

Дезоксинуклеотиды

Технические характеристики

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Саратов (845)249-38-78
Севастополь (8692)22-31-93
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

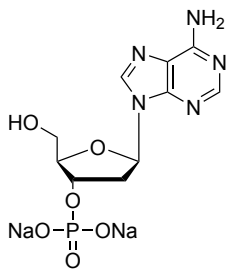
Тольятти (8482)63-91-07
Томск (3822)98-41-53
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Уфа (347)229-48-12
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Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

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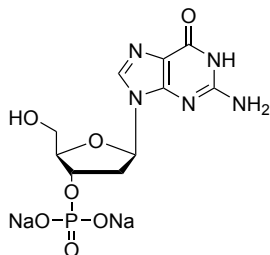
2'-deoxy-3'-AMP·Na2 Catalog

No.: D11012-1

Molecular Formula:

$C_{10}H_{12}N_5Na_2O_6P$

CAS No.: 102832-10-0



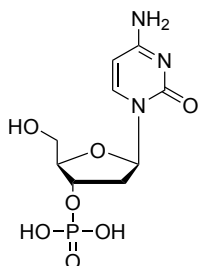
2'-deoxy-3'-GMP·Na2

Catalog No.: D21012-1

Molecular Formula:

$C_{10}H_{12}N_5Na_2O_7P$

CAS No.: 102814-03-9



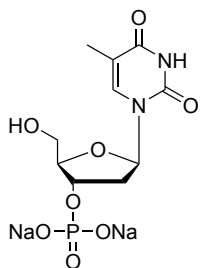
2'-deoxy-3'-CMP·H2

Catalog No.: D3100-1

Molecular Formula:

$C_9H_{14}N_3O_7P$

CAS No.: 6220-63-9



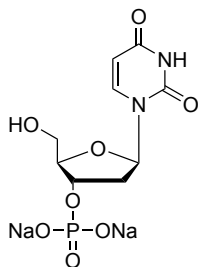
2'-deoxy-3'-TMP·Na2 Catalog

No.: D41012-1

Molecular Formula:

$C_{10}H_{13}N_2Na_2O_8P$

CAS No.: 108320-91-8



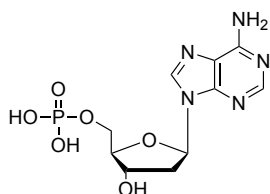
2'-deoxy-3'-UMP·Na2

Catalog No.: D51012-1

Molecular Formula:

$C_9H_{11}N_2Na_2O_8P$

CAS No.: 102783-59-5



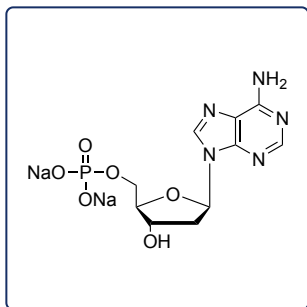
dAMP·H2

Catalog No.: D1100

Molecular Formula:

$C_{10}H_{14}N_5O_6P$

CAS No.: 653-63-4



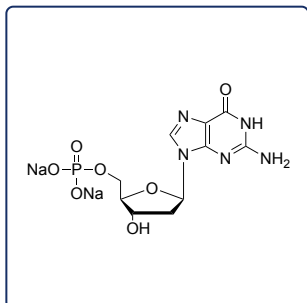
dAMP·Na2

Catalog No.: D11012

Molecular Formula:

$C_{10}H_{12}N_5Na_2O_6P$

CAS No.: 2922-74-9



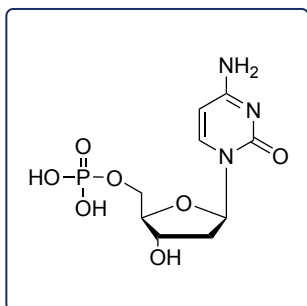
dGMP·Na2

Catalog No.: D21012

Molecular Formula:

$C_{10}H_{12}N_5Na_2O_7P$

CAS No.: 33430-61-4



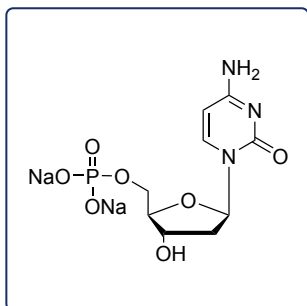
dCMP·H2

Catalog No.: D3100

Molecular Formula:

$C_9H_{14}N_3O_7P$

CAS No.: 1032-65-1



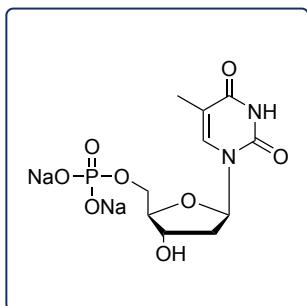
dCMP·Na2

Catalog No.: D31012

Molecular Formula:

$C_9H_{12}N_3Na_2O_7P$

CAS No.: 13085-50-2



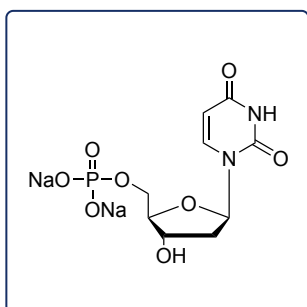
dTMP·Na2

Catalog No.: D41012

Molecular Formula:

$C_{10}H_{13}N_2Na_2O_8P$

CAS No.: 33430-62-5



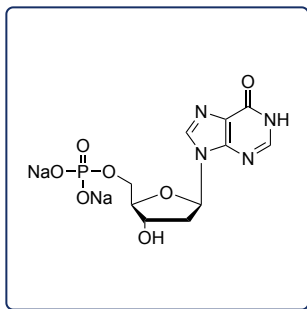
dUMP·Na2

Catalog No.: D51012

Molecular Formula:

$C_9H_{11}N_2Na_2O_8P$

CAS No.: 42155-08-8



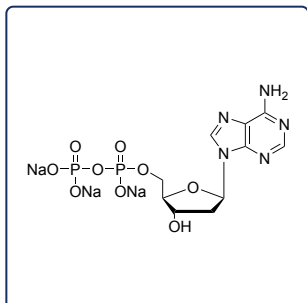
dIMP·Na2

Catalog No.: D61012

Molecular Formula:

$C_{10}H_{11}N_4Na_2O_7P$

CAS No.: 14999-52-1



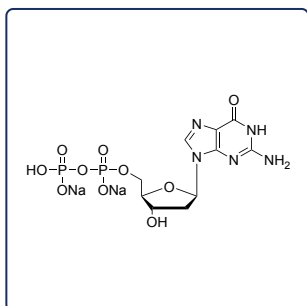
dADP·Na3

Catalog No.: D12013

Molecular Formula:

$C_{10}H_{12}N_5Na_3O_9P_2$

CAS No.: 402491-35-4



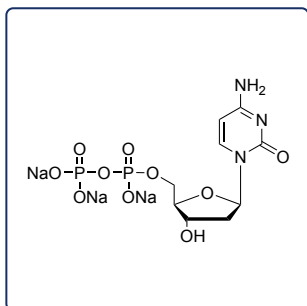
dGDP·Na2

Catalog No.: D22012

Molecular Formula:

$C_{10}H_{13}N_5Na_2O_{10}P_2$

CAS No.: 78101-74-3



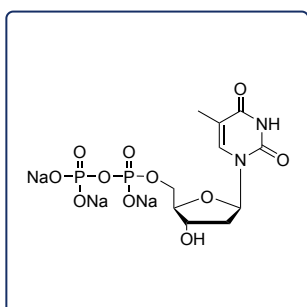
dCDP·Na3

Catalog No.: D32013

Molecular Formula:

$C_9H_{12}N_3Na_3O_{10}P_2$

CAS No.: 151151-32-5



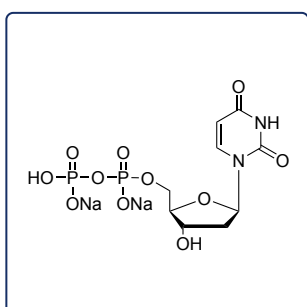
dTDP·Na3

Catalog No.: D42013

Molecular Formula:

$C_{10}H_{13}N_2Na_3O_{11}P_2$

CAS No.: 95648-78-5

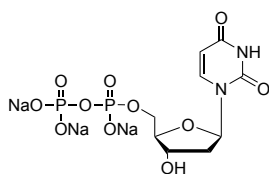


dUDP·Na2

Catalog No.: D52012

Molecular Formula:

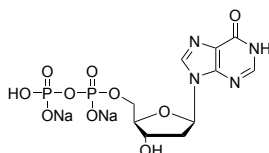
$C_9H_{12}N_2Na_2O_{11}P_2$



dUDP·Na3

Catalog No.: D52013

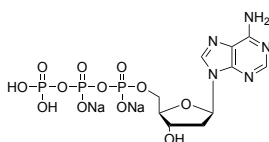
Molecular Formula:



dIDP·Na2

Catalog No.: D62012

Molecular Formula:



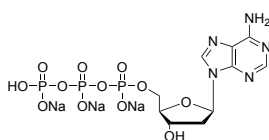
dATP·Na2

Catalog No.: D13012

Molecular Formula:



CAS No.: 74299-50-6



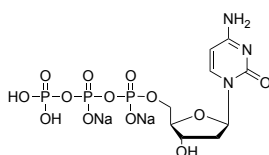
dATP·Na3

Catalog No.: D13013

Molecular Formula:



CAS No.: 54680-12-5



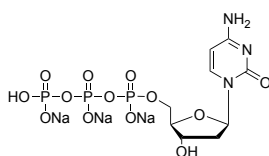
dCTP·Na2

Catalog No.: D33012

Molecular Formula:



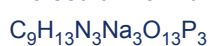
CAS No.: 102783-51-7



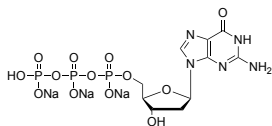
dCTP·Na3

Catalog No.: D33013

Molecular Formula:



CAS No.: 109909-44-6



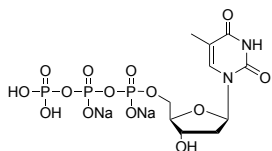
dGTP·Na3

Catalog No.: D23013

Molecular Formula:

$C_{10}H_{13}N_5Na_3O_{13}P_3$

CAS No.: 93919-41-6



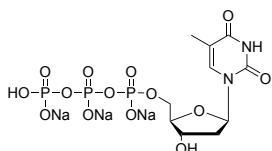
dTTP·Na2

Catalog No.: D43012

Molecular Formula:

$C_{10}H_{15}N_2Na_2O_{14}P_3$

AS No.: 18423-43-3



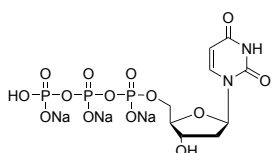
dTTP·Na3

Catalog No.: D43013

Molecular Formula:

$C_{10}H_{14}N_2Na_3O_{14}P_3$

CAS No.: 27821-54-1



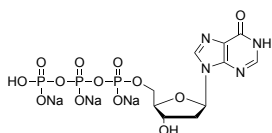
dUTP·Na3

Catalog No.: D53013

Molecular Formula:

$C_9H_{12}N_2Na_3O_{14}P_3$

CAS No.: 102814-08-4



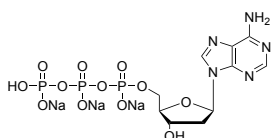
dITP·Na3

Catalog No.: D63013

Molecular Formula:

$C_{10}H_{12}N_4Na_3O_{13}P_3$

CAS No.: 95648-77-4



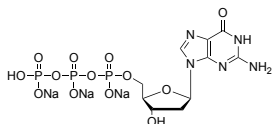
dATP, 100mM solution

Catalog No.: D1331

Molecular Formula:

$C_{10}H_{13}N_5Na_3O_{12}P_3$

CAS No.: 1927-31-7



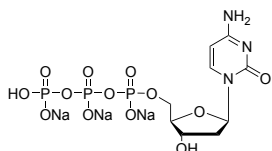
dGTP, 100mM solution

Catalog No.: D2331

Molecular Formula:

$C_{10}H_{13}N_5Na_3O_{13}P_3$

CAS No.: 93919-41-6



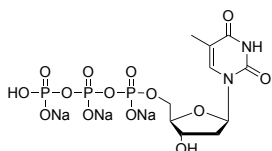
dCTP, 100mM solution

Catalog No.: D3331

Molecular Formula:

$C_9H_{13}N_3Na_3O_{13}P_3$

CAS No.: 102783-51-7



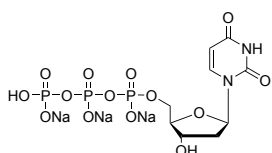
dTTP, 100mM solution

Catalog No.: D4331

Molecular Formula:

$C_{10}H_{14}N_2Na_3O_{14}P_3$

CAS No.: 18423-43-3



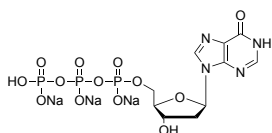
dUTP, 100mM solution

Catalog No.: D5331

Molecular Formula:

$C_9H_{12}N_2Na_3O_{14}P_3$

CAS No.: 102814-08-4



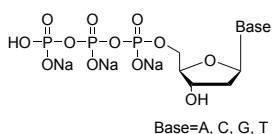
dITP 100mM

Catalog No.: D6331

Molecular Formula:

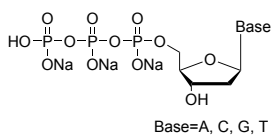
$C_{10}H_{12}N_4Na_3O_{13}P_3$

CAS No.: 95648-77-4



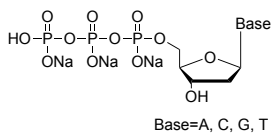
dNTP 2.5mM Mix

Catalog No.: DN34



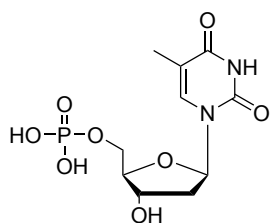
dNTP 10mM Mix

Catalog No.: DN31



dNTP 25mM Mix

Catalog No.: DN32

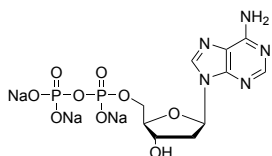


dTMP-H2

Catalog No.: D4100

Molecular Formula:

$C_{10}H_{15}N_2O_8P$

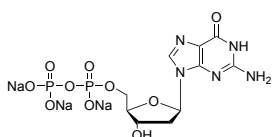


dADP, 100mM solution

Catalog No.: D1-061

Molecular Formula:

$C_{10}H_{12}N_5Na_3O_9P_2$

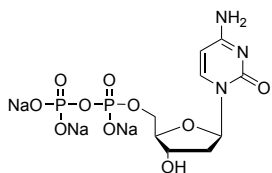


dGDP, 100mM solution

Catalog No.: D2-043

Molecular Formula:

$C_{10}H_{12}N_5Na_3O_{10}P_2$

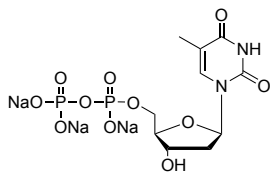


dCDP, 100mM solution

Catalog No.: D3-064

Molecular Formula:

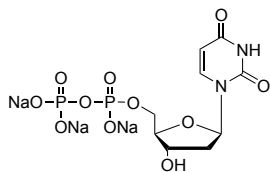
$C_9H_{12}N_3Na_3O_{10}P_2$



dTDP, 100mM solution

Catalog No.: D4-024

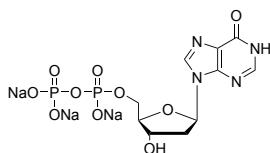
Molecular Formula:



dUDP, 100mM solution

Catalog No.: D5-056

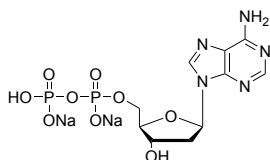
Molecular Formula:



dIDP, 100mM solution

Catalog No.: D6-011

Molecular Formula:



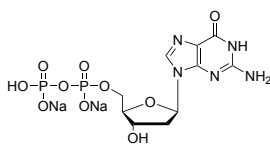
dADP·Na₂, 100mM solution

Catalog No.: D1-060

Molecular Formula:



CAS No.: 72003-83-9



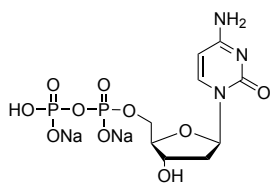
dGDP·Na₂, 100mM solution

Catalog No.: D2-042

Molecular Formula:



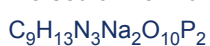
CAS No.: 102783-74-4



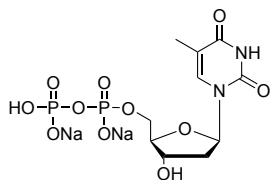
dCDP·Na₂, 100mM solution

Catalog No.: D3-063

Molecular Formula:



CAS No.: 151151-32-5



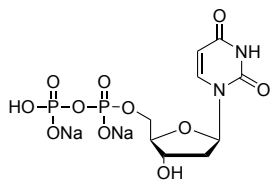
dTDP·Na₂, 100mM solution

Catalog No.: D4-023

Molecular Formula:

$C_{10}H_{14}N_2Na_2O_{11}P_2$

CAS No.: 95648-78-5

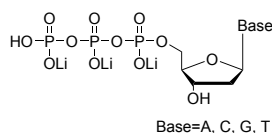


dUDP·Na₂, 100mM solution

Catalog No.: D5-055

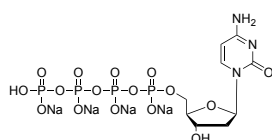
Molecular Formula:

$C_9H_{12}N_2Na_2O_{11}P_2$



dNTP Mix, Li₄, 25mM each

Catalog No.: DN38

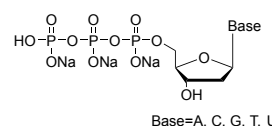


dCP4·Na salt

Catalog No.: D3-061

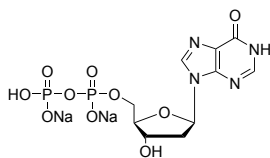
Molecular Formula:

$C_9H_{13}N_3Na_4O_{16}P_4$



dNTP/dUTP Mix, 10mM each

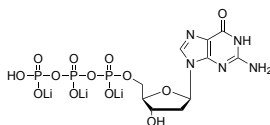
Catalog No.: DN37



dIDP·Na₂, 100mM solution

Catalog No.: D6-010

Molecular Formula:



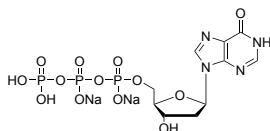
dGTP·Li₃

Catalog No.: D23023

Molecular Formula:



CAS No.: 93919-41-6(free-acid)



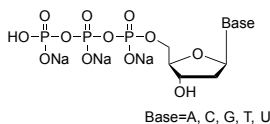
dITP·Na₂

Catalog No.: D63012

Molecular Formula:

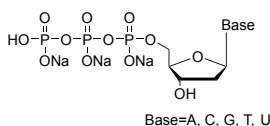


CAS No.: 95648-77-4(free-acid)



dNTP/dUTP Mix, 12.5mM each

Catalog No.: DN35



dNTP/dUTP Mix

Catalog No.: DN36

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