

Product Nr	Compound	Description	Isotope	Quantity
<u>Nucleoside-Triphosphates (NTPs)</u>				
<u>Deoxy-Nucleoside-Triphosphates 2H-labelled</u>				
120103601	dATP	Deoxyadenosine 5'-triphosphate, lithium salt, solution	2H	10 mg
120103602	dCTP	Deoxycytidine 5'-triphosphate, lithium salt, solution	2H	10 mg
120103603	dGTP	Deoxyguanosine 5'-triphosphate, lithium salt, solution	2H	10 mg
120103604	dTTP	Thymidine 5'-triphosphate, lithium salt, solution	2H	10 mg
120103801	dATP	Deoxyadenosine 5'-triphosphate, lithium salt, solution	2H	50 mg
120103802	dCTP	Deoxycytidine 5'-triphosphate, lithium salt, solution	2H	50 mg
120103803	dGTP	Deoxyguanosine 5'-triphosphate, lithium salt, solution	2H	50 mg
120103804	dTTP	Thymidine 5'-triphosphate, lithium salt, solution	2H	50 mg
120106100	d NTP-Set (GATC)	Set of 4 deoxyribonucleoside 5'-triphosphates, lithium salt, solution	2H	4x10mg
120106200	d NTP-Set (GATC)	Set of 4 deoxyribonucleoside 5'-triphosphates, lithium salt, solution	2H	4x50mg
<u>Deoxy-Nucleoside-Triphosphates 13C-labelled</u>				
120203601	dATP	Deoxyadenosine 5'-triphosphate, lithium salt, solution	13C	10 mg
120203602	dCTP	Deoxycytidine 5'-triphosphate, lithium salt, solution	13C	10 mg
120203603	dGTP	Deoxyguanosine 5'-triphosphate, lithium salt, solution	13C	10 mg
120203604	dTTP	Thymidine 5'-triphosphate, lithium salt, solution	13C	10 mg
120203801	dATP	Deoxyadenosine 5'-triphosphate, lithium salt, solution	13C	50 mg
120203802	dCTP	Deoxycytidine 5'-triphosphate, lithium salt, solution	13C	50 mg
120203803	dGTP	Deoxyguanosine 5'-triphosphate, lithium salt, solution	13C	50 mg

Product Nr	Compound	Description	Isotope	Quantity
120203804	dTTP	Thymidine 5'-triphosphate, lithium salt, solution	13C	50 mg
120206100	dNTP-Set(GATC)	Set of 4 deoxyribonucleoside 5'-triphosphates, lithium salt, solution	13C	4x10mg
120206200	dNTP-Set(GATC)	Set of 4 deoxyribonucleoside 5'-triphosphates, lithium salt, solution	13C	4x50mg
<u>Deoxy-Nucleoside-Triphosphates 15N-labelled</u>				
120303601	dATP	Deoxyadenosine 5'-triphosphate lithium salt, solution	15N	10 mg
120303602	dCTP	Deoxycytidine 5'-triphosphate, lithium salt, solution	15N	10 mg
120303603	dGTP	Deoxyguanosine 5'-triphosphate, lithium salt, solution	15N	10 mg
120303604	dTTP	Thymidine 5'-triphosphate lithium salt, solution	15N	10 mg
120303801	dATP	Deoxyadenosine 5'-triphosphate lithium salt, solution	15N	50 mg
120303802	dCTP	Deoxycytidine 5'-triphosphate, lithium salt, solution	15N	50 mg
120303803	dGTP	Deoxyguanosine 5'-triphosphate, lithium salt, solution	15N	50 mg
120303804	dTTP	Thymidine 5'-triphosphate lithium salt, solution	15N	50 mg
120306100	d NTP-Set (GATC)	Set of 4 deoxyribonucleoside 5'-triphosphates, lithium salt, solution	15N	4x10mg
120306200	d NTP-Set (GATC)	Set of 4 deoxyribonucleoside 5'-triphosphates, lithium salt, solution	15N	4x50mg
<u>Deoxy-Nucleoside-Triphosphates 2H15N-labelled</u>				
120503601	dATP	Deoxyadenosine 5'-triphosphate, lithium salt, solution	2H,15N	10 mg
120503602	dCTP	Deoxycytidine 5'-triphosphate, lithium salt, solution	2H,15N	10 mg
120503603	dGTP	Deoxyguanosine 5'-triphosphate, lithium salt, solution	2H,15N	10 mg

Product Nr	Compound	Description	Isotope	Quantity
120503604	dTTP	Thymidine 5'-triphosphate, lithium salt, solution	2H,15N	10 mg
120503801	dATP	Deoxyadenosine 5'-triphosphate, lithium salt, solution	2H,15N	50 mg
120503802	dCTP	Deoxycytidine 5'-triphosphate, lithium salt, solution	2H,15N	50 mg
120503803	dGTP	Deoxyguanosine 5'-triphosphate, lithium salt, solution	2H,15N	50 mg
120503804	dTTP	Thymidine 5'-triphosphate, lithium salt, solution	2H,15N	50 mg
<u>Deoxy-Nucleoside-Triphosphates</u>				
<u>13C15N-labelled</u>				
120603601	dATP	Deoxyadenosine 5'-triphosphate, lithium salt, solution	13C,15N	10 mg
120603602	dCTP	Deoxycytidine 5'-triphosphate, lithium salt, solution	13C,15N	10 mg
120603603	dGTP	Deoxyguanosine 5'-triphosphate, lithium salt, solution	13C,15N	10 mg
120603604	dTTP	Thymidine 5'-triphosphate lithium salt, solution	13C,15N	10 mg
120603801	dATP	Deoxyadenosine 5'-triphosphate, lithium salt, solution	13C,15N	50 mg
120603802	dCTP	Deoxycytidine 5'-triphosphate, lithium salt, solution	13C,15N	50 mg
120603803	dGTP	Deoxyguanosine 5'-triphosphate, lithium salt, solution	13C,15N	50 mg
120603804	dTTP	Thymidine 5'-triphosphate, lithium salt, solution	13C,15N	50 mg
120606100	dNTP-Set (GATC)	Set of 4 deoxyribonucleoside 5'-triphosphates, lithium salt, solution	13C,15N	4x10mg
120606200	d NTP-Set (GATC)	Set of 4 deoxyribonucleoside 5'-triphosphates, lithium salt, solution	13C,15N	4x50mg
<u>Deoxy-Nucleoside-Triphosphates</u>				
<u>2H13C15N-labelled</u>				
120703601	dATP	Deoxyadenosine 5'-triphosphate, lithium salt, solution	2H,13C,15N	10 mg

