

# Oligonucleotides

## 寡核苷酸药物

筑药中间体电商平台

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核苷  
Nucleoside

核糖  
Ribose

核苷酸亚磷酰胺单体  
Nucleotide phosphoramidite monomer

药物递送系统  
Drug Delivery System

## 关于我们

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一家专业的医药中间体电商平台

#### 产品种类:



#### 产品优势:



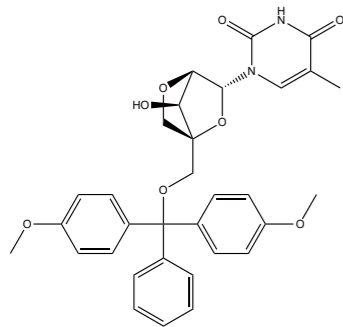
## 寡核苷酸药物(Oligonucleotides)

Oligonucleotides are short nucleic acid polymers used in research, genetic testing and forensics.

Oligonucleotides are usually made up of 13 to 25 nucleotides and are designed to hybridize specifically to DNA or RNA sequences. Solid-phase clinical synthesis is used to manufacture these small bits of nucleic acid for use in polymerase chain reaction (PCR), DNA sequencing, library construction and artificial gene synthesis.

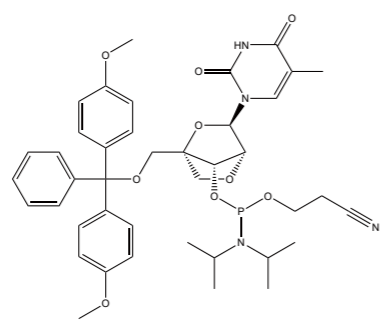
Oligonucleotides are used as probes for detecting specific sequences that are complementary to the oligonucleotides. When a certain sequence needs to be detected, a complementary oligonucleotide is synthesized in the laboratory. It is then bound to a fluorescent marker and allowed to bind to the specific segment of RNA or DNA it was designed to detect. Using the molecules as probes for detection is one of the most important functions of oligonucleotides.

03201



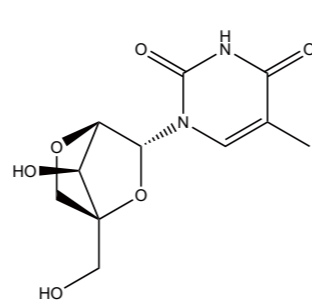
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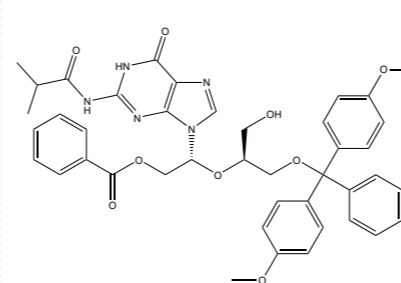
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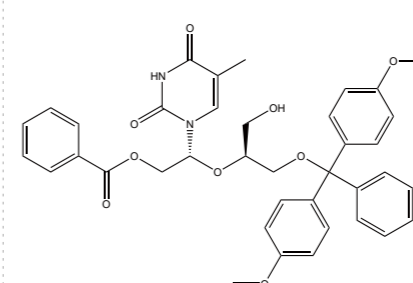
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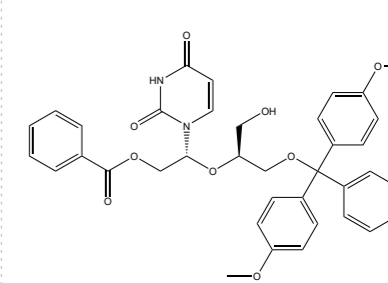


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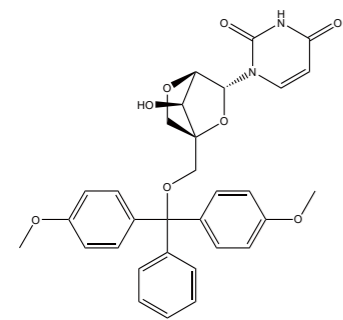


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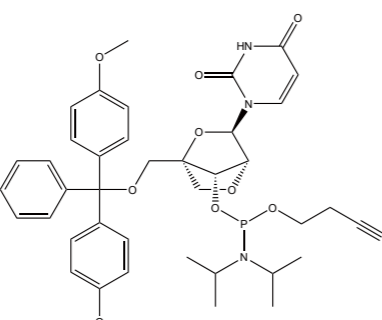
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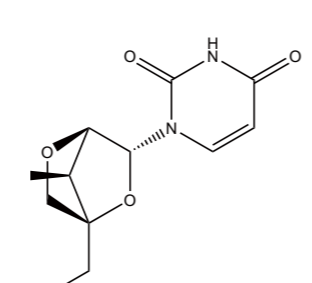
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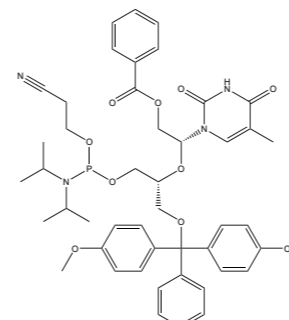
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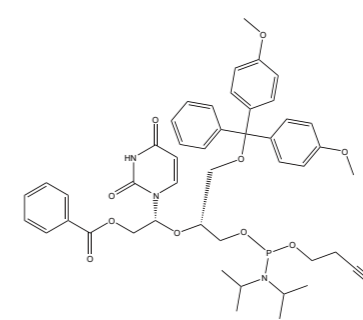


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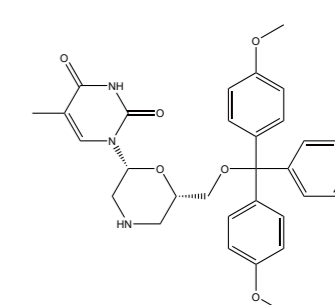


