

Модифицированные нуклеозиды

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231
Ангарск (3955)60-70-56
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Киров (8332)68-02-04
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Кострома (4942)77-07-48
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Красноярск (391)204-63-61
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Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
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Омск (3812)21-46-40
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Оренбург (3532)37-68-04
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Пермь (342)205-81-47

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Рязань (4912)46-61-64
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Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

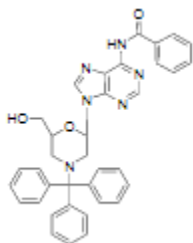
Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

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PMO Adenosine Precursor

Catalog No.: R1-027

Molecular Formula: $C_{36}H_{32}N_6O_3$

CAS No.: 956139-16-5

Molecular Weight

596.68

Appearance

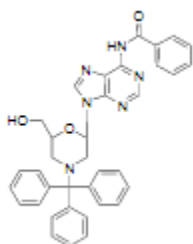
White to yellow powder

Purity

HPLC $\geq 98.0\%$

Storage

2-8°C, Keep in a dark and dry place



PMO-C Precursor

Catalog No.: R3-038

Molecular Formula: $C_{35}H_{32}N_4O_4$

CAS No.: 125515-31-3

Molecular Weight

572.65

Appearance

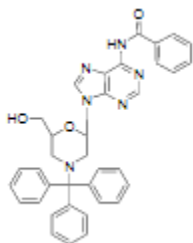
White to yellow powder

Purity

HPLC $\geq 98.0\%$

Storage

2-8°C, Keep in a dark and dry place



PMO Thymidine Precursor

Catalog No.: R4-004

Molecular Formula: $C_{29}H_{29}N_3O_4$

CAS No.: 914361-76-5

Molecular Weight

483.56

Appearance

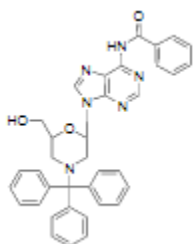
White to yellow powder

Purity

HPLC $\geq 98.0\%$

Storage

2-8°C, Keep in a dark and dry place



PMO-G-3

Catalog No.: R2-049

Molecular Formula: $C_{33}H_{34}N_6O_4$

Molecular Weight

578.66

Appearance

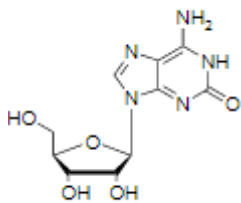
White to yellow powder

Purity

HPLC $\geq 98.0\%$

Storage

2-8°C, Keep in a dark and dry place



iso-Gr

Catalog No.: R2-018

Molecular Formula: $C_{10}H_{13}N_5O_5$

CAS No.: 1818-71-9

Molecular Weight

283.24

Appearance

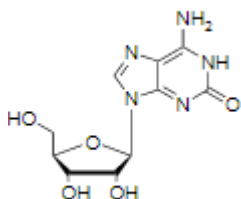
White to off-white powder

Purity

HPLC $\geq 98.0\%$

Storage

-20°C



iso-Cr

Catalog No.: R3-031

Molecular Formula: $C_9H_{13}N_3O_5$

CAS No.: 489-59-8

Molecular Weight

243.22

Appearance

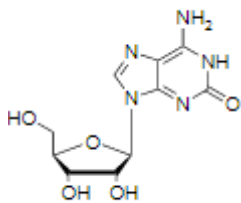
White to off-white powder

Purity

HPLC $\geq 98.0\%$

Storage

$2-8^{\circ}\text{C}$, Keep in a dark and dry place



2'-O-MOE-Ar

Catalog No.: R1-005

Molecular Formula: $C_{13}H_{19}N_5O_5$

CAS No.: 168427-74-5

Molecular Weight

325.32

Appearance

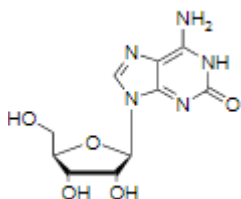
White to off-white powder

Purity

HPLC $\geq 99.0\%$

Storage

Keep 2-8°C (for Long-term)



