

BIOLOG価格表

メカコード	品名	容量	希望納入価格(円)
A001-500	Adenosine-3',5'-cyclic monophosphate ( cAMP ), sodium salt	500 μ mol	18,000
A001-2500		5x500 μ mol	60,000
A001-500H	Adenosine-3',5'-cyclic monophosphate ( cAMP ), free acid form	500mg	17,000
A001-2500H		5x500mg	60,000
A002-05S	Adenosine-3',5'-cyclic monophosphorothioate, Rp-isomer ( Rp-cAMPS ), high purity grade, sodium salt	5 μ mol	70,000
A002-25S		5x5 μ mol	246,000
A002-05T	Adenosine-3',5'-cyclic monophosphorothioate, Rp-isomer ( Rp-cAMPS ), economy grade, triethyl ammonium salt	5 μ mol	52,000
A002-25T		5x5 μ mol	205,000
A003-10S	Adenosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-cAMPS ), high purity grade, sodium salt	10 μ mol	77,000
A003-50S		5x10 μ mol	328,000
A003-10T	Adenosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-cAMPS ), triethyl ammonium salt	10 μ mol	66,000
A003-50T		5x10 μ mol	282,000
A005-50	Adenosine-5'-O-monophosphorothioate ( 5'-AMPS ), sodium salt	50 μ mol	38,000
A005-250		5x50 μ mol	162,000
A006-05	Adenosine-2',3'-cyclic monophosphorothioate, Rp- / endo isomer ( Rp-2',3'-cAMPS ), sodium salt	5 μ mol	56,000
A006-25		5x5 μ mol	238,000
A007-06	8-(2-Aminoethylamino)adenosine-3',5'-cyclic monophosphorothioate, Rp-isomer, immobilized on agarose ( Rp-8-AEA-cAMPS-Agarose )	0.6ml	60,000
A007-25		2.5ml	180,000
A007-60		6ml	360,000
A008-06	8-(2-Aminoethylamino)adenosine-3',5'-cyclic monophosphorothioate, Sp-isomer, immobilized on agarose ( Sp-8-AEA-cAMPS-Agarose )	0.6ml	52,000
A008-25		2.5ml	160,000
A008-60		6ml	312,000
A009-06	8-(2-Aminoethylthio)guanosine-3',5'-cyclic monophosphorothioate, Rp-isomer, immobilized on agarose ( Rp-8-AET-cGMPS-Agarose )	0.6ml	62,000
A009-25		2.5ml	186,000
A009-60		6ml	372,000
A010-06	8-(2-Aminoethylthio)guanosine-3',5'-cyclic monophosphorothioate, Sp-isomer, immobilized on agarose ( Sp-8-AET-cGMPS-Agarose )	0.6ml	54,000
A010-25		2.5ml	162,000
A010-60		6ml	324,000
A011-10	8-(6-Aminohexylamino)adenosine-3',5'-cyclic monophosphate ( 8-AHA-cAMP ), free acid	10 μ mol	20,000
A011-50		5x10 μ mol	85,000
A012-06	8-(6-Aminohexylamino)adenosine-3',5'-cyclic monophosphorothioate, Rp-isomer, immobilized on agarose ( Rp-8-AHA-cAMPS-Agarose )	0.6ml	60,000
A012-25		2.5ml	180,000
A012-60		6ml	360,000
A013-06	8-(6-Aminohexylamino)adenosine-3',5'-cyclic monophosphorothioate, Sp-isomer, immobilized on agarose gel ( Sp-8-AHA-cAMPS-Agarose )	0.6ml	52,000
A013-25		2.5ml	160,000
A013-60		6ml	312,000
A014-10	8-Azidoadenosine-3',5'-cyclic monophosphate ( 8-N3-cAMP ), sodium salt	10 μ mol	19,000
A014-50		5x10 μ mol	80,000
A015-05	2-Aza-1, N6-ethenoadenosine-3',5'-cyclic monophosphate ( 2-Aza- -cAMP ), sodium salt	5 μ mol	38,000