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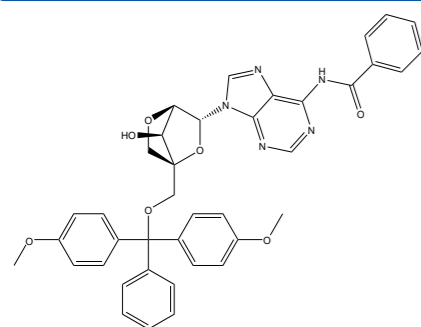
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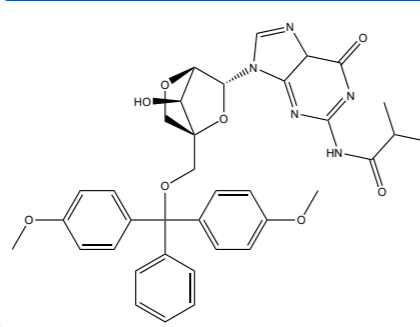
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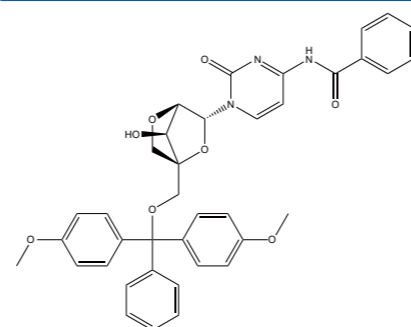
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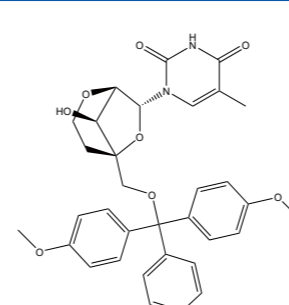
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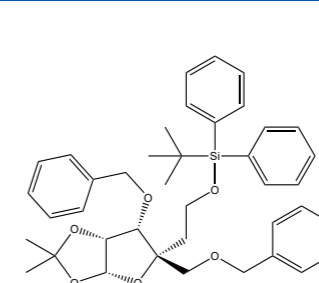
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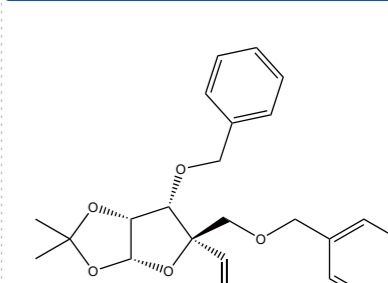
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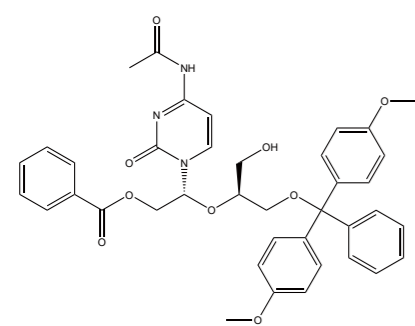
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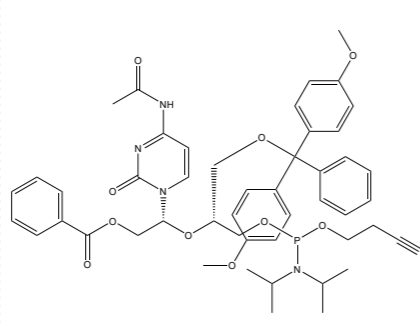
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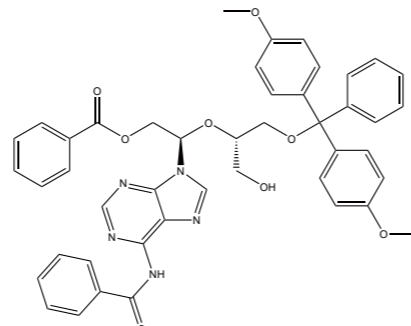
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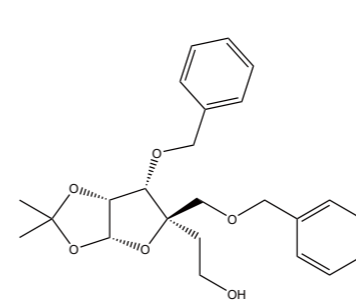
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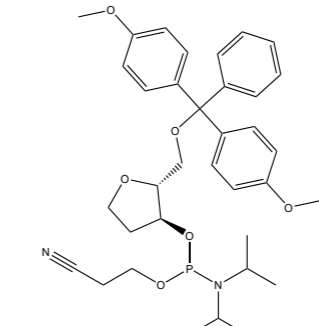
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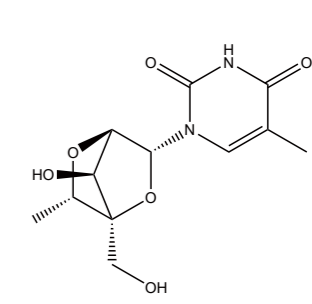
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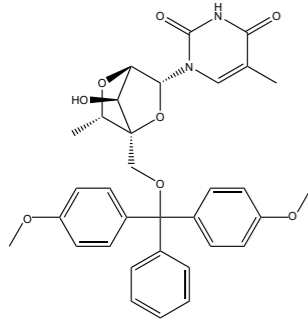
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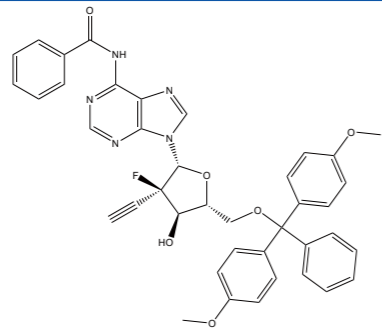
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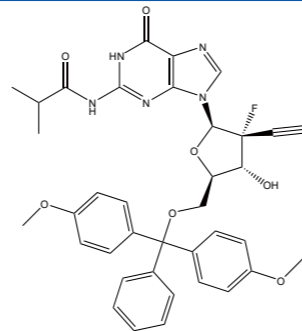


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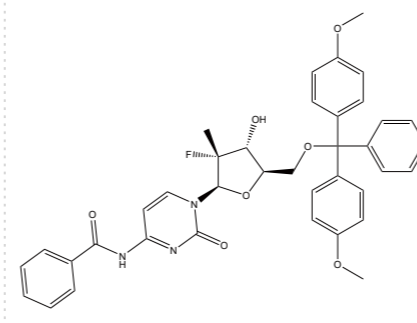
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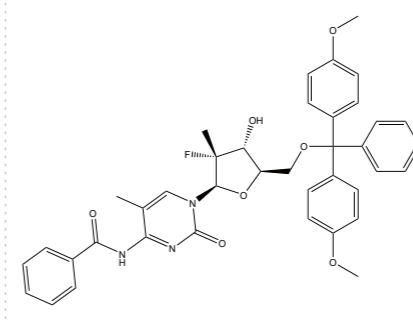


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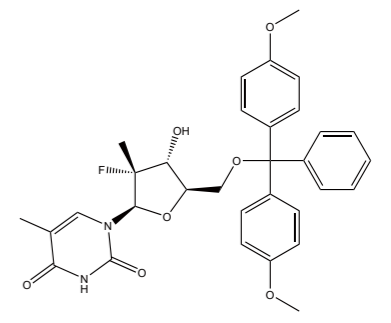


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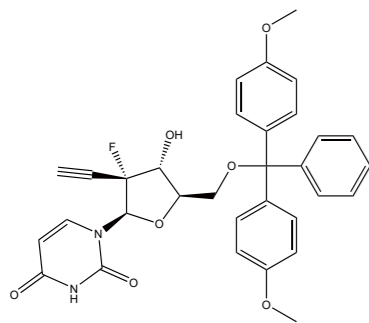