2'-O-MOE-Gr

Catalog No.: R2-007

Molecular Formula: $C_{13}H_{19}N_5O_6$

CAS No.: 473278-54-5

Molecular Weight

341.32

Appearance

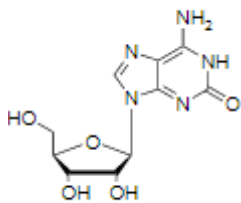
White to off-white powder

Purity

HPLC $\geq 99.0\%$

Storage

Keep 2-8°C (for Long-term)



5-Me-2'-O-MOE-Cr

Catalog No.: R3-010

Molecular Formula: $C_{13}H_{21}N_3O_6$

Molecular Weight

315.33

Appearance

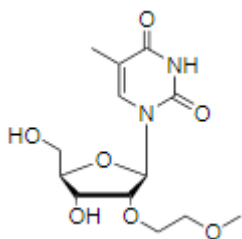
White, off-white to faint yellow powder

Purity

HPLC $\geq 99.0\%$

Storage

Keep 2-8°C (for Long-term)



2'-O-MOE-Tr

Catalog No.: R4-001

Molecular Formula: $C_{13}H_{20}N_2O_7$

CAS No.: 163759-49-7

Molecular Weight

316.31

Appearance

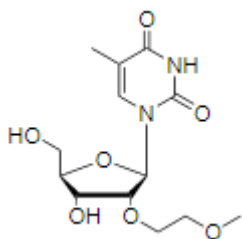
White, off-white to faint yellow powder

Purity

HPLC $\geq 99.0\%$

Storage

Keep 2-8°C (for Long-term)



