ₅ O ₈	731.806
	204427	1-[2,5-Anhydro-4-C-(hydroxymethyl)-α-L-lyxofuranosyl]-2,4(1H,3H)pyrimidinedione	200435-92-3	C ₁₀ H ₁₂ N ₂ O ₆	256.214
	204495	2'-Azido-2'-deoxy-5-methyluridine	97748-75-9	C ₁₀ H ₁₃ N ₅ O ₅	283.244
	204498	2-O-Ethylthymidine	59495-21-5	C ₁₂ H ₁₈ N ₂ O ₅	270.285
	204499	2-O-Methylthymidine	37085-48-6	C ₁₁ H ₁₆ N ₂ O ₅	256.258

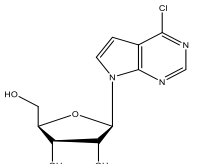
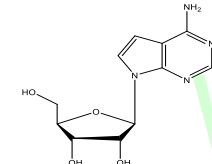
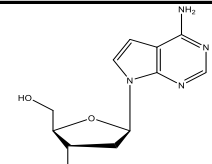
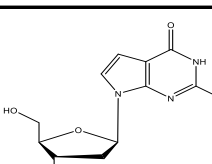
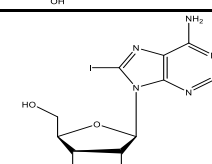
Nucleosides

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Structure	Orde_#	Name	CAS	MF	MW
	204503	8-Bromoinosine	55627-73-1	C ₁₀ H ₁₁ BrN ₄ O ₅	347.125
	204511	N-Benzoyl-5'-O- DMTr-2'-O-(2- Methoxyethyl)-5-methylcytidine	182496-01-1	C ₄₁ H ₄₃ N ₃ O ₉	721.807
	204512	5'-Azido-5'-deoxythymidine	19316-85-9	C ₁₀ H ₁₃ N ₅ O ₄	267.245
	204538	N-Benzoyl-5'-O-DMTr-2'-O-(2-Methoxyethyl)cytidine	251647-49-1	C ₄₀ H ₄₁ N ₃ O ₉	707.78
	204539	5'-O-DMTr- 2'-O-(2-Methoxyethyl)uridine	251647-51-5	C ₃₃ H ₃₆ N ₂ O ₉	604.656

Nucleosides

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Structure	Orde_#	Name	CAS	MF	MW
	204540	6-Chloro-7-Deazapurine-D-ribose	16754-80-4	C ₁₁ H ₁₂ ClN ₃ O ₄	285.684
	204541	Tubercidin	69-33-0	C ₁₁ H ₁₄ N ₄ O ₄	266.257
	204542	7-Deazadeoxyadenosine	60129-59-1	C ₁₁ H ₁₄ N ₄ O ₃	250.258
	204543	7-Deaza-2'-deoxyguanosine	86392-75-8	C ₁₁ H ₁₄ N ₄ O ₄	266.257
	204550	8-Iodoadenosine	31281-88-6	C ₁₀ H ₁₂ IN ₅ O ₄	393.141