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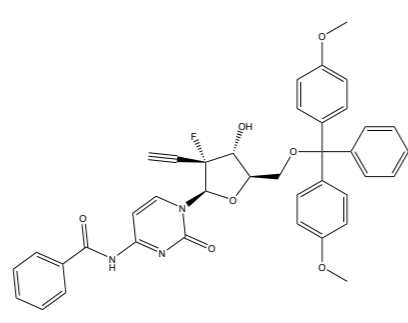


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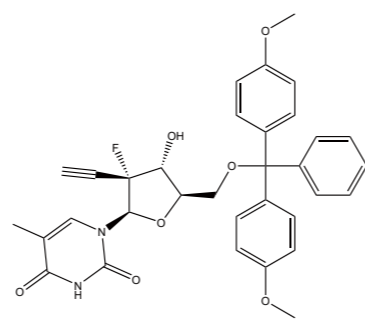
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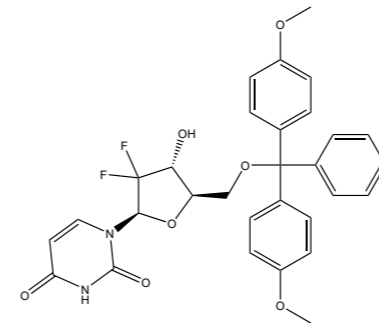
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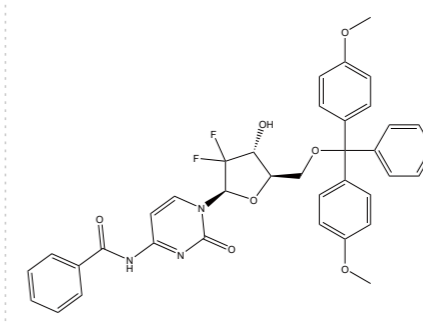


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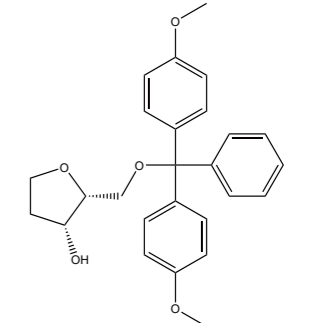
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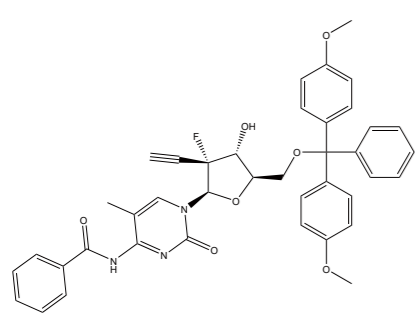
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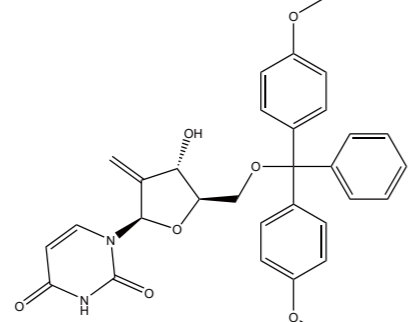


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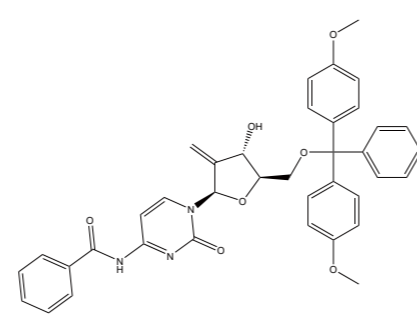
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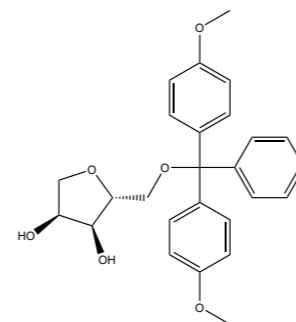


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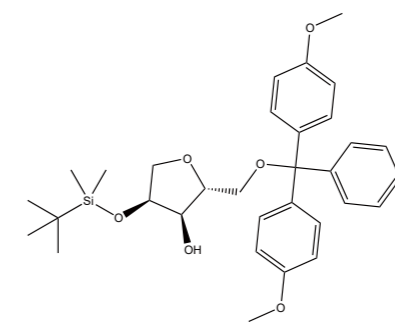
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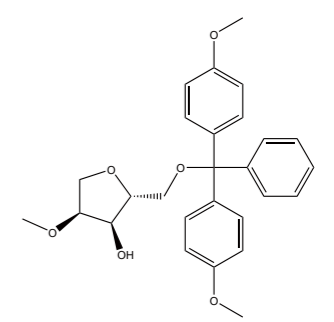
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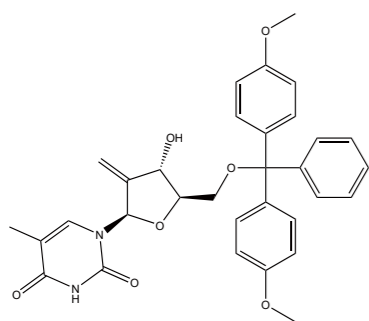
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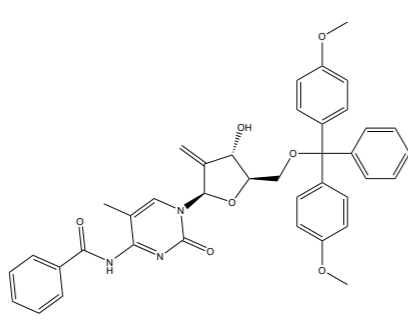


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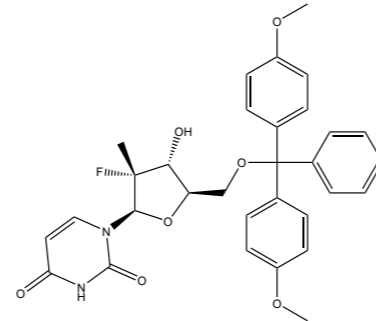
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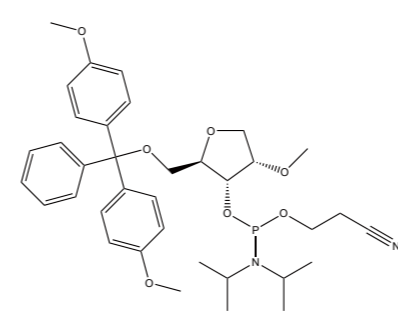