2'-OMe-Ur

Catalog No.: R5-002

Molecular Formula: $C_{10}H_{14}N_2O_6$

CAS No.: 2140-76-3

Molecular Weight

258.23

Appearance

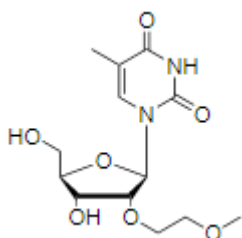
White to off-white powder

Purity

HPLC $\geq 99.0\%$

Storage

2-8°C, Keep in a dark and dry place



2'-OMe-Ir

Catalog No.: R6-001

Molecular Formula: $C_{11}H_{14}N_4O_5$

CAS No.: 3881-21-8

Molecular Weight

282.25

Appearance

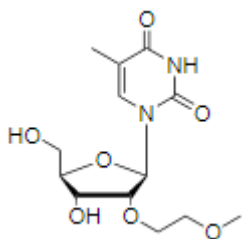
White to off-white powder

Purity

HPLC $\geq 99.0\%$

Storage

2-8°C, Keep in a dark and dry place



2-NH2-2'-O-Me-Ar

Catalog No.: R1-009

Molecular Formula: $C_{11}H_{16}N_6O_4$

Molecular Weight

296.29

Appearance

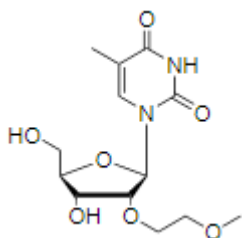
White to off-white powder

Purity

HPLC $\geq 98.0\%$

Storage

2-8°C, Keep in a dark and dry place



5-Me-2'-O-Me-Cr

Catalog No.: R3-013

Molecular Formula: $C_{11}H_{17}N_3O_5$

CAS No.: 113886-70-7

Molecular Weight

271.27

Appearance

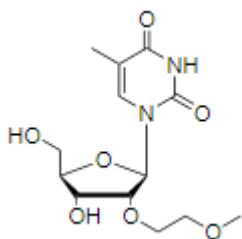
White to off-white powder

Purity

HPLC $\geq 98.0\%$

Storage

2-8°C, Keep in a dark and dry place



5-Me-2'-O-Me-Ur

Catalog No.: R5-010

Molecular Formula: $C_{11}H_{16}N_2O_6$

CAS No.: 55486-09-4

Molecular Weight

272.26

Appearance

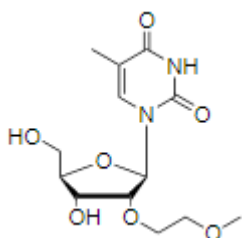
White to off-white powder

Purity

HPLC $\geq 98.0\%$

Storage

2-8°C, Keep in a dark and dry place



5-I-2'-O-Me-Ur

Catalog No.: R5-007

Molecular Formula: $C_{10}H_{13}IN_2O_6$

CAS No.: 34218-84-3

Molecular Weight

384.12

Appearance

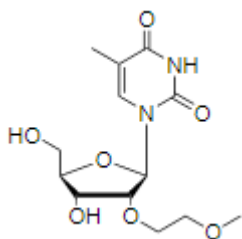
White to off-white powder

Purity

HPLC $\geq 99.0\%$

Storage

2-8°C, Keep in a dark and dry place



5-I-2'-O-Me-Cr

Catalog No.: R3-035

Molecular Formula: $C_{10}H_{14}IN_3O_5$

Molecular Weight

383.14

Appearance

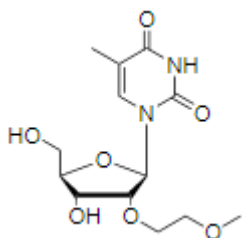
White to off-white powder

Purity

HPLC $\geq 98.0\%$

Storage

2-8°C, Keep in a dark and dry place



5-OMe-Ur

Catalog No.: R5-036

Molecular Formula: $C_{10}H_{14}N_2O_7$

CAS No.: 35542-01-9

Molecular Weight

274.23

Appearance

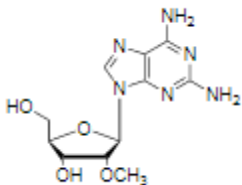
White powder

Purity

HPLC $\geq 98.0\%$

Storage

2-8°C, Keep in a dark and dry place



3'-O-Me-Ar

Catalog No.: R1-010

Molecular Formula: $C_{11}H_{15}N_5O_4$

CAS No.: 10300-22-8

Molecular Weight

281.27

Appearance

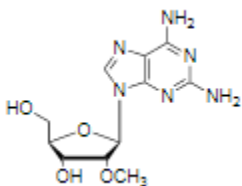
White powder

Purity

HPLC $\geq 98.0\%$

Storage

2-8°C, Keep in a dark and dry place



3'-O-Me-Gr

Catalog No.: R2-009

Molecular Formula: $C_{11}H_{15}N_5O_5$

CAS No.: 10300-27-3

Molecular Weight

297.27

Appearance

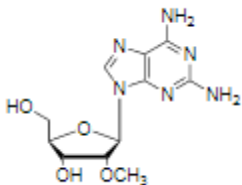
White powder

Purity