Product Nr	Compound	Description	Isotope	Quantity
120703602	dCTP	Deoxycytidine 5'-triphosphate, lithium salt, solution	2H,13C,15N	10 mg
120703603	dGTP	Deoxyguanosine 5'-triphosphate, lithium salt, solution	2H,13C,15N	10 mg
120703604	dTTP	Thymidine 5'-triphosphate, lithium salt, solution	2H,13C,15N	10 mg
120703801	dATP	Deoxyadenosine 5'-triphosphate, lithium salt, solution	2H,13C,15N	50 mg
120703802	dCTP	Deoxycytidine 5'-triphosphate, lithium salt, solution	2H,13C,15N	50 mg
120703803	dGTP	Deoxyguanosine 5'-triphosphate, lithium salt, solution	2H,13C,15N	50 mg
120703804	dTTP	Thymidine 5'-triphosphate, lithium salt, solution	2H,13C,15N	50 mg

Ribo-Nucleoside-Triphosphates 2H-labelled

121103601	rATP	Adenosine 5'-triphosphate, lithium salt, solution	2H	10 mg
121103602	rCTP	Cytidine 5'-triphosphate, lithium salt, solution	2H	10 mg
121103603	rGTP	Guanosine 5'-triphosphate, lithium salt, solution	2H	10 mg
121103604	rUTP	Uridine 5'-triphosphate, lithium salt, solution	2H	10 mg
121103801	rATP	Adenosine 5'-triphosphate, lithium salt, solution	2H	50 mg
121103802	rCTP	Cytidine 5'-triphosphate, lithium salt, solution	2H	50 mg
121103803	rGTP	Guanosine 5'-triphosphate, lithium salt, solution	2H	50 mg
121103804	rUTP	Uridine 5'-triphosphate, lithium salt, solution	2H	50 mg
121106100	r NTP-Set (GAUC)	Set of 4 ribonucleoside 5'-triphosphates, lithium salt, solution	2H	4x10mg
121106200	r NTP-Set (GAUC)	Set of 4 ribonucleoside 5'-triphosphates, lithium salt, solution	2H	4x50mg

Ribo-Nucleoside-Triphosphates 13C-labelled

121203601	rATP	Adenosine 5'-triphosphate, lithium salt, solution	13C	10 mg
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Product Nr	Compound	Description	Isotope	Quantity
121203602	rCTP	Cytidine 5'-triphosphate, lithium salt, solution	13C	10 mg
121203603	rGTP	Guanosine 5'-triphosphate, lithium salt, solution	13C	10 mg
121203604	rUTP	Uridine 5'-triphosphate, lithium salt, solution	13C	10 mg
121203801	rATP	Adenosine 5'-triphosphate, lithium salt, solution	13C	50 mg
121203802	rCTP	Cytidine 5'-triphosphate, lithium salt, solution	13C	50 mg
121203803	rGTP	Guanosine 5'-triphosphate, lithium salt, solution	13C	50 mg
121203804	rUTP	Uridine 5'-triphosphate, lithium salt, solution	13C	50 mg
121206100	rNTP-Set(GAUC)	Set of 4 ribonucleoside 5'-triphosphates, lithium salt, solution	13C	4x10mg
121206200	rNTP-Set(GAUC)	Set of 4 ribonucleoside 5'-triphosphates, lithium salt, solution	13C	4x50mg

Ribo-Nucleoside-Triphosphates 15N-labelled

121303601	rATP	Adenosine 5'-triphosphate lithium salt, solution	15N	10 mg
121303602	rCTP	Cytidine 5'-triphosphate, lithium salt, solution	15N	10 mg
121303603	rGTP	Guanosine 5'-triphosphate, lithium salt, solution	15N	10 mg
121303604	rUTP	Uridine 5'-triphosphate, lithium salt, solution	15N	10 mg
121303605	rITP	Inosine 5'-triphosphate, lithium salt, solution	15N	10 mg
121303801	rATP	Adenosine 5'-triphosphate lithium salt, solution	15N	50 mg
121303802	rCTP	Cytidine 5'-triphosphate, lithium salt, solution	15N	50 mg
121303803	rGTP	Guanosine 5'-triphosphate, lithium salt, solution	15N	50 mg
121303804	rUTP	Uridine 5'-triphosphate, lithium salt, solution	15N	50 mg
121303805	rITP	Inosine 5'-triphosphate, lithium salt, solution	15N	50 mg
121306100	rNTP-Set (GAUC)	Set of 4 ribonucleoside 5'-triphosphates, lithium salt, solution	15N	4x10mg
121306200	rNTP-Set (GAUC)	Set of 4 ribonucleoside 5'-triphosphates, lithium salt, solution	15N	4x50mg