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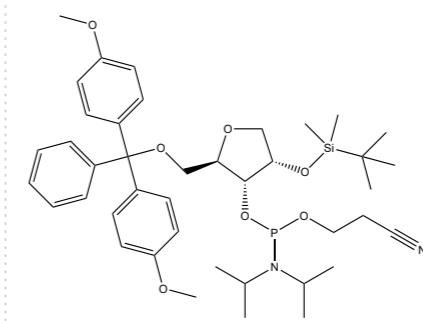
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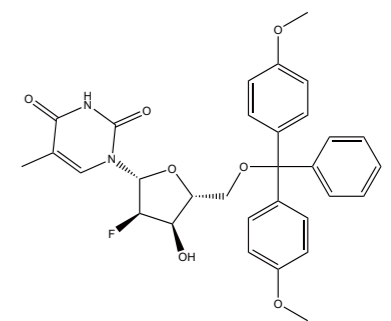
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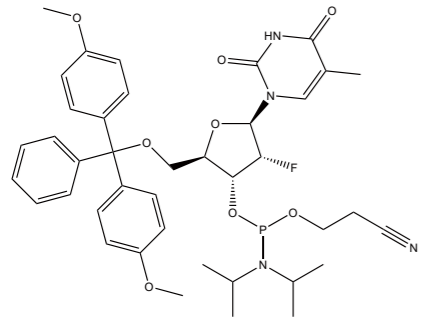
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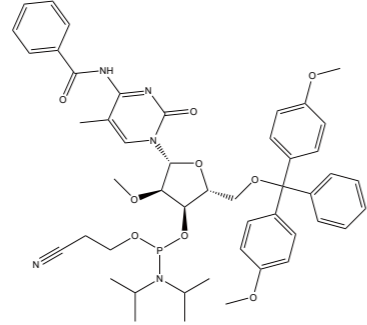
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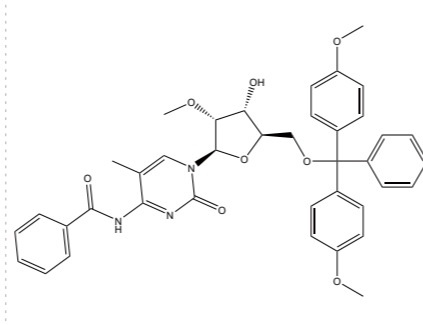
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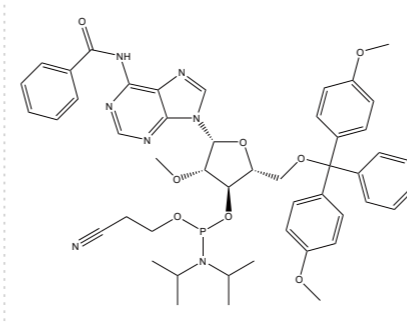
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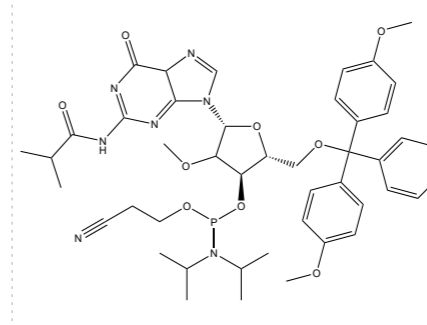
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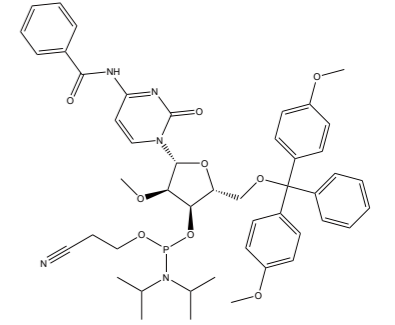
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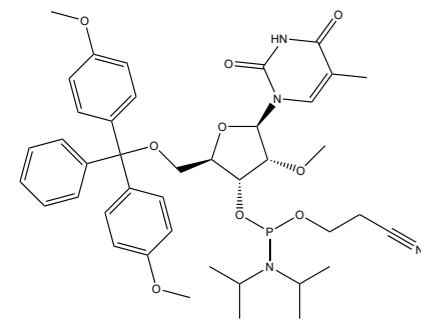
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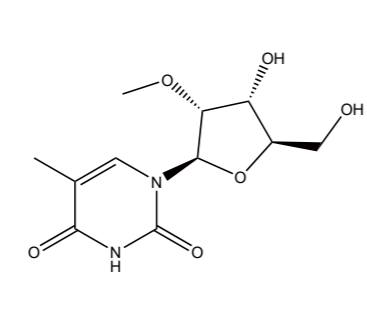
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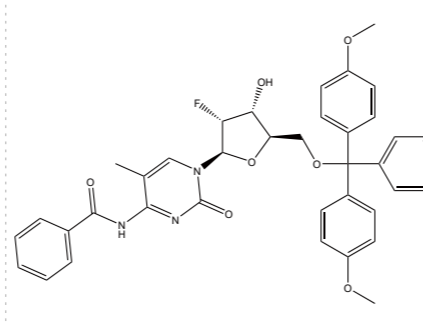
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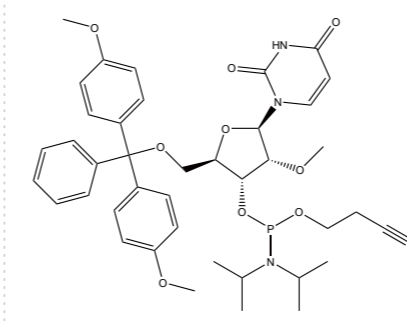
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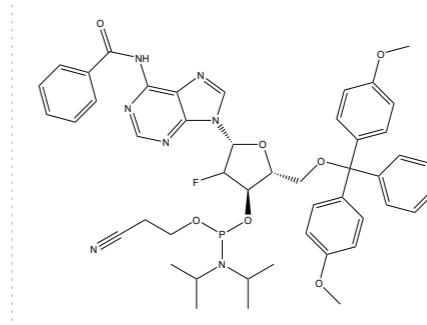
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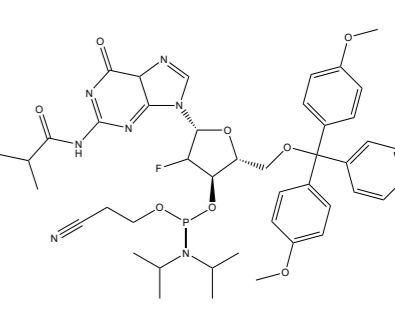
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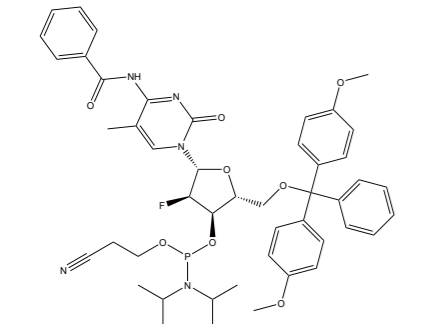
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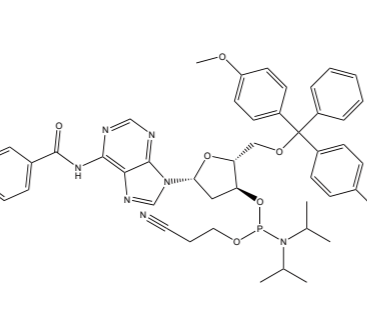
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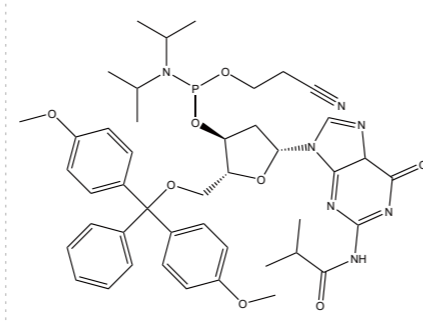
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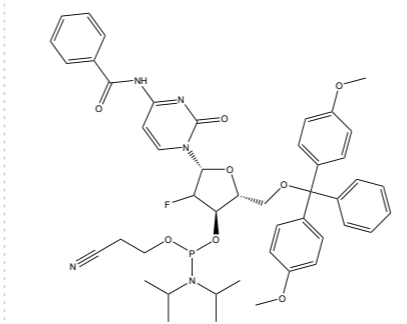
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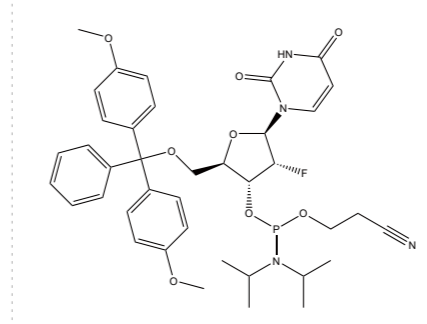
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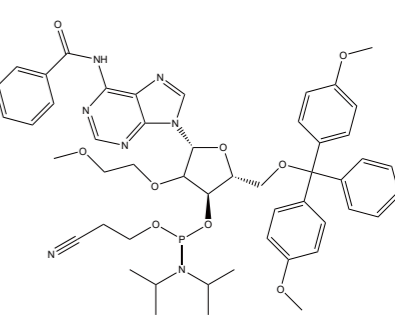
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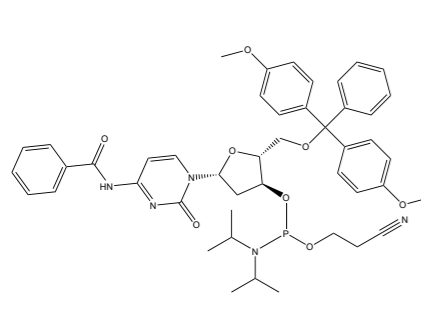
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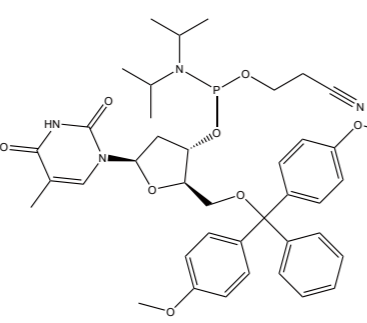