HPLC $\geq 98.0\%$

Storage

2-8°C, Keep in a dark and dry place

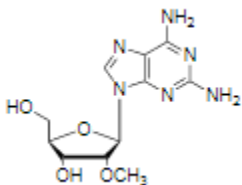


Cyclo-Cr

Catalog No.: D3-027

Molecular Formula: $C_9H_{11}N_3O_4$

CAS No.: 31698-14-3

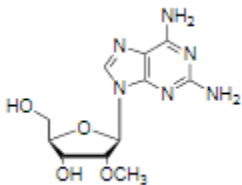


Cyclo-Cr·HCl

Catalog No.: D3-004

Molecular Formula: $C_9H_{12}ClN_3O_4$

CAS No.: 10212-25-6

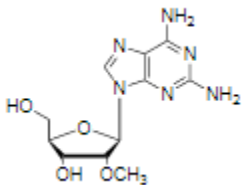


2, 2'-Anhydro-Ur

Catalog No.: D5-001

Molecular Formula: $C_9H_{10}N_2O_5$

CAS No.: 3736-77-4

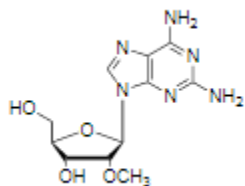


5-methyl-2, 2'-Anhydro-Ur

Catalog No.: R5-030

Molecular Formula: $C_{10}H_{12}N_2O_5$

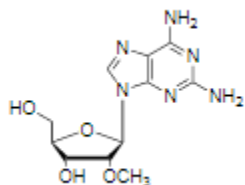
CAS No.: 3736-77-5



N1-Me-pU

Catalog No.: R5-032

Molecular Formula: $C_{10}H_{14}N_2O_6$

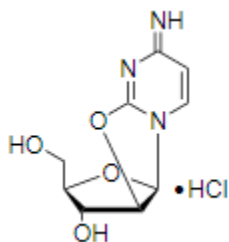


pU

Catalog No.: R5-020

Molecular Formula: $C_9H_{12}N_2O_6$

CAS No.: 1445-07-4

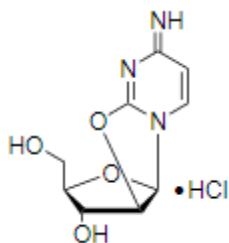


2-Thio-Ar

Catalog No.: R1-025

Molecular Formula: $C_{10}H_{13}N_5O_4S$

CAS No.: 43157-50-2

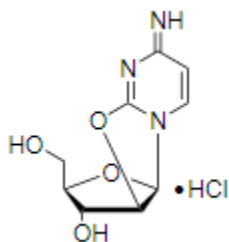


4-Thiouridine

Catalog No.: R5-019

Molecular Formula: $C_9H_{12}N_2O_5S$

CAS No.: 13957-31-8

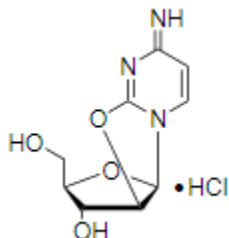


SAM-Cl

Catalog No.: D1-031

Molecular Formula: $C_{15}H_{23}ClN_6O_5S$

CAS No.: 24346-00-7



SAM-I

Catalog No.: D1-035

Molecular Formula: $C_{15}H_{23}IN_6O_5S$

CAS No.: 3493-13-8

5-Ethynyl-dU

Catalog No.: D5-036

Molecular Formula: $C_{11}H_{12}N_2O_5$

CAS No.: 61135-33-9

2'-methylene-dU

Catalog No.: D5-028

Molecular Formula: $C_{10}H_{12}N_2O_5$

8-Hydroxy-Gr

Catalog No.: R2-041

Molecular Formula: $C_{10}H_{13}N_5O_6$

CAS No.: 3868-31-3

5-Me-2'-O-(2-fluoroethyl)-Ur

Catalog No.: R5-013

Molecular Formula: $C_{12}H_{17}FN_2O_6$

2,6-Dichloropurine riboside

Catalog No.: R8-004

Molecular Formula: $C_{10}H_{10}Cl_2N_4O_4$

CAS No.: 13276-52-3

2'-Br-dU

Catalog No.: D5-004

Molecular Formula: $C_9H_{11}BrN_2O_5$

CAS No.: 4753-02-0

2-NH2-6-Cl-purine-2'-deoxyriboside

Catalog No.: D8-002

Molecular Formula: $C_{10}H_{12}ClN_5O_3$

CAS No.: 120595-72-4

5-Br-2'-dC

Catalog No.: D3-001

Molecular Formula: $C_9H_{12}BrN_3O_4$

CAS No.: 1022-79-3

5-Br-2'-dU

Catalog No.: D5-005

Molecular Formula: $C_9H_{11}BrN_2O_5$

CAS No.: 59-14-3

5-Br-Ur

Catalog No.: R5-001

Molecular Formula: $C_9H_{11}BrN_2O_6$

CAS No.: 957-75-5

5-F-2'-dC

Catalog No.: D3-026

Molecular Formula: $C_9H_{12}FN_3O_4$

CAS No.: 10356-76-0

5-F-2'-dU

Catalog No.: D5-015

Molecular Formula: $C_9H_{11}FN_2O_5$

CAS No.: 50-91-9

3',5'-Di-O-Ac-5-I-2'-dU

Catalog No.: D5-011

Molecular Formula: $C_{13}H_{15}IN_2O_7$

CAS No.: 1956-30-5

5-I-Cr

Catalog No.: R3-002