Product Nr	Compound	Description	Isotope	Quantity
<u>Ribo-Nucleoside-Triphosphates 2H15N-labelled</u>				
121503601	rATP	Adenosine 5'-triphosphate, lithium salt, solution	2H,15N	10 mg
121503602	rCTP	Cytidine 5'-triphosphate, lithium salt, solution	2H,15N	10 mg
121503603	rGTP	Guanosine 5'-triphosphate, lithium salt, solution	2H,15N	10 mg
121503604	rUTP	Uridine 5'-triphosphate, lithium salt, solution	2H,15N	10 mg
121503801	rATP	Adenosine 5'-triphosphate, lithium salt, solution	2H,15N	50 mg
121503802	rCTP	Cytidine 5'-triphosphate, lithium salt, solution	2H,15N	50 mg
121503803	rGTP	Guanosine 5'-triphosphate, lithium salt, solution	2H,15N	50 mg
121503804	rUTP	Uridine 5'-triphosphate, lithium salt, solution	2H,15N	50 mg
<u>Ribo-Nucleoside-Triphosphates 13C15N-labelled</u>				
121603601	rATP	Adenosine 5'-triphosphate, lithium salt, solution	13C,15N	10 mg
121603602	rCTP	Cytidine 5'-triphosphate, lithium salt, solution	13C,15N	10 mg
121603603	rGTP	Guanosine 5'-triphosphate, lithium salt, solution	13C,15N	10 mg
121603604	rUTP	Uridine 5'-triphosphate, lithium salt, solution	13C,15N	10 mg
121603605	rITP	Inosine 5'-triphosphate, lithium salt, solution	13C,15N	10 mg
121603801	rATP	Adenosine 5'-triphosphate, lithium salt, solution	13C,15N	50 mg
121603802	rCTP	Cytidine 5'-triphosphate, lithium salt, solution	13C,15N	50 mg
121603803	rGTP	Guanosine 5'-triphosphate, lithium salt, solution	13C,15N	50 mg
121603804	rUTP	Uridine 5'-triphosphate, lithium salt, solution	13C,15N	50 mg
121603805	rITP	Inosine 5'-triphosphate, lithium salt, solution	13C,15N	50 mg
121606100	r NTP-Set (GAUC)	Set of 4 ribonucleoside 5'-triphosphates, lithium salt, solution	13C,15N	4x10mg
121606200	r NTP-Set (GAUC)	Set of 4 ribonucleoside 5'-triphosphates, lithium salt, solution	13C,15N	4x50mg

Product Nr	Compound	Description	Isotope	Quantity
<u>Ribo-Nucleoside-Triphosphates</u>				
<u>2H13C15N-labelled</u>				
121703601	rATP	Adenosine 5'-triphosphate, lithium salt, solution	2H,13C,15N	10 mg
121703602	rCTP	Cytidine 5'-triphosphate, lithium salt, solution	2H,13C,15N	10 mg
121703603	rGTP	Guanosine 5'-triphosphate, lithium salt, solution	2H,13C,15N	10 mg
121703604	rUTP	Uridine 5'-triphosphate, lithium salt, solution	2H,13C,15N	10 mg
121703801	rATP	Adenosine 5'-triphosphate, lithium salt, solution	2H,13C,15N	50 mg
121703802	rCTP	Cytidine 5'-triphosphate, lithium salt, solution	2H,13C,15N	50 mg
121703803	rGTP	Guanosine 5'-triphosphate, lithium salt, solution	2H,13C,15N	50 mg
121703804	rUTP	Uridine 5'-triphosphate, lithium salt, solution	2H,13C,15N	50 mg
121706100	r NTP-Set (GAUC)	Set of 4 ribonucleoside 5'-triphosphates, solution	2H,13C,15N	4x10mg
121706200	r NTP-Set (GAUC)	Set of 4 ribonucleoside 5'-triphosphates, solution	2H,13C,15N	4x50mg

Nucleoside-Monophosphates (NMPs)

Deoxy-Nucleoside-Monophosphates 2H-labelled

122103601	dAMP	Deoxyadenosine 5'-monophosphate, lithium salt, solution	2H	10 mg
122103602	dCMP	Deoxycytidine 5'-monophosphate, lithium salt, solution	2H	10 mg
122103603	dGMP	Deoxyguanosine 5'-monophosphate, lithium salt, solution	2H	10 mg
122103604	dTMP	Thymidine 5'-monophosphate, lithium salt, solution	2H	10 mg
122103801	dAMP	Deoxyadenosine 5'-monophosphate, lithium salt, solution	2H	50 mg
122103802	dCMP	Deoxycytidine 5'-monophosphate, lithium salt, solution	2H	50 mg
122103803	dGMP	Deoxyguanosine 5'-monophosphate, lithium salt, solution	2H	50 mg

Product Nr	Compound	Description	Isotope	Quantity
122103804	dTMP	Thymidine 5'-monophosphate, lithium salt, solution	2H	50 mg
122106100	dNMP-Set(GATC)	Set of 4 deoxyribonucleoside 5'-monophosphates, lithium salt, solution	2H	4x10mg
122106200	dNMP-Set(GATC)	Set of 4 deoxyribonucleoside 5'-monophosphates, lithium salt, solution	2H	4x50mg

Deoxy-Nucleoside-Monophosphates 13C-labelled

122203601	dAMP	Deoxyadenosine 5'-monophosphate, lithium salt, solution	13C	10 mg
122203602	dCMP	Deoxycytidine 5'-monophosphate, lithium salt, solution	13C	10 mg
122203603	dGMP	Deoxyguanosine 5'-monophosphate, lithium salt, solution	13C	10 mg
122203604	dTMP	Thymidine 5'-monophosphate, lithium salt, solution	13C	10 mg
122203801	dAMP	Deoxyadenosine 5'-monophosphate, lithium salt, solution	13C	50 mg
122203802	dCMP	Deoxycytidine 5'-monophosphate, lithium salt, solution	13C	50 mg
122203803	dGMP	Deoxyguanosine 5'-monophosphate, lithium salt, solution	13C	50 mg
122203804	dTMP	Thymidine 5'-monophosphate, lithium salt, solution	13C	50 mg
122206100	dNMP-Set(GATC)	Set of 4 deoxyribonucleoside 5'-monophosphates, lithium salt, solution	13C	4x10mg
122206200	dNMP-Set(GATC)	Set of 4 deoxyribonucleoside 5'-monophosphates, lithium salt, solution	13C	4x50mg

Deoxy-Nucleoside-Monophosphates 15N-labelled

122303601	dAMP	Deoxyadenosine 5'-monophosphate lithium salt, solution	15N	10 mg
122303602	dCMP	Deoxycytidine 5'-monophosphate lithium salt, solution	15N	10 mg
122303603	dGMP	Deoxyguanosine 5'-monophosphate, lithium salt, solution	15N	10 mg