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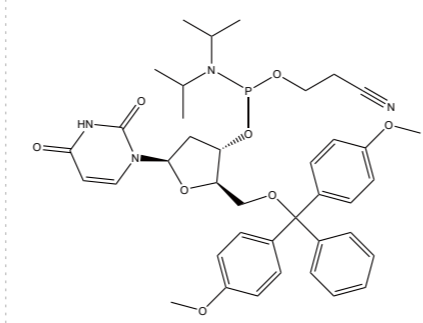


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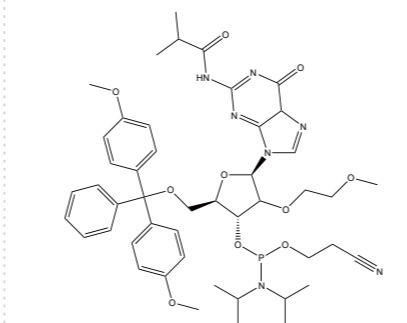
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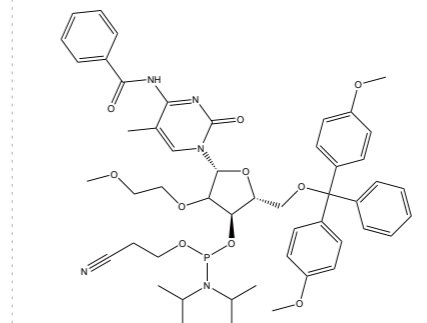
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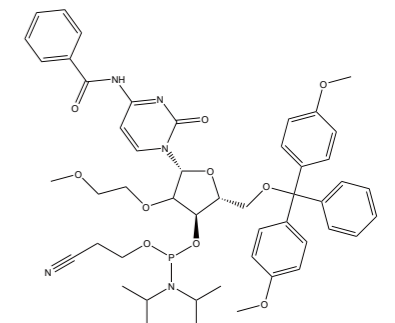
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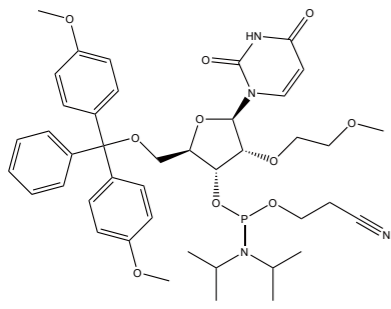
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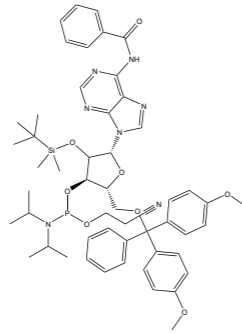
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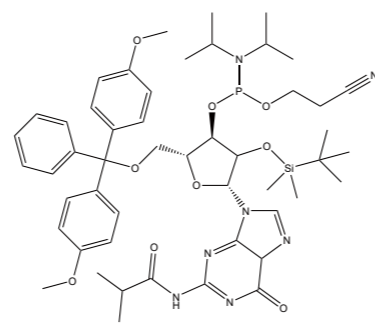
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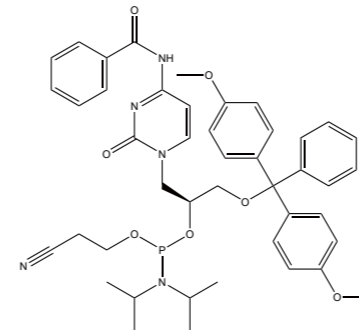
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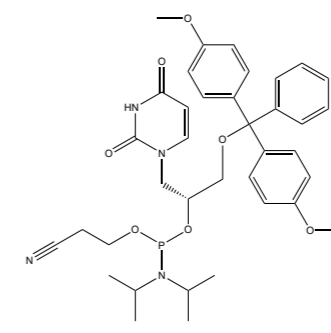