Molecular Formula: $C_9H_{12}IN_3O_5$

CAS No.: 1147-23-5

5-I-2'-dC

Catalog No.: D3-002

Molecular Formula: $C_9H_{12}IN_3O_4$

CAS No.: 611-53-0

5-I-ddC

Catalog No.: D3-049

Molecular Formula: $C_9H_{12}IN_3O_3$

CAS No.: 114748-57-1

5-I-ddU

Catalog No.: D5-037

Molecular Formula: $\text{C}_9\text{H}_{11}\text{IN}_2\text{O}_4$

CAS No.: 105784-83-6

5-I-2'-dU

Catalog No.: D5-006

Molecular Formula: $\text{C}_9\text{H}_{11}\text{IN}_2\text{O}_5$

CAS No.: 54-42-2

5-I-Ur

Catalog No.: R5-005

Molecular Formula: $\text{C}_9\text{H}_{11}\text{IN}_2\text{O}_6$

CAS No.: 1024-99-3

6-Chloropurine riboside

Catalog No.: R8-001

Molecular Formula: $\text{C}_{10}\text{H}_{11}\text{ClN}_4\text{O}_4$

CAS No.: 5399-87-1

6-Cl-purine-2'-deoxyriboside

Catalog No.: D8-001

Molecular Formula: $\text{C}_{10}\text{H}_{11}\text{ClN}_4\text{O}_3$

CAS No.: 4594-45-0

2-NH2-6-Cl-purine-riboside

Catalog No.: R8-003

Molecular Formula: $C_{10}H_{12}ClN_5O_4$

CAS No.: 2004-07-1

8-Br-Ar

Catalog No.: R1-002

Molecular Formula: $C_{10}H_{12}BrN_5O_4$

CAS No.: 2946-39-6

8-Br-2'-dA

Catalog No.: D1-005

Molecular Formula: $C_{10}H_{12}BrN_5O_3$

CAS No.: 14985-44-5

8-Br-2'-dG

Catalog No.: D2-004

Molecular Formula: $C_{10}H_{12}BrN_5O_4$

CAS No.: 13389-03-2

8-Br-Gr

Catalog No.: R2-002

Molecular Formula: $C_{10}H_{12}BrN_5O_5$

CAS No.: 4016-63-1

7-deaza-7-I-ddA

Catalog No.: D1-040

Molecular Formula: $C_{11}H_{13}IN_4O_2$

CAS No.: 114748-70-8

7-deaza-7-I-ddG

Catalog No.: D2-026

Molecular Formula: $C_{11}H_{13}IN_4O_3$

CAS No.: 114748-67-3

6-Chloro-7-deazapurine-β-D-riboside

Catalog No.: R8-007

Molecular Formula: $C_{11}H_{12}ClN_3O_4$

CAS No.: 16754-80-6

2'-N3-2'-dC

Catalog No.: D3-038

Molecular Formula: $C_9H_{12}N_6O_4$

CAS No.: 51034-68-5

2'-N3-2'-dU

Catalog No.: D5-002

Molecular Formula: $C_9H_{11}N_5O_5$

CAS No.: 26929-65-7

3'-N3-5'-O-Bz-ddT

Catalog No.: D4-003

Molecular Formula: $C_{17}H_{17}N_5O_5$

3'-N3-ddA

Catalog No.: D1-002

Molecular Formula: $C_{10}H_{12}N_8O_2$

CAS No.: 66323-44-2

3'-N3-ddC

Catalog No.: D3-012

Molecular Formula: $C_9H_{12}N_6O_3$

CAS No.: 84472-89-9

3'-N3-ddU

Catalog No.: D5-013

Molecular Formula: $C_9H_{11}N_5O_4$

CAS No.: 84472-85-5

2-F-3'-NH2-ddA

Catalog No.: D1-030

Molecular Formula: $C_{10}H_{13}FN_6O_2$

2-NH2-2'-NH2-dA

Catalog No.: D1-014

Molecular Formula: $C_{10}H_{15}N_7O_3$

3'-NH2-2-NH2-ddA

Catalog No.: D1-016

Molecular Formula: $C_{10}H_{15}N_7O_2$

2-NH2-Ar

Catalog No.: R1-008

Molecular Formula: $C_{10}H_{14}N_6O_4$

CAS No.: 2096-10-8

2'-NH2-dA

Catalog No.: D1-001

Molecular Formula: $C_{10}H_{14}N_6O_3$

CAS No.: 10414-81-0