Product Nr	Compound	Description	Isotope	Quantity
122303604	dTMP	Thymidine 5'-monophosphate lithium salt, solution	15N	10 mg
122303801	dAMP	Deoxyadenosine 5'-monophosphate lithium salt, solution	15N	50 mg
122303802	dCMP	Deoxycytidine 5'-monophosphate lithium salt, solution	15N	50 mg
122303803	dGMP	Deoxyguanosine 5'-monophosphate, lithium salt, solution	15N	50 mg
122303804	dTMP	Thymidine 5' monophosphate lithium salt, solution	15N	50 mg
122306100	dNMP-Set(GATC)	Set of 4 deoxyribonucleoside 5'-monophosphates, lithium salt, solution	15N	4x10mg
122306200	dNMP-Set(GATC)	Set of 4 deoxyribonucleoside 5'-monophosphates, lithium salt, solution	15N	4x50mg

Deoxy-Nucleoside-Monophosphates
2H15N-labelled

122503601	dAMP	Deoxyadenosine 5'-monophosphate, lithium salt, solution	2H,15N	10 mg
122503602	dCMP	Deoxycytidine 5'-monophosphate, lithium salt, solution	2H,15N	10 mg
122503603	dGMP	Deoxyguanosine 5'-monophosphate, lithium salt, solution	2H,15N	10 mg
122503604	dTMP	Deoxythymidine 5'-monophosphate, lithium salt, solution	2H,15N	10 mg
122503801	dAMP	Deoxyadenosine 5'-monophosphate, lithium salt, solution	2H,15N	50 mg
122503802	dCMP	Deoxycytidine 5'-monophosphate, lithium salt, solution	2H,15N	50 mg
122503803	dGMP	Deoxyguanosine 5'-monophosphate, lithium salt, solution	2H,15N	50 mg
122503804	dTMP	Deoxythymidine 5'-monophosphate, lithium salt, solution	2H,15N	50 mg

Product Nr	Compound	Description	Isotope	Quantity
<u>Deoxy-Nucleoside-Monophosphates</u>				
<u>13C15N-labelled</u>				
122603601	dAMP	Deoxyadenosine 5'-monophosphate, lithium salt, solution	13C,15N	10 mg
122603602	dCMP	Deoxycytidine 5'-monophosphate, lithium salt, solution	13C,15N	10 mg
122603603	dGMP	Deoxyguanosine 5'-monophosphate, lithium salt, solution	13C,15N	10 mg
122603604	dTMP	Thymidine 5'-monophosphate, lithium salt, solution	13C,15N	10 mg
122603801	dAMP	Deoxyadenosine 5'-monophosphate, lithium salt, solution	13C,15N	50 mg
122603802	dCMP	Deoxycytidine 5'-monophosphate, lithium salt, solution	13C,15N	50 mg
122603803	dGMP	Deoxyguanosine 5'-monophosphate, lithium salt, solution	13C,15N	50 mg
122603804	dTMP	Thymidine 5'-monophosphate, lithium salt, solution, solution	13C,15N	50 mg
122606100	dNMP-Set(GATC)	Set of 4 deoxyribonucleoside 5'-monophosphates, lithium salt, solution	13C,15N	4x10mg
122606200	dNMP-Set(GATC)	Set of 4 deoxyribonucleoside 5'-monophosphates, lithium salt, solution	13C,15N	4x50mg
<u>Deoxy-Nucleoside-Monophosphates</u>				
<u>2H13C15N-labelled</u>				
122703601	dAMP	Deoxyadenosine 5'-monophosphate, lithium salt, solution	2H, 13C, 15N	10 mg
122703602	dCMP	Deoxycytidine 5'-monophosphate, lithium salt, solution	2H, 13C, 15N	10 mg
122703603	dGMP	Deoxyguanosine 5'-triphosphate, lithium salt, solution	2H, 13C, 15N	10 mg
122703604	dTMP	Thymidine 5'-monophosphate, lithium salt, solution	2H, 13C, 15N	10 mg
122703801	dAMP	Deoxyadenosine 5'-monophosphate, lithium salt, solution	2H, 13C, 15N	50 mg
122703802	dCMP	Deoxycytidine 5'-monophosphate, lithium salt, solution	2H, 13C, 15N	50 mg

Product Nr	Compound	Description	Isotope	Quantity
122703803	dGMP	Deoxyguanosine 5'-triphosphate, lithium salt, solution	2H, 13C, 15N	50 mg
122703804	dTMP	Thymidine 5'-monophosphate, lithium salt, solution	2H, 13C, 15N	50 mg
122706100	dNMP-Set(GATC)	Set of 4 deoxyribonucleoside 5'-monophosphates, lithium salt, solution	2H, 13C, 15N	4x10mg
122706200	dNMP-Set(GATC)	Set of 4 deoxyribonucleoside 5'-monophosphates, lithium salt, solution	2H, 13C, 15N	4x50 mg

Ribo-Nucleoside-Monophosphates 2H-labelled

123103601	rAMP	Adenosine 5'-monophosphate, lithium salt, solution	2H	10 mg
123103602	rCMP	Cytidine 5'-monophosphate, lithium salt, solution	2H	10 mg
123103603	rGMP	Guanosine 5'-monophosphate, lithium salt, solution	2H	10 mg
123103604	rUMP	Uridine 5'-monophosphate, lithium salt, solution	2H	10 mg
123103801	rAMP	Adenosine 5'-monophosphate, lithium salt, solution	2H	50 mg
123103802	rCMP	Cytidine 5'-monophosphate, lithium salt, solution	2H	50 mg
123103803	rGMP	Guanosine 5'-monophosphate, lithium salt, solution	2H	50 mg
123103804	rUMP	Uridine 5'-monophosphate, lithium salt, solution	2H	50 mg
123106100	rNMP-Set(GAUC)	Set of 4 ribonucleoside 5'-monophosphates, lithium salt, solution	2H	4x10mg
123106200	rNMP-Set(GAUC)	Set of 4 ribonucleoside 5'-monophosphates, lithium salt, solution	2H	4x50mg

Ribo-Nucleoside-Monophosphates 13C-labelled

123203601	rAMP	Adenosine 5'-monophosphate, lithium salt, solution	13C	10 mg
123203602	rCMP	Cytidine 5'-monophosphate, lithium salt, solution	13C	10 mg
123203603	rGMP	Guanosine 5'-monophosphate, lithium salt, solution	13C	10 mg