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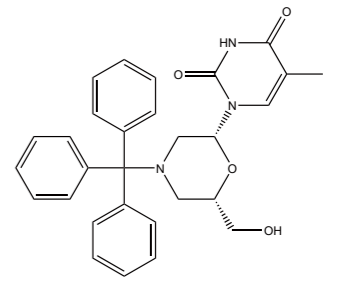
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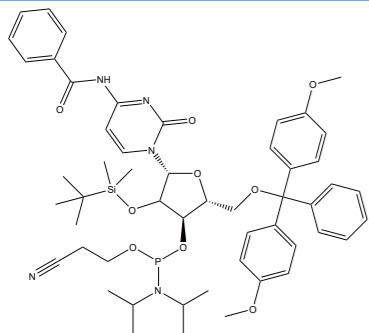


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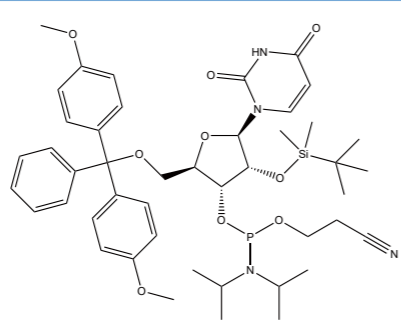
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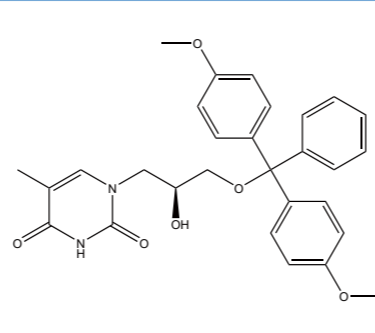
CAS: 1542260-53-6

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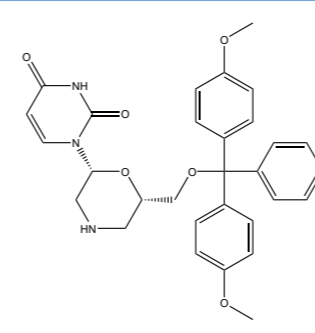
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03217



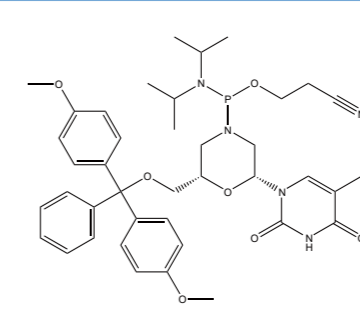
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03231



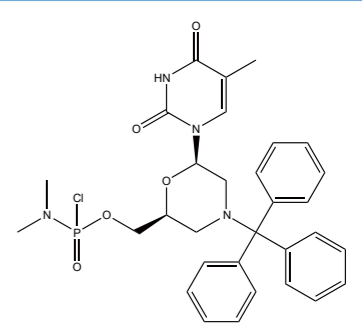
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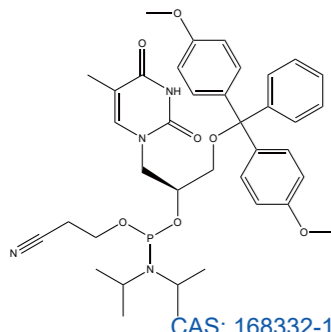
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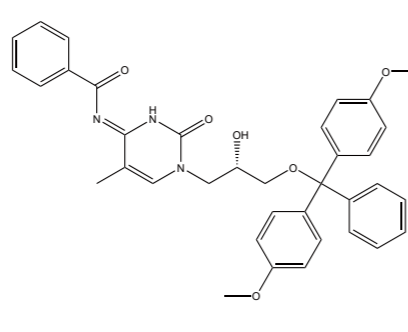
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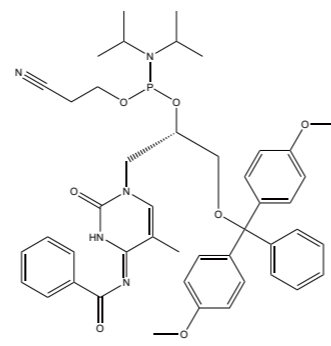


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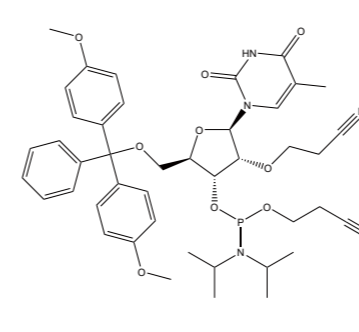
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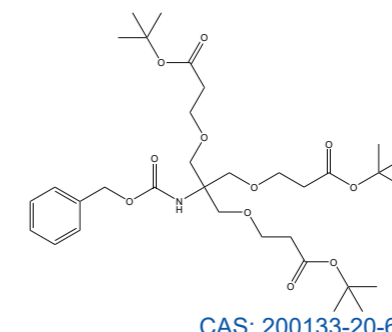
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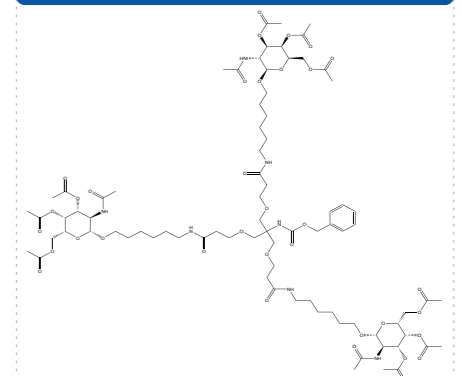


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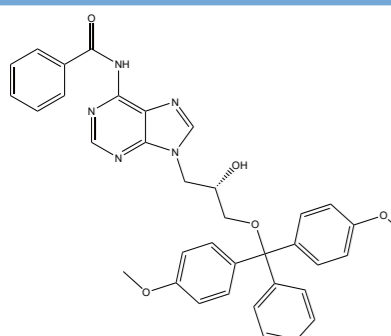


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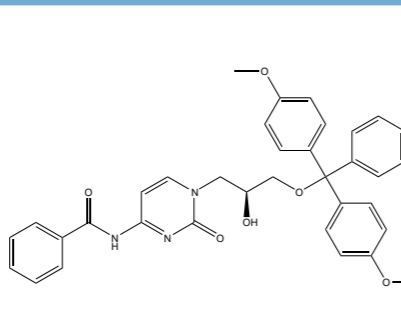