A015-25		5x5 μ mol	163,000
A016-05	8-(2-Aminoethylamino)adenosine-3',5'-cyclic monophosphate ( 8-AEA-cAMP ), free acid	5 μ mol	18,000
A016-25		5x5 μ mol	75,000
A017-05	8-(4-Aminobutylamino)adenosine-3',5'-cyclic monophosphate ( 8-ABA-cAMP ), free acid	5 μ mol	18,000
A017-25		5x5 μ mol	75,000
A019-06	8-(2-Aminoethylthio)guanosine-3',5'-cyclic monophosphate, immobilized on agarose ( 8-AET-cGMP-Agarose )	0.6ml	39,000
A019-25		2.5ml	118,000
A019-60		6ml	235,000
A020-06	8-(2-Aminoethylamino)adenosine-3',5'-cyclic monophosphate, immobilized on agarose ( 8-AEA-cAMP-Agarose )	0.6ml	24,000
A020-25		2.5ml	72,000
A020-60		6ml	140,000
A021-10	5'-Amino-5'-deoxyadenosine ( 5'-NH2-Ado )	10 μ mol	33,000
A021-50		5x10 μ mol	116,000
A022-01	Adenosine-3',5'-cyclic monophosphate, acetoxymethyl ester ( cAMP-AM )	1 μ mol	29,000
A022-05		5x1 μ mol	124,000
A023-05	Adenosine-1-N-oxid-3',5'-cyclic monophosphate, sodium salt	5 μ mol	34,000
A023-25		5x5 μ mol	146,000
A024-05	Adenosine-2', 3'-cyclic monophosphorothioate, Sp- / exo isomer ( Sp-2',3'-cAMPS ), sodium salt	5 μ mol	56,000
A024-25		5x5 μ mol	238,000
A026-05	N6-(4-Aminobutyl)adenosine-5'-O-diphosphate ( 6-AB-ADP ), sodium salt	5 μ mol	77,000
A026-25		5x5 μ mol	327,000
A027-05	2-Aminopurine riboside-3',5'-monophosphate ( 2-NH2-cPuMP ), sodium salt	5 μ mol	28,000
A027-25		5x5 μ mol	117,000
A028-06	8-(6-Aminohexylamino)adenosine-3',5'-cyclic monophosphate, immobilized on agarose gel ( 8-AHA-cAMP Agarose )	0.6ml	24,000
A028-25		2.5ml	72,000
A028-60		6ml	140,000
A029-05	8-(2-Aminoethylthio)guanosine-3',5'-cyclic monophosphate ( 8-AET-cGMP ), free acid	5 μ mol	33,000
A029-25		5x5 μ mol	140,000
A031-05	N6-(6-Aminohexyl)adenosine-3',5'-cyclic monophosphate ( 6-AH-cAMP ), free acid	5 μ mol	30,000
A031-25		5x5 μ mol	128,000
A032-05	8-(2-Aminophenylthio)guanosine-3',5'-cyclic monophosphate ( 8-APT-cGMP ), sodium salt	5 μ mol	37,000
A032-25		5x5 μ mol	149,000
A033-05	8-(8-Amino-3, 6-dioxaoctylamino)adenosine-3',5'-cyclic monophosphate ( 8-ADOA-cAMP ), free acid	5 μ mol	22,000
A033-25		5x5 μ mol	92,000
A035-01	Adenosine-3',5'-monophosphorothioate acetoxymethyl ester, Sp-isomer ( Sp-cAMPS-AM )	1 μ mol	37,000
A035-05		5x1 μ mol	158,000
A036-06	N6-(6-Aminohexyl)adenosine-3',5'-cyclic monophosphate, immobilized on agarose gel ( 6-AH-cAMP Agarose )	0.6ml	36,000
A036-25		2.5ml	108,000
A036-60		6ml	216,000
A037-05	Adenosine-5'-O-(1-thiodiphosphate), Rp-isomer ( Rp-ADP- -S ), sodium salt	5 μ mol	66,000
A037-25		5x5 μ mol	282,000
A038-05	Adenosine-5'-O-(1-thiodiphosphate), Sp-isomer ( Sp-ADP- -S ), sodium salt	5 μ mol	66,000