2'-NH2-dG

Catalog No.: D2-001

Molecular Formula: $C_{10}H_{14}N_6O_4$

CAS No.: 60966-26-9

2'-NH2-dI

Catalog No.: D6-002

Molecular Formula: $C_{10}H_{13}N_5O_4$

CAS No.: 75763-51-8

2'-NH₂-dU

Catalog No.: D5-003

Molecular Formula: C₉H₁₃N₃O₅

CAS No.: 26889-39-4

2-NH₂-purine-riboside

Catalog No.: R8-002

Molecular Formula: C₁₀H₁₃N₅O₄

CAS No.: 4546-54-7

3'-NH₂-ddA

Catalog No.: D1-003

Molecular Formula: C₁₀H₁₄N₆O₂

CAS No.: 7403-25-0

3'-NH₂-ddC

Catalog No.: D3-011

Molecular Formula: C₉H₁₄N₄O₃

CAS No.: 84472-90-2

3'-NH₂-ddG

Catalog No.: D2-002

Molecular Formula: C₁₀H₁₄N₆O₃

CAS No.: 66323-49-7

3'-NH2-ddI

Catalog No.: D6-001

Molecular Formula: $C_{10}H_{13}N_5O_3$

3'-NH2-ddT

Catalog No.: D4-001

Molecular Formula: $C_{10}H_{15}N_3O_4$

CAS No.: 52450-18-7

N4-NH2-Cr

Catalog No.: R3-011

Molecular Formula: $C_9H_{14}N_4O_5$

CAS No.: 57294-74-3

2'-F-dA

Catalog No.: D1-004

Molecular Formula: $C_{10}H_{12}FN_5O_3$

CAS No.: 64183-27-3

2'-F-dG

Catalog No.: D2-003

Molecular Formula: $C_{10}H_{12}FN_5O_4$

CAS No.: 78842-13-4

2'-F-dC

Catalog No.: D3-003

Molecular Formula: $\text{C}_9\text{H}_{12}\text{FN}_3\text{O}_4$

CAS No.: 10212-20-1

2'-F-dU

Catalog No.: D5-007

Molecular Formula: $\text{C}_9\text{H}_{11}\text{FN}_2\text{O}_5$

CAS No.: 784-71-4

2'-F-dI

Remarks: 2'Fdl

Catalog No.: D6-003

Molecular Formula: $\text{C}_{10}\text{H}_{11}\text{FN}_4\text{O}_4$

CAS No.: 80049-87-2

2-NH2-2'-F-dA

Catalog No.: D1-015

Molecular Formula: $\text{C}_{10}\text{H}_{13}\text{FN}_6\text{O}_3$

CAS No.: 134444-47-6

5-I-2'-F-dU

Catalog No.: D5-014

Molecular Formula: $\text{C}_9\text{H}_{10}\text{FIN}_2\text{O}_5$

CAS No.: 55612-21-0

5-I-2'-F-dC

Catalog No.: D3-046

Molecular Formula: $C_9H_{11}FIN_3O_4$

CAS No.: 80791-93-1

2'-O-propargyl-2-amino-Ar

Catalog No.: R8-012

Molecular Formula: $C_{13}H_{16}N_6O_4$

3'-O-propargyl-2-amino-Ar

Catalog No.: R8-013

Molecular Formula: $C_{13}H_{16}N_6O_4$

2'-O-propargyl-Gr

Catalog No.: R2-098

Molecular Formula: $C_{13}H_{15}N_5O_5$

3'-O-propargyl-Gr

Catalog No.: R2-123

Molecular Formula: $C_{13}H_{15}N_5O_5$

2'-O-propargyl-Ar

Catalog No.: R1-076

Molecular Formula: $C_{13}H_{15}N_5O_4$

2'-O-propargyl-Cr

Catalog No.: R3-073

Molecular Formula: $C_{12}H_{15}N_3O_4$

2'-O-propargyl-Ur

Catalog No.: R5-093

Molecular Formula: $C_{12}H_{14}N_2O_6$

2'-OMe-Ar

Catalog No.: R1-001

Molecular Formula: $C_{11}H_{15}N_5O_4$

CAS No.: 2140-79-6

2'-OMe-Gr

Catalog No.: R2-001

Molecular Formula: $C_{11}H_{15}N_5O_5$

CAS No.: 2140-71-8

7-Me-2'-O-Me-Gr

Catalog No.: R2-075

Molecular Formula: $C_{12}H_{17}N_5O_5$

2-Cl-dA