Product Nr	Compound	Description	Isotope	Quantity
123203604	rUMP	Uridine 5'-monophosphate, lithium salt, solution	13C	10 mg
123203801	rAMP	Adenosine 5'-monophosphate, lithium salt, solution	13C	50 mg
123203802	rCMP	Cytidine 5'-monophosphate, lithium salt, solution	13C	50 mg
123203803	rGMP	Guanosine 5'-monophosphate, lithium salt, solution	13C	50 mg
123203804	rUMP	Uridine 5'-monophosphate, lithium salt, solution	13C	50 mg
123206100	rNMP-Set(GAUC)	Set of 4 ribonucleoside 5'-monophosphates, lithium salt, solution	13C	4x10mg
123206200	rNMP-Set(GAUC)	Set of 4 ribonucleoside 5'-monophosphates, lithium salt, solution	13C	4x50mg

Ribo-Nucleoside-Monophosphates 15N-labelled

123303601	rAMP	Adenosine 5'-monophosphate lithium salt, solution	15N	10 mg
123303602	rCMP	Cytidine 5'-monophosphate, lithium salt, solution	15N	10 mg
123303603	rGMP	Guanosine 5'-monophosphate, lithium salt, solution	15N	10 mg
123303604	rUMP	Uridine 5'-monophosphate, lithium salt, solution	15N	10 mg
123303605	rIMP	Inosine 5'-monophosphate, lithium salt, solution	15N	10 mg
123303801	rAMP	Adenosine 5'-monophosphate lithium salt, solution	15N	50 mg
123303802	rCMP	Cytidine 5'-monophosphate, lithium salt, solution	15N	50 mg
123303803	rGMP	Guanosine 5'-monophosphate, lithium salt, solution	15N	50 mg
123303804	rUMP	Uridine 5'-monophosphate, lithium salt, solution	15N	50 mg
123303805	rIMP	Inosine 5'-monophosphate, lithium salt, solution	15N	50 mg
123306100	rNMP-Set(GAUC)	Set of 4 ribonucleoside 5'-monophosphates, lithium salt, solution	15N	4x10mg
123306200	rNMP-Set(GAUC)	Set of 4 ribonucleoside 5'-monophosphates, lithium salt, solution	15N	4x50mg

Product Nr	Compound	Description	Isotope	Quantity
<u>Ribo-Nucleoside-Monophosphates 2H15N-labelled</u>				
123503601	rAMP	Adenosine 5'-monophosphate, lithium salt, solution	2H,15N	10 mg
123503602	rCMP	Cytidine 5'-monophosphate, lithium salt, solution	2H,15N	10 mg
123503603	rGMP	Guanosine 5'-monophosphate, lithium salt, solution	2H,15N	10 mg
123503604	rUMP	Uridine 5'-monophosphate, lithium salt, solution	2H,15N	10 mg
123503801	rAMP	Adenosine 5'-monophosphate, lithium salt, solution	2H,15N	50 mg
123503802	rCMP	Cytidine 5'-monophosphate, lithium salt, solution	2H,15N	50 mg
123503803	rGMP	Guanosine 5'-monophosphate, lithium salt, solution	2H,15N	50 mg
123503804	rUMP	Uridine 5'-monophosphate, lithium salt, solution	2H,15N	50 mg
<u>Ribo-Nucleoside-Monophosphates 13C15N-labelled</u>				
123603601	rAMP	Adenosine 5'-monophosphate, lithium salt, solution	13C,15N	10 mg
123603602	rCMP	Cytidine 5'-monophosphate, lithium salt, solution	13C,15N	10 mg
123603603	rGMP	Guanosine 5'-monophosphate, lithium salt, solution	13C,15N	10 mg
123603604	rUMP	Uridine 5'-monophosphate, lithium salt, solution	13C,15N	10 mg
123603605	rIMP	Inosine 5'-monophosphate, lithium salt, solution	13C,15N	10 mg
123603801	rAMP	Adenosine 5'-monophosphate, lithium salt, solution	13C,15N	50 mg
123603802	rCMP	Cytidine 5'-monophosphate, lithium salt, solution	13C,15N	50 mg
123603803	rGMP	Guanosine 5'-monophosphate, lithium salt, solution	13C,15N	50 mg
123603804	rUMP	Uridine 5'-monophosphate, lithium salt, solution	13C,15N	50 mg
123603805	rIMP	Inosine 5'-monophosphate, lithium salt, solution	13C,15N	50 mg

Product Nr	Compound	Description	Isotope	Quantity
123606100	rNMP-Set(GAUC)	Set of 4 ribonucleoside 5'-monophosphates, lithium salt, solution	13C,15N	4x10mg
123606200	rNMP-Set(GAUC)	Set of 4 ribonucleoside 5'-monophosphates, lithium salt, solution	13C,15N	4x50mg
<u>Ribo-Nucleoside-Monophosphates</u>				
<u>2H13C15N-labelled</u>				
123703601	rAMP	Adenosine 5'-monophosphate, lithium salt, solution	2H,13C,15N	10 mg
123703602	rCMP	Cytidine 5'-monophosphate, lithium salt, solution	2H,13C,15N	10 mg
123703603	rGMP	Guanosine 5'-monophosphate, lithium salt, solution	2H,13C,15N	10 mg
123703604	rUMP	Uridine 5'-monophosphate, lithium salt, solution	2H,13C,15N	10 mg
123703801	rAMP	Adenosine 5'-monophosphate, lithium salt, solution	2H,13C,15N	50 mg
123703802	rCMP	Cytidine 5'-monophosphate, lithium salt, solution	2H,13C,15N	50 mg
123703803	rGMP	Guanosine 5'-monophosphate, lithium salt, solution	2H,13C,15N	50 mg
123703804	rUMP	Uridine 5'-monophosphate, lithium salt, solution	2H,13C,15N	50 mg
123706100	rNMP-Set(GAUC)	Set of 4 ribonucleoside 5'-monophosphates, lithium salt, solution	2H,13C,15N	4x10 mg
123706200	rNMP-Set(GAUC)	Set of 4 ribonucleoside 5'-monophosphates, lithium salt, solution	2H,13C,15N	4x50 mg

