

## Catalog of Phosphoramidites:

Item	Cat. No.	Quantity (g)	Price (\$)
Ultramild Pac-dA-CE Amidite	dA-10	1.0	70.00
Ultramild Ac-dC-CE Amidite	dC-10	1.0	60.00
Ultramild iPr-Pac-dG-CE Amidite	dG-10	1.0	70.00
Ultramild T-CE Phosphoramidite	T-10	1.0	60.00
Ultramild Pac-rA-CE Amidite	rA-100	1.0	300.00
Ultramild Ac-rC-CE Amidite	rC-100	1.0	180.00
Ultramild iPr-Pac-rG-CE Amidite	rG-100	1.0	300.00
Ultramild rU-CE Phosphoramidite	rU-100	1.0	180.00
2'-Se-A-CE Phosphoramidite	Se-A-1000	100 $\mu$ mole	inquire
2'-Se-C-CE Phosphoramidite	Se-C-1000	100 $\mu$ mole	500.00
2'-Se-G-CE Phosphoramidite	Se-G-1000	100 $\mu$ mole	inquire
2'-Se-T-CE Phosphoramidite	Se-T-1000	100 $\mu$ mole	500.00
2'-Se-U-CE Phosphoramidite	Se-U-1000	100 $\mu$ mole	500.00
2-Se-T-CE Phosphoramidite	Se-T-2000	100 $\mu$ mole	inquire
2-Se-U-CE Phosphoramidite	Se-U-2000	100 $\mu$ mole	inquire

## Item

3H-1, 2-benzothaselenol-3-one (BTSe)	BTSe -100	1.0 g	260.00
2-chloro-4H-1,3,2-benzodioxaphosphorin-4-one	CBDP	1.0 g	300.00

## Catalog of Triphosphates:

<b>Item</b>	<b>Cat. No.</b>	<b>Quantity (<math>\mu\text{mole}</math>)</b>	<b>Price (\$)</b>
UP dATP	dATP-100	50 $\mu\text{mole}$	100.00
UP dCTP	dCTP-100	50 $\mu\text{mole}$	100.00
UP dGTP	dGTP-100	50 $\mu\text{mole}$	100.00
UP TTP	TTP-100	50 $\mu\text{mole}$	100.00
UP ATP	ATP-100	50 $\mu\text{mole}$	100.00
UP CTP	CTP-100	50 $\mu\text{mole}$	100.00
UP GTP	GTP-100	50 $\mu\text{mole}$	100.00
UP UTP	UTP-100	50 $\mu\text{mole}$	100.00
<b>alpha-S-dATP</b>	<b>S-dATP-100</b>	<b>1 <math>\mu\text{mole}</math></b>	<b>100.00</b>
<b>alpha-S-dCTP</b>	<b>S-dCTP-100</b>	<b>1 <math>\mu\text{mole}</math></b>	<b>100.00</b>
<b>alpha-S-dGTP</b>	<b>S-dGTP-100</b>	<b>1 <math>\mu\text{mole}</math></b>	<b>100.00</b>
<b>alpha-S-TTP</b>	<b>S-TTP-100</b>	<b>1 <math>\mu\text{mole}</math></b>	<b>100.00</b>
<b>alpha-S-ATP</b>	<b>S-ATP-100</b>	<b>1 <math>\mu\text{mole}</math></b>	<b>100.00</b>
<b>alpha-S-CTP</b>	<b>S-CTP-100</b>	<b>1 <math>\mu\text{mole}</math></b>	<b>100.00</b>
<b>alpha-S-GTP</b>	<b>S-GTP-100</b>	<b>1 <math>\mu\text{mole}</math></b>	<b>100.00</b>
<b>alpha-S-UTP</b>	<b>S-UTP-100</b>	<b>1 <math>\mu\text{mole}</math></b>	<b>100.00</b>
<b>alpha-Se-dATP</b>	<b>Se-dATP-100</b>	<b>1 <math>\mu\text{mole}</math></b>	<b>200.00</b>
<b>alpha-Se-dCTP</b>	<b>Se-dCTP-100</b>	<b>1 <math>\mu\text{mole}</math></b>	<b>200.00</b>
<b>alpha-Se-dGTP</b>	<b>Se-dGTP-100</b>	<b>1 <math>\mu\text{mole}</math></b>	<b>200.00</b>
<b>alpha-Se-TTP</b>	<b>Se-TTP-100</b>	<b>1 <math>\mu\text{mole}</math></b>	<b>200.00</b>
<b>alpha-Se-ATP</b>	<b>Se-ATP-100</b>	<b>1 <math>\mu\text{mole}</math></b>	<b>200.00</b>
<b>alpha-Se-CTP</b>	<b>Se-CTP-100</b>	<b>1 <math>\mu\text{mole}</math></b>	<b>200.00</b>
<b>alpha-Se-GTP</b>	<b>Se-GTP-100</b>	<b>1 <math>\mu\text{mole}</math></b>	<b>200.00</b>
<b>alpha-Se-UTP</b>	<b>Se-UTP-100</b>	<b>1 <math>\mu\text{mole}</math></b>	<b>200.00</b>