Catalog No.: D1-037

Molecular Formula: $C_{10}H_{12}ClN_5O_3$

CAS No.: 4291-63-8

2-I-purine-ribose

Catalog No.: R8-008

Molecular Formula: $C_{10}H_{11}IN_4O_4$

2'-FANA-Ar

Catalog No.: A1-009

Molecular Formula: $C_{10}H_{12}FN_5O_3$

2'-FANA-Gr

Catalog No.: A2-002

Molecular Formula: $C_{10}H_{12}FN_5O_4$

2'-FANA-Cr

Catalog No.: A3-004

Molecular Formula: $C_9H_{12}FN_3O_4$

2'-FANA-Ur

Catalog No.: A5-004

Molecular Formula: $C_9H_{11}FN_2O_5$

2'-FANA-Tr

Catalog No.: A4-002

Molecular Formula: $C_{10}H_{13}FN_2O_5$

3'-O-Me-Cr

Catalog No.: R3-050

Molecular Formula: $C_{10}H_{15}N_3O_5$

3'-O-Me-Ur

Catalog No.: R5-078

Molecular Formula: $C_{10}H_{14}N_2O_6$

7-Me-3'-O-Me-Gr

Catalog No.: R2-077

Molecular Formula: $C_{12}H_{17}N_5O_5$

2,3'-Anhydro-5-Me-Ur

Catalog No.: D5-047

Molecular Formula: $C_{10}H_{14}N_2O_5$

2',4-Anhydro-pU

Catalog No.: D5-048

Molecular Formula: $C_9H_{12}N_2O_5$

3',2-cyclo-Anhydro-dU

Catalog No.: R5-079

Molecular Formula: $C_9H_{12}N_2O_4$

15N1-Gr

Catalog No.: R2-078

Molecular Formula: $\text{C}_{10}\text{H}_{13}\text{N}_5\text{O}_5$

15N3-Ur

Catalog No.: R5-023

Molecular Formula: $\text{C}_9\text{H}_{12}\text{N}_2\text{O}_6$

13C8-Gr

Catalog No.: R2-027

Molecular Formula: $\text{C}_{10}\text{H}_{12}\text{N}_5\text{O}_5$

13C8-Ar

Catalog No.: R1-028

Molecular Formula: $\text{C}_{10}\text{H}_{12}\text{N}_5\text{O}_4$

13C6-Ur

Catalog No.: R5-039

Molecular Formula: $\text{C}_9\text{H}_{11}\text{N}_2\text{O}_6$

13C6-Cr

Catalog No.: R3-044

Molecular Formula: $\text{C}_9\text{H}_{12}\text{N}_3\text{O}_5$

3',5'-TIPDS-15N3-Ur

Catalog No.: R5-024

Molecular Formula: $\text{C}_{21}\text{H}_{38}\text{N}_2\text{O}_7\text{Si}_2$

3',5'-TIPDS-15N1-Gr

Catalog No.: R2-020

Molecular Formula: $C_{22}H_{39}N_5O_6Si_2$

N2-iBu-3',5'-TIPDS-15N1-Gr

Catalog No.: R2-033

Molecular Formula: $C_{26}H_{45}N_5O_7Si_2$

iso-dG

Catalog No.: D2-015

Molecular Formula: $C_{10}H_{13}N_5O_4$

2-Thio-Ur

Catalog No.: R5-033

Molecular Formula: $C_9H_{12}N_2O_5S$

CAS No.: 20235-78-3

6-SH-dG

Catalog No.: D2-025

Molecular Formula: $C_{10}H_{13}N_5O_3S$

TFA-AA-dU

Catalog No.: D5-054

Molecular Formula: $C_{14}H_{16}F_3N_3O_6$

CAS No.: 115794-55-3

N7-Me-Gr

Catalog No.: R2-074

Molecular Formula: $C_{11}H_{15}N_5O_5$

CAS No.: 20244-86-4

5'-F-Ur

Catalog No.: R5-080

Molecular Formula: $C_9H_{11}FN_2O_5$

5-amineallyl-Ur

Catalog No.: R5-081

Molecular Formula: $C_{12}H_{17}N_3O_6$

5-amineallyl-2'-dU

Catalog No.: D5-034

Molecular Formula: $C_{12}H_{17}N_3O_5$

5-hydroxy methyl-2'-dC

Catalog No.: D3-039

Molecular Formula: $C_{10}H_{15}N_3O_5$

CAS No.: 7226-77-9