Nucleosides (Ns)

Deoxy-Nucleosides 2H-labelled

124103601	dAdo	Deoxyadenosine, powder	2H	10 mg
124103602	dCyd	Deoxycytidine, solution or powder	2H	10 mg
124103603	dGuo	Deoxyguanosine, powder	2H	10 mg
124103604	dThd	Thymidine, solution or powder	2H	10 mg
124103801	dAdo	Deoxyadenosine, powder	2H	50 mg
124103802	dCyd	Deoxycytidine, solution or powder	2H	50 mg

Product Nr	Compound	Description	Isotope	Quantity
124103803	dGuo	Deoxyguanosine, powder	2H	50 mg
124103804	dThd	Thymidine, solution or powder	2H	50 mg
124106100	dN-Set(GATC)	Set of 4 deoxyribonucleosides, solution or powder	2H	4x10mg
124106200	dN-Set(GATC)	Set of 4 deoxyribonucleosides, solution or powder	2H	4x50mg
<u>Deoxy-Nucleosides 13C-labelled</u>				
124203601	dAdo	Deoxyadenosine, powder	13C	10 mg
124203602	dCyd	Deoxycytidine, solution or powder	13C	10 mg
124203603	dGuo	Deoxyguanosine, powder	13C	10 mg
124203604	dThd	Thymidine, solution or powder	13C	10 mg
124203801	dAdo	Deoxyadenosine, powder	13C	50 mg
124203802	dCyd	Deoxycytidine, solution or powder	13C	50 mg
124203803	dGuo	Deoxyguanosine, powder	13C	50 mg
124203804	dThd	Thymidine, solution or powder	13C	50 mg
124206100	dN-Set(GATC)	Set of 4 deoxyribonucleosides, solution or powder	13C	4x10mg
124206200	dN-Set(GATC)	Set of 4 deoxyribonucleosides, solution or powder	13C	4x50mg
<u>Deoxy-Nucleosides 15N-labelled</u>				
124303601	dAdo	Deoxyadenosine, powder	15N	10 mg
124303602	dCyd	Deoxycytidine, solution or powder	15N	10 mg
124303603	dGuo	Deoxyguanosine, powder	15N	10 mg
124303604	dThd	Thymidine, solution or powder	15N	10 mg
124303801	dAdo	Deoxyadenosine, powder	15N	50 mg
124303802	dCyd	Deoxycytidine, solution or powder	15N	50 mg
124303803	dGuo	Deoxyguanosine, powder	15N	50 mg
124303804	dThd	Thymidine, solution or powder	15N	50 mg
124306100	dN-Set(GATC)	Set of 4 deoxyribonucleosides, solution or powder	15N	4x10mg

Product Nr	Compound	Description	Isotope	Quantity
124306200	dN-Set(GATC)	Set of 4 deoxyribonucleosides, solution or powder	15N	4x50mg
<u>Deoxy-Nucleosides 13C15N-labelled</u>				
124603601	dAdo	Deoxyadenosine, powder	13C,15N	10 mg
124603602	dCyd	Deoxycytidine, solution or powder	13C,15N	10 mg
124603603	dGuo	Deoxyguanosine, powder	13C,15N	10 mg
124603604	dThd	Thymidine, solution or powder	13C,15N	10 mg
124603801	dAdo	Deoxyadenosine, powder	13C,15N	50 mg
124603802	dCyd	Deoxycytidine, solution or powder	13C,15N	50 mg
124603803	dGuo	Deoxyguanosine, powder	13C,15N	50 mg
124603804	dThd	Thymidine, solution or powder	13C,15N	50 mg
124606100	dN-Set(GATC)	Set of 4 deoxyribonucleosides, solution or powder	13C,15N	4x10mg
124606200	dN-Set(GATC)	Set of 4 deoxyribonucleosides, solution or powder	13C,15N	4x50mg
<u>Ribo-Nucleosides 2H-labelled</u>				
125103601	rAdo	Adenosine, powder	2H	10 mg
125103602	rCyd	Cytidine, solution or powder	2H	10 mg
125103603	rGuo	Guanosine, powder	2H	10 mg
125103604	rUrd	Uridine, solution or powder	2H	10 mg
125103801	rAdo	Adenosine, powder	2H	50 mg
125103802	rCyd	Cytidine, solution or powder	2H	50 mg
125103803	rGuo	Guanosine, powder	2H	50 mg
125103804	rUrd	Uridine, solution or powder	2H	50 mg
125106100	rN-Set(GAUC)	Set of 4 ribonucleosides, solution or powder	2H	4x10mg
125106200	rN-Set(GAUC)	Set of 4 ribonucleosides, solution or powder	2H	4x50mg
<u>Ribo-Nucleosides 13C-labelled</u>				
125203601	rAdo	Adenosine, powder	13C	10 mg
125203602	rCyd	Cytidine, solution or powder	13C	10 mg

Product Nr	Compound	Description	Isotope	Quantity
125203603	rGuo	Guanosine, powder	13C	10 mg
125203604	rUrd	Uridine, solution or powder	13C	10 mg
125203801	rAdo	Adenosine, powder	13C	50 mg
125203802	rCyd	Cytidine, solution or powder	13C	50 mg
125203803	rGuo	Guanosine, powder	13C	50 mg
125203804	rUrd	Uridine, solution or powder	13C	50 mg
125206100	rN-Set(GAUC)	Set of 4 ribonucleosides, solution or powder	13C	4x10mg
125206200	rN-Set(GAUC)	Set of 4 ribonucleosides, solution or powder	13C	4x50mg

