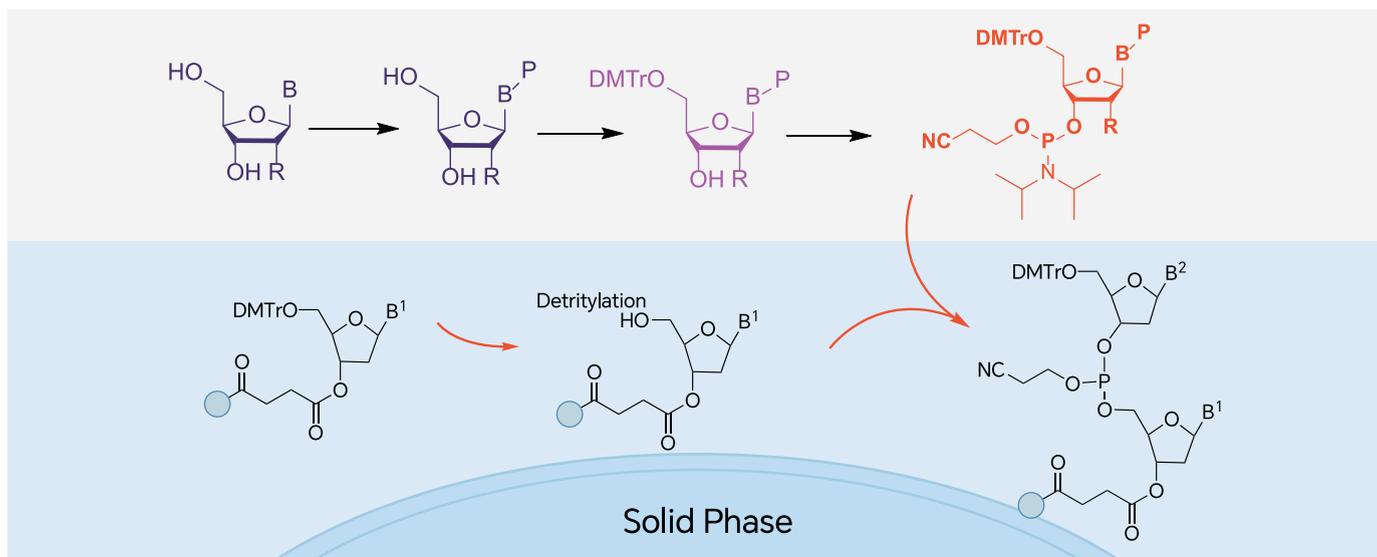


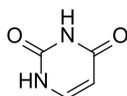
# Nucleosides & Nucleotides

In life sciences, nucleosides are not merely genetic units, but also key signaling molecules and fundamental building blocks. Moreover, nucleoside derivatives build nucleic acid drugs like siRNA/ASO and allow targeted delivery via ligands such as GalNAc.

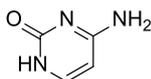
- Phosphoramidite monomers serve as essential building blocks for solid-phase nucleic acid synthesis, enabling efficient oligonucleotide chain elongation through phosphite triester coupling. Our comprehensive portfolio includes standard monomers and modified variants—such as LNA and 2'-fluoro monomers—designed to enhance nuclease resistance and target binding affinity.



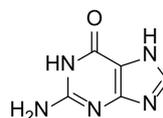
## Bases



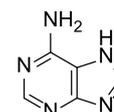
BD34549 66-22-8



BD8569 71-30-7



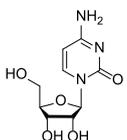
BD2696 73-40-5



BD8492 73-24-5

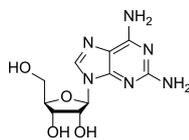
## Nucleosides and derivatives

### Standard Nucleosides

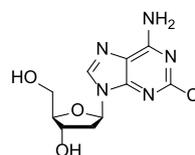


BD8568 65-46-3

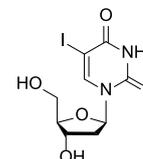
### Base-Modified Nucleosides



BD70722 2096-10-8

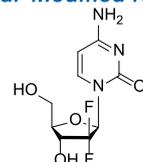


BD0129 4291-63-8

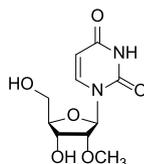


BD21350 54-42-2

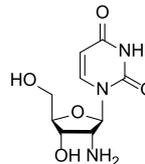
### Sugar-Modified Nucleosides



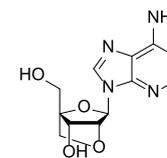
BD131926 95058-81-4



BD8116 2140-76-3



BD215402 26889-39-4



BD631842 206055-70-1

### Asia:

+86-21-61629022

sales@bldpharm.com

Shanghai, China

### America:

+1-330-333-6550

sales-usa@bldpharm.com

Cincinnati, OH, USA

### Europe:

+49 040 558227640

sales-eu@bldpharm.com

Reinbek, Germany

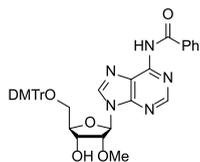
### India:

+91-40-23792222

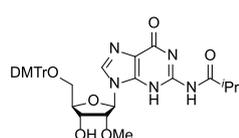
sales-in@bldpharm.com

Delhi & Hyderabad, India

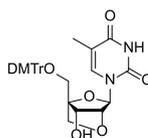
## Protected Nucleosides



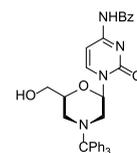
BD215390 110764-72-2



BD215392 114745-26-5



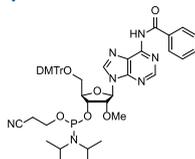
BD01120282 206055-71-2



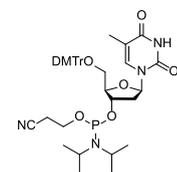
BD450336 125515-31-3

## Solid-Phase Synthesis Monomers

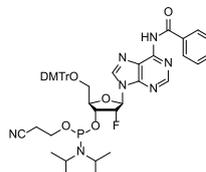
### Phosphoramidite monomers



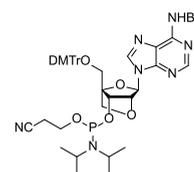
BD215368 110782-31-5



BD23340 98796-51-1

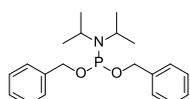


BD328651 136834-22-5

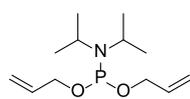


BD00913887 206055-79-0

### Phosphoramidite monomers raw materials

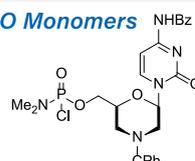


BD41159 108549-23-1

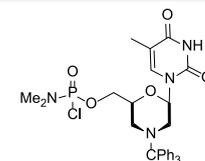


BD124058 126429-21-8

### PMO Monomers



BD01397066 956139-21-2

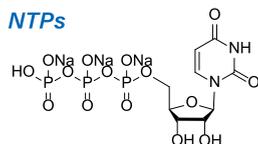


BD01153752 956139-30-3

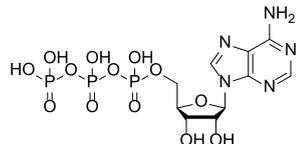
- Nucleotides support life from cellular functions like metabolic regulation to laboratory applications including mRNA transcription, PCR, and DNA sequencing.

## Nucleotides and derivatives

### NTPs

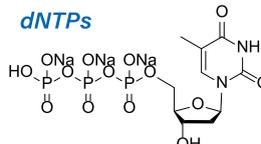


BD156226 19817-92-6

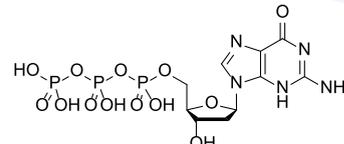


BD112731 56-65-5

### dNTPs

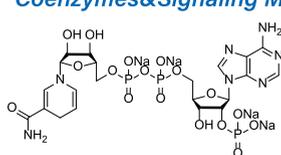


BD293092 18423-43-3

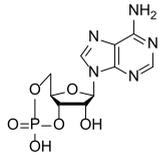


BD74340 2564-35-4

### Coenzymes & Signaling Molecules

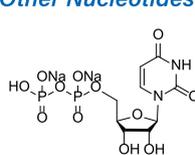


BD116582 2646-71-1

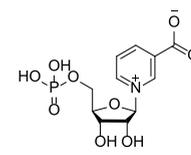


BD12006 60-92-4

### Other Nucleotides



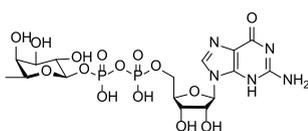
BD156223 27821-45-0



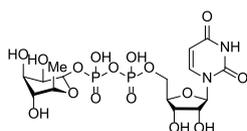
BD01129151 321-02-8

- Glyconucleotides are activated sugar donors that play an essential role in carbohydrate metabolism and the biosynthesis of glycoconjugates and oligosaccharides.

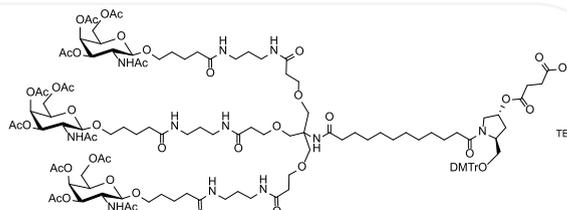
## Glyconucleotides & GalNAc-linker



BD01085129 15839-70-0



BD01397145 1955-26-6



BD01524405 1159408-62-4

- The biological properties of nucleoside derivatives enable their use as pharmaceutical agents.

Name	BD	CAS	Name	BD	CAS
Cladribine	BD0129	4291-63-8	Floxuridine	BD6778	50-91-9
Cordycepin	BD122279	73-03-0	Gemcitabine	BD131926	95058-81-4
Decitabine	BD19549	2353-33-5	Cidofovir	BD121282	113852-37-2
Emtricitabine	BD41289	143491-57-0	Idoxuridine	BD21350	54-42-2

The category contains **5000+** products-contact us for the complete product list.

*\*Research Use Only!*