5-Hydroxymethyl-Ur

Catalog No.: R5-054

Molecular Formula: $C_{10}H_{14}N_2O_7$

CAS No.: 30414-00-7

5-hydroxymethyl-2'-dU

Catalog No.: D5-049

Molecular Formula: $C_{10}H_{14}N_2O_6$

CAS No.: 5116-24-5

5-[N-(naphthalen-2-ylmethyl)formamide]-dU

Catalog No.: D5-050

Molecular Formula: $C_{21}H_{21}N_3O_6$

5-formyl-2'-dU

Catalog No.: D5-033

Molecular Formula: $C_{10}H_{12}N_2O_6$

CAS No.: 4494-26-2

6-methylmercapto-9-(β -D-ribofuranosyl)purine

Catalog No.: R8-009

Molecular Formula: $C_{11}H_{14}N_4O_4S$

CAS No.: 342-69-8

3',5'-di-O-TBDMS-2'-O-4'-C-Locked-Gr

Catalog No.: R2-093

Molecular Formula: $C_{23}H_{41}N_5O_5Si_2$

5'-O-Ts-3'-O-TBDMS-2'-O-4'-C-Locked-Ur

Catalog No.: R5-071

Molecular Formula: $C_{23}H_{32}N_2O_8SSi$

5'-N3-3'-O-TBDMS-2'-O-4'-C-Locked-Ur

Catalog No.: R5-072

Molecular Formula: $C_{16}H_{25}N_5O_5Si$

5'-NH2-3'-O-TBDMS-2'-O-4'-C-Locked-Ur

Catalog No.: R5-073

Molecular Formula: $C_{16}H_{27}N_3O_5Si$

7-deaza-dA

Catalog No.: D1-033

Molecular Formula: $C_{11}H_{14}N_4O_3$

CAS No.: 60129-59-1

7-deaza-7-I-Ar

Catalog No.: R1-030

Molecular Formula: $C_{11}H_{13}IN_4O_4$

CAS No.: 24386-93-4

7-deaza-7-I-dA

Catalog No.: D1-051

Molecular Formula: $C_{11}H_{13}IN_4O_3$

CAS No.: 166247-63-8

7-deaza-dG

Catalog No.: D2-052

Molecular Formula: $C_{11}H_{14}N_4O_4$

CAS No.: 86392-75-8

5'-O-DMTr-2'-O-Me-A(iBu)

Catalog No.: R1-125

Molecular Formula: $C_{36}H_{39}N_5O_7$

5'-O-DMTr-2'-O-MOE-5-Me-C(Ac)

Catalog No.: R3-127

Molecular Formula: $C_{36}H_{41}N_3O_9$

3'-N3-dG

Catalog No.: R2-131

Molecular Formula: $C_{10}H_{12}N_8O_4$

3'-NH2-dG

Catalog No.: R2-132

Molecular Formula: $C_{10}H_{14}N_6O_4$

N1-Me-A

Catalog No.: R1-138

Molecular Formula: $C_{11}H_{15}N_5O_4$

N6-Me-A

Catalog No.: R1-139

Molecular Formula: $C_{11}H_{15}N_5O_4$

5'-ethyl dimethyl phosphonate-2'-OMe-U

Catalog No.: R5-161

Molecular Formula: $C_{13}H_{21}N_2O_8P$

N1-Me-Pseudo-iso-Cytidine

Catalog No.: R3-140

Molecular Formula: $C_{10}H_{15}N_3O_5$

7-I-7-deaza-dG

Catalog No.: D2-035

Molecular Formula: $C_{11}H_{13}IN_4O_4$

N6-(6-Aminohexyl-TFA)-dA

Catalog No.: D1-112

Molecular Formula: $C_{18}H_{25}F_3N_6O_4$

N4-(6-Aminohexyl-TFA)-dC

Catalog No.: D3-098

Molecular Formula: $C_{17}H_{25}F_3N_4O_5$

Biotin-14-N6-(6-Aminohexyl)-dA

Catalog No.: D1-113

Molecular Formula: $C_{32}H_{51}N_9O_6S$

Biotin-14-N4-(6-Aminohexyl)-dC

Catalog No.: D3-099

Molecular Formula: $C_{31}H_{51}N_7O_7S$

3'-N3-ddU xiaoxu

Remarks: chen, 123 as-d'; /。 】【 chen

Catalog No.: D5-013 ki-ki

Molecular Formula: $C_9H_{11}N_5O_4$

CAS No.: 84472-85-5 shido

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