Ribo-Nucleosides 15N-labelled

125303601	rAdo	Adenosine, powder	15N	10 mg
125303602	rCyd	Cytidine, solution or powder	15N	10 mg
125303603	rGuo	Guanosine, powder	15N	10 mg
125303604	rUrd	Uridine, solution or powder	15N	10 mg
125303605	rIno	Inosine, powder	15N	10 mg
125303801	rAdo	Adenosine, powder	15N	50 mg
125303802	rCyd	Cytidine, solution or powder	15N	50 mg
125303803	rGuo	Guanosine, powder	15N	50 mg
125303804	rUrd	Uridine, solution or powder	15N	50 mg
125303805	rIno	Inosine, powder	15N	50 mg
125306100	rN-Set(GAUC)	Set of 4 ribonucleosides, solution or powder	15N	4x10mg
125306200	rN-Set(GAUC)	Set of 4 ribonucleosides, solution or powder	15N	4x50mg

Ribo-Nucleosides 13C15N-labelled

125603601	rAdo	Adenosine, powder	13C, 15N	10 mg
125603602	rCyd	Cytidine, solution or powder	13C, 15N	10 mg
125603603	rGuo	Guanosine, powder	13C, 15N	10 mg
125603604	rUrd	Uridine, solution or powder	13C, 15N	10 mg
125603605	rIno	Inosine, powder	13C, 15N	10 mg
125603801	rAdo	Adenosine, powder	13C, 15N	50 mg

Product Nr	Compound	Description	Isotope	Quantity
125603802	rCyd	Cytidine, solution or powder	13C,15N	50 mg
125603803	rGuo	Guanosine, powder	13C,15N	50 mg
125603804	rUrd	Uridine, solution or powder	13C,15N	50 mg
125603805	rIno	Inosine, powder	13C,15N	50 mg
125606100	rN-Set(GAUC)	Set of 4 ribonucleosides, solution or powder	13C,15N	4x10mg
125606200	rN-Set(GAUC)	Set of 4 ribonucleosides, solution or powder	13C,15N	4x50mg

Phosphoramidites (PAs)

Deoxy-Phosphoramidites 15N-labelled

126303601	DMT-dA(Bz)-CE	deoxyAdenosine Phosphoramidite (uniformly labeled), powder	15N	10 mg
126303602	DMT-dC(Ac)-CE	deoxyCytidine Phosphoramidite (uniformly labeled), powder	15N	10 mg
126303603	DMT-dG(dmf)-CE	deoxyGuanosine Phosphoramidite (uniformly labeled), powder	15N	10 mg
126303604	DMT-dT-CE	deoxyThymidine Phosphoramidite (uniformly labeled), powder	15N	10 mg
126303801	DMT-dA(Bz)-CE	deoxyAdenosine Phosphoramidite (uniformly labeled), powder	15N	50 mg
126303802	DMT-dC(Ac)-CE	deoxyCytidine Phosphoramidite (uniformly labeled), powder	15N	50 mg
126303803	DMT-dG(dmf)-CE	deoxyGuanosine Phosphoramidite (uniformly labeled), powder	15N	50 mg
126303804	DMT-dT-CE	deoxyThymidine Phosphoramidite (uniformly labeled), powder	15N	50 mg
126306100	dNPA-Set(GATC)	Set of 4 deoxyribonucleoside phosphoramidites, powder	15N	4x10mg
126306200	dNPA-Set(GATC)	Set of 4 deoxyribonucleoside phosphoramidites, powder	15N	4x50mg

Deoxy-Phosphoramidites 13C15N-labelled

126603601	DMT-dA(Bz)-CE	deoxyAdenosine Phosphoramidite (uniformly labeled), powder	13C,15N	10 mg
126603602	DMT-dC(Ac)-CE	deoxyCytidine Phosphoramidite (uniformly labeled), powder	13C,15N	10 mg

Product Nr	Compound	Description	Isotope	Quantity
126603603	DMT-dG(dmf)-CE	deoxyGuanosine Phosphoramidite (uniformly labeled), powder	13C,15N	10 mg
126603604	DMT-dT-CE	deoxyThymidine Phosphoramidite (uniformly labeled), powder	13C,15N	10 mg
126603801	DMT-dA(Bz)-CE	deoxyAdenosine Phosphoramidite (uniformly labeled), powder	13C,15N	50 mg
126603802	DMT-dC(Ac)-CE	deoxyCytidine Phosphoramidite (uniformly labeled), powder	13C,15N	50 mg
126603803	DMT-dG(dmf)-CE	deoxyGuanosine Phosphoramidite (uniformly labeled), powder	13C,15N	50 mg
126603804	DMT-dT-CE	deoxyThymidine Phosphoramidite (uniformly labeled), powder	13C,15N	50 mg
126606100	dNPA-Set(GATC)	Set of 4 deoxyribonucleoside phosphoramidites, powder	13C,15N	4x10mg
126606200	dNPA-Set(GATC)	Set of 4 deoxyribonucleoside phosphoramidites, powder	13C,15N	4x50mg

Ribo-Phosphoramidites 13C-labelled

127213601	DMT-TBS-rA(Ac)-CE	riboAdenosine Phosphoramidite (partially 13C8-labeled), powder	13C	10 mg
127213603	DMT-TBS-rG(Ac)-CE	riboGuanosine Phosphoramidite (partially 13C8-labeled), powder	13C	10 mg
127213801	DMT-TBS-rA(Ac)-CE	riboAdenosine Phosphoramidite (partially 13C8-labeled), powder	13C	50 mg
127213803	DMT-TBS-rG(Ac)-CE	riboGuanosine Phosphoramidite (partially 13C8-labeled), powder	13C	50 mg

Ribo-Phosphoramidites 15N-labelled

127313601	DMT-TBS-rA(Ac)-CE	riboAdenosine Phosphoramidite (partially 15N1-labeled), powder	15N	10 mg
127313602	DMT-TBS-rC(Ac)-CE	riboCytidine Phosphoramidite (partially 15N3-labeled), powder	15N	10 mg
127313603	DMT-TBS-rG(Ac)-CE	riboGuanosine Phosphoramidite (partially 15N1-labeled), powder	15N	10 mg
127313604	DMT-TBS-rU-CE	riboUridine Phosphoramidite (partially 15N3-labeled), powder	15N	10 mg
127313801	DMT-TBS-rA(Ac)-CE	riboAdenosine Phosphoramidite (partially 15N1-labeled), powder	15N	50 mg