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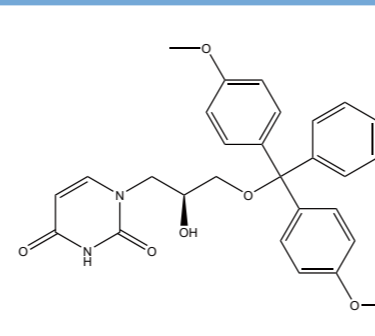
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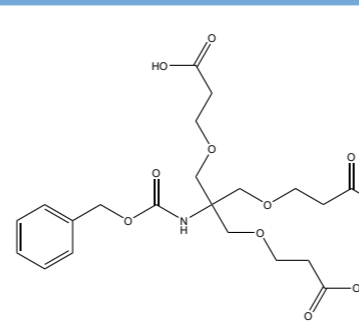
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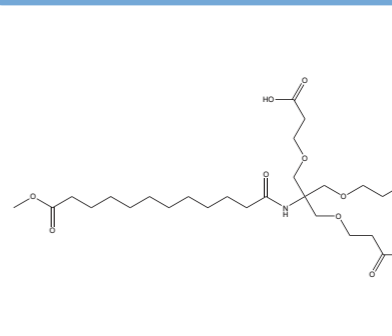
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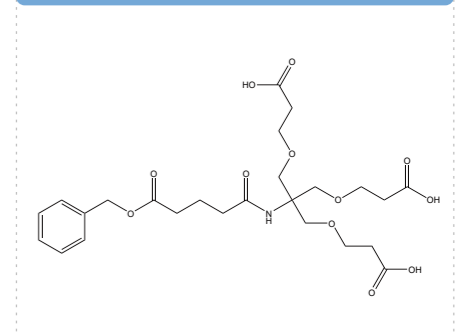
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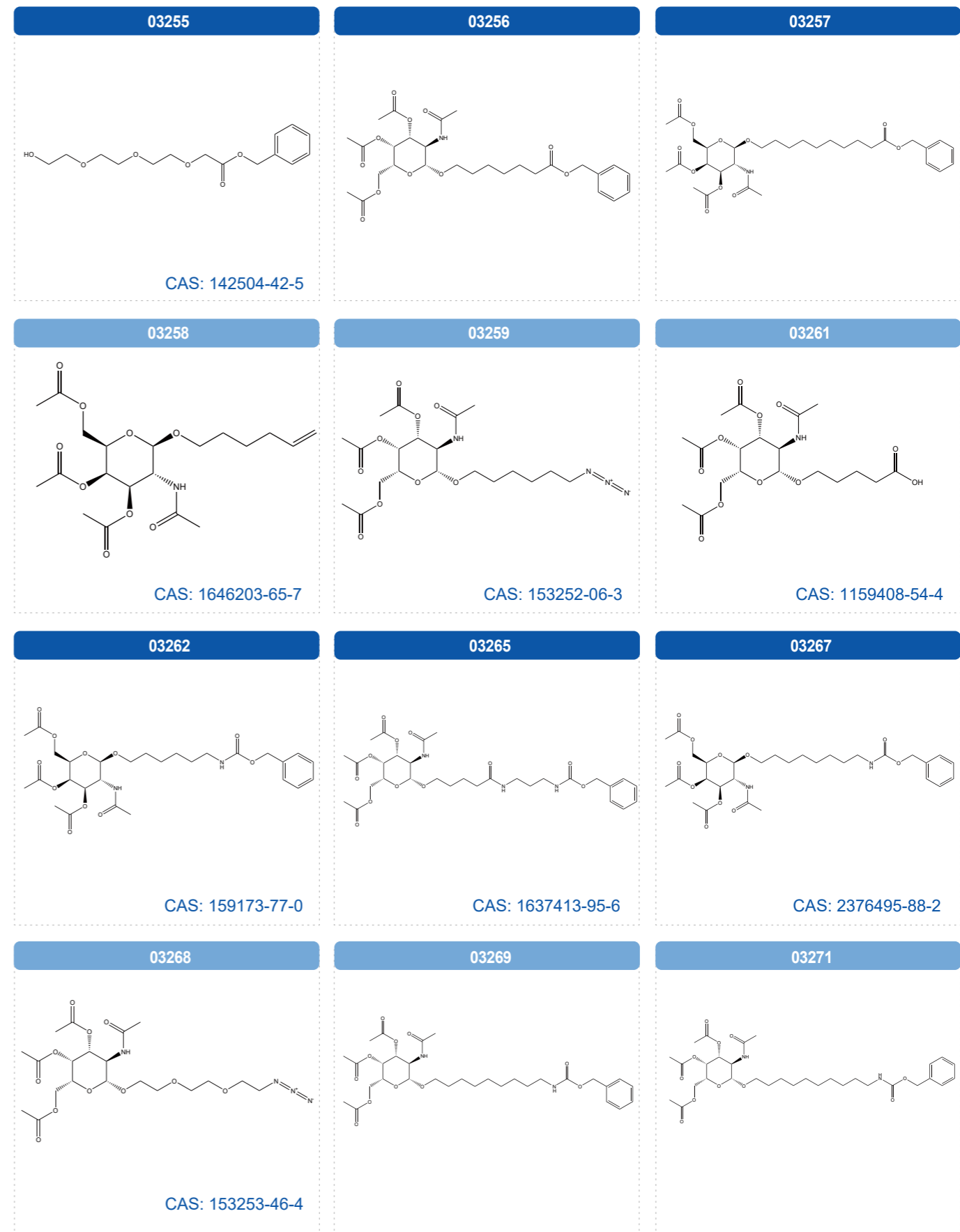
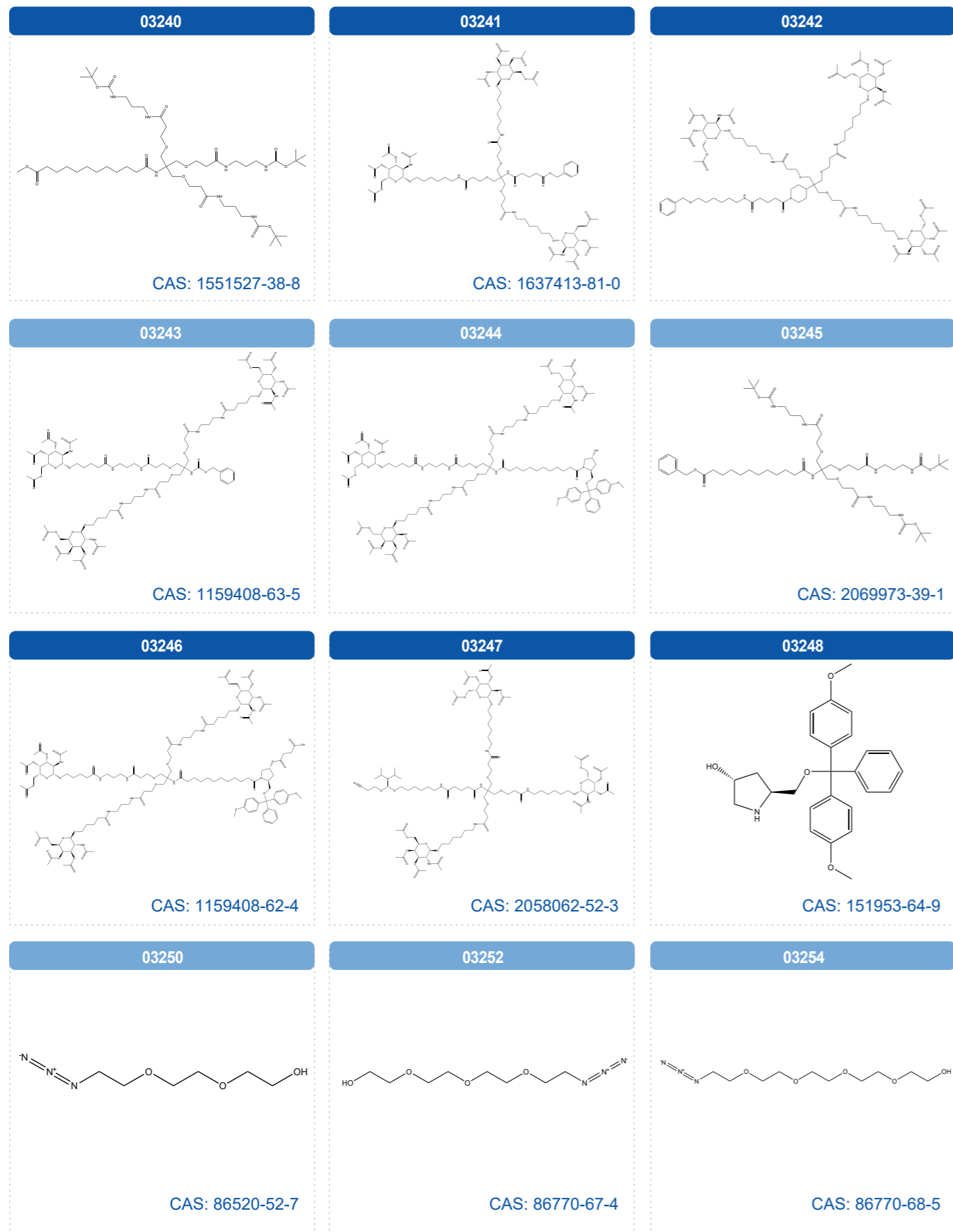