Product Nr	Compound	Description	Isotope	Quantity
127313802	DMT-TBS-rC(Ac)-CE	riboCytidine Phosphoramidite (partially 15N3-labeled), powder	15N	50 mg
127313803	DMT-TBS-rG(Ac)-CE	riboGuanosine Phosphoramidite (partially 15N1-labeled), powder	15N	50 mg
127313804	DMT-TBS-rU-CE	riboUridine Phosphoramidite (partially 15N3-labeled), powder	15N	50 mg
127323602	DMT-TBS-rC(Ac)-CE	riboCytidine Phosphoramidite (partially 15N1,15N3-labeled), powder	15N	10 mg
127323604	DMT-TBS-rU-CE	riboUridine Phosphoramidite (partially 15N1,15N3-labeled), powder	15N	10 mg
127323802	DMT-TBS-rC(Ac)-CE	riboCytidine Phosphoramidite (partially 15N1,15N3-labeled), powder	15N	50 mg
127323804	DMT-TBS-rU-CE	riboUridine Phosphoramidite (partially 15N1,15N3-labeled), powder	15N	50 mg
127413602	DMT-TBS-rC(Ac)-CE	riboCytidine Phosphoramidite (partially 2H5,13C6-labeled), powder	2H,13C	10 mg
127413604	DMT-TBS-rU-CE	riboUridine Phosphoramidite (partially 2H5,13C6-labeled), powder	2H,13C	10 mg
127413802	DMT-TBS-rC(Ac)-CE	riboCytidine Phosphoramidite (partially 2H5,13C6-labeled), powder	2H,13C	50 mg
127413804	DMT-TBS-rU-CE	riboUridine Phosphoramidite (partially 2H5,13C6-labeled), powder	2H,13C	50 mg

Nucleoside-Diphosphates (NDPs)

Ribo-Nucleoside-Diphosphates 2H-labelled

129103601	rADP	Adenosine 5'-diphosphate, lithium salt, solution	2H	10 mg
129103602	rCDP	Cytidine 5'-diphosphate, lithium salt, solution	2H	10 mg
129103603	rGDP	Guanosine 5'-diphosphate, lithium salt, solution	2H	10 mg
129103604	rUDP	Uridine 5'-diphosphate, lithium salt, solution	2H	10 mg
129103801	rADP	Adenosine 5'-diphosphate, lithium salt, solution	2H	50 mg
129103802	rCDP	Cytidine 5'-diphosphate, lithium salt, solution	2H	50 mg
129103803	rGDP	Guanosine 5'-diphosphate, lithium salt, solution	2H	50 mg
129103804	rUDP	Uridine 5'-diphosphate, lithium salt, solution	2H	50 mg

Product Nr	Compound	Description	Isotope	Quantity
<u>Ribo-Nucleoside-Diphosphates 13C-labelled</u>				
129203601	rADP	Adenosine 5'-diphosphate, lithium salt, solution	13C	10 mg
129203602	rCDP	Cytidine 5'-diphosphate, lithium salt, solution	13C	10 mg
129203603	rGDP	Guanosine 5'-diphosphate, lithium salt, solution	13C	10 mg
129203604	rUDP	Uridine 5'-diphosphate, lithium salt, solution	13C	10 mg
129203801	rADP	Adenosine 5'-diphosphate, lithium salt, solution	13C	50 mg
129203802	rCDP	Cytidine 5'-diphosphate, lithium salt, solution	13C	50 mg
129203803	rGDP	Guanosine 5'-diphosphate, lithium salt, solution	13C	50 mg
129203804	rUDP	Uridine 5'-diphosphate, lithium salt, solution	13C	50 mg
<u>Ribo-Nucleoside-Diphosphates 15N-labelled</u>				
129303601	rADP	Adenosine 5'-diphosphate, lithium salt, solution	15N	10 mg
129303602	rCDP	Cytidine 5'-diphosphate, lithium salt, solution	15N	10 mg
129303603	rGDP	Guanosine 5'-diphosphate, lithium salt, solution	15N	10 mg
129303604	rUDP	Uridine 5'-diphosphate, lithium salt, solution	15N	10 mg
129303801	rADP	Adenosine 5'-diphosphate, lithium salt, solution	15N	50 mg
129303802	rCDP	Cytidine 5'-diphosphate, lithium salt, solution	15N	50 mg
129303803	rGDP	Guanosine 5'-diphosphate, lithium salt, solution	15N	50 mg
129303804	rUDP	Uridine 5'-diphosphate, lithium salt, solution	15N	50 mg
<u>Ribo-Nucleoside-Diphosphates 13C15N-labelled</u>				
129603601	rADP	Adenosine 5'-diphosphate, lithium salt, solution	13C,15N	10 mg
129603602	rCDP	Cytidine 5'-diphosphate, lithium salt, solution	13C,15N	10 mg
129603603	rGDP	Guanosine 5'-diphosphate, lithium salt, solution	13C,15N	10 mg
129603604	rUDP	Uridine 5'-diphosphate, lithium salt, solution	13C,15N	10 mg

Product Nr	Compound	Description	Isotope	Quantity
129603801	rADP	Adenosine 5'-diphosphate, lithium salt, solution	13C,15N	50 mg
129603802	rCDP	Cytidine 5'-diphosphate, lithium salt, solution	13C,15N	50 mg
129603803	rGDP	Guanosine 5'-diphosphate, lithium salt, solution	13C,15N	50 mg
129603804	rUDP	Uridine 5'-diphosphate, lithium salt, solution	13C,15N	50 mg
<u>Ribo-Phosphoramidites 2H13C-labelled</u>				
127603601	DMT-TBDMS-rA(Ac)-C	riboAdenosine Phosphoramidite (uniformly labeled), powder	13C,15N	10 mg
127603603	DMT-TBDMS-rG(Ac)-C	riboGuanosine Phosphoramidite (uniformly labeled), powder	13C,15N	10 mg
127603801	DMT-TBDMS-rA(Ac)-C	riboAdenosine Phosphoramidite (uniformly labeled), powder	13C,15N	50 mg
127603803	DMT-TBDMS-rG(Ac)-C	riboGuanosine Phosphoramidite (uniformly labeled), powder	13C,15N	50 mg