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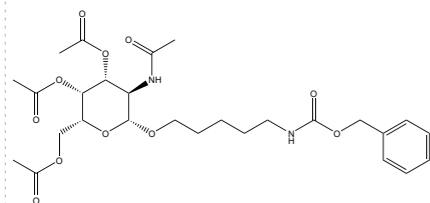
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CAS: 1820890-96-7

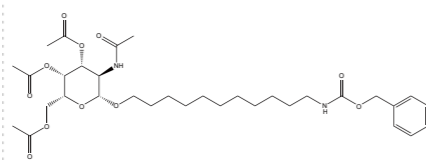


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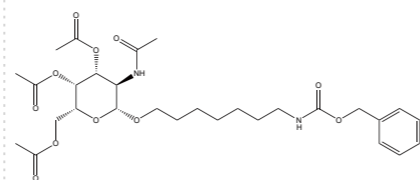


CAS: 2376495-66-6

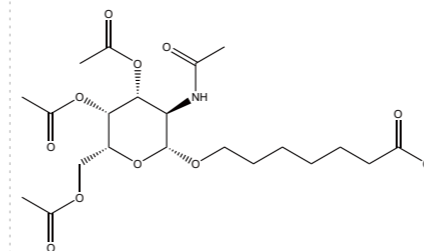
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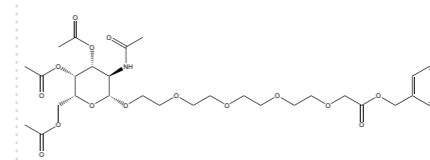


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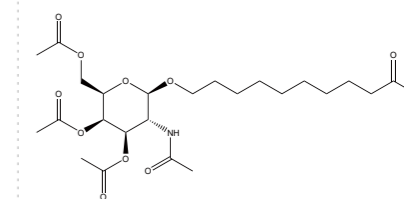


CAS: 1637390-94-3

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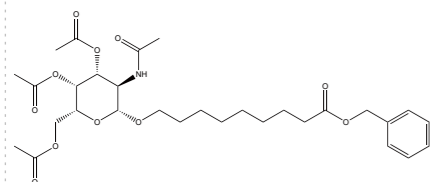


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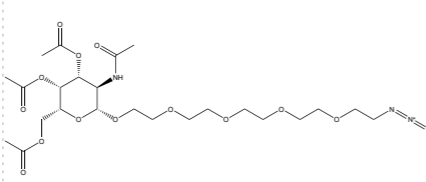


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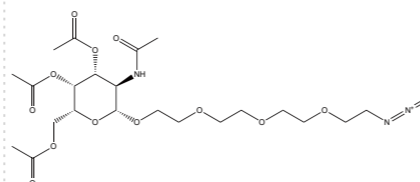


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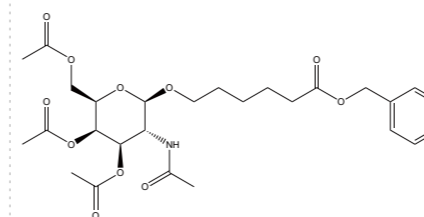
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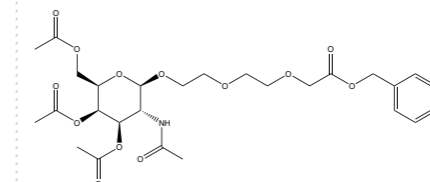
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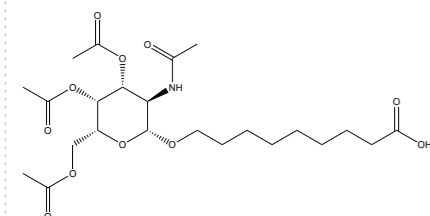
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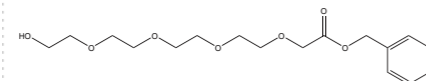


CAS: 859436-30-9

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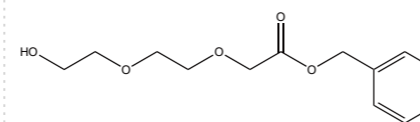


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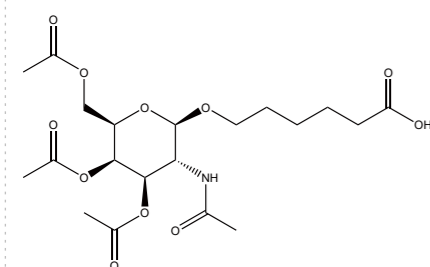
CAS: 195071-47-7

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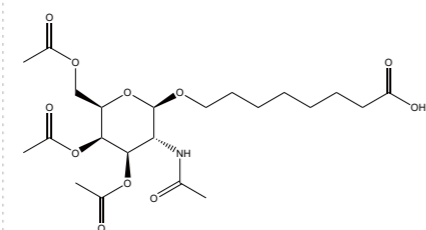


CAS: 859436-27-4

03287



03289



03291