A038-25		5x5 μ mol	282,000

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A039-05	Adenosine-5'-O-(1-thiotriphosphate), Rp-isomer ( Rp-ATP- -S ), sodium salt	5 µ mol	47,000
A039-25		5x5 µ mol	200,000
A040-05	Adenosine-5'-O-(1-thiotriphosphate), Sp-isomer ( Sp-ATP- -S ), sodium salt	5 µ mol	47,000
A040-25		5x5 µ mol	200,000
A041-05	N1-Aminoguanosine-3',5'-cyclic monophosphate ( 1-NH2-cGMP ), sodium salt	5 µ mol	22,000
A041-25		5x5 µ mol	94,000
A043-05	8-Azidoadenosine-5'-O-triphosphate ( 8-N3-ATP ), sodium salt	5 µ mol	42,000
A043-25		5x5 µ mol	145,000
A044-05	8-Azidoadenosine-5'-O-diphosphate ( 8-N3-ADP ), sodium salt	5 µ mol	35,000
A044-25		5x5 µ mol	150,000
A045-100	8-Azidoadenosine ( 8-N3-Ado )	100 µ mol	29,000
A045-500		5x100 µ mol	122,000
A046-05	2'-(6-Aminohexylcarbamoyl)adenosine-3',5'-cyclic monophosphate ( 2'-AHC-cAMP ), free acid	5 µ mol	26,000
A046-25		5x5 µ mol	107,000
A048-05	2'-(6-Aminohexylcarbamoyl)guanosine-3',5'-cyclic monophosphate ( 2'-AHC-cGMP ), free acid	5 µ mol	32,000
A048-25		5x5 µ mol	136,000
A050-06	2'-(6-Aminohexylcarbamoyl)adenosine-3',5'-cyclic monophosphorothioate, Sp-isomer, immobilized on agarose gel ( Sp-2'-AHC-cAMPS-Agarose )	0.6ml	44,000
A050-25		2.5ml	136,000
A050-60		6ml	264,000
A051-06	2'-(6-Aminohexylcarbamoyl)guanosine-3',5'-cyclic monophosphorothioate, Rp-isomer, immobilized on agarose gel ( Rp-2'-AHC-cGMPS-Agarose )	0.6ml	57,000
A051-25		2.5ml	172,000
A051-60		6ml	343,000
A052-06	2'-(6-Aminohexylcarbamoyl)guanosine-3',5'-cyclic monophosphorothioate, Sp-isomer, immobilized on agarose gel ( Sp-2'-AHC-cGMPS-Agarose )	0.6ml	50,000
A052-25		2.5ml	149,000
A052-60		6ml	298,000
A053-05	2-(6-Aminohexylamino)adenosine-3',5'-cyclic monophosphate ( 2-AHA-cAMP ), free acid	5 µ mol	50,000
A053-25		5x5 µ mol	212,000
A054-06	2-(6-Aminohexylamino)adenosine-3',5'-cyclic monophosphate, immobilized on agarose ( 2-AHA-cAMP-Agarose )	0.6ml	60,000
A054-25		2.5ml	180,000
A054-60		6ml	360,000
A055-05	N2-(6-Aminohexyl)guanosine-3',5'-cyclic monophosphate ( 2-AH-cGMP ), free acid	5 µ mol	42,000
A055-25		5x5 µ mol	177,000
A056-06	N2-(6-Aminohexyl)guanosine-3',5'-cyclic monophosphate, immobilized on agarose ( 2-AH-cGMP-Agarose )	0.6ml	60,000
A056-25		2.5ml	180,000
A056-60		6ml	360,000
A057-06	8-(6-Aminohexylamino)-2'-O-methyladenosine-3',5'-cyclic monophosphate, immobilized on agarose ( 8-AHA-2'-O-Me-cAMP-Agarose )	0.6ml	60,000
A057-25		2.5ml	180,000
A057-60		6ml	360,000
A058-06	2'-(6-Aminohexylcarbamoyl)adenosine-3',5'-cyclic monophosphate, immobilized on agarose ( 2'-AHC-cAMP-Agarose )	0.6ml	24,000
A058-25		2.5ml	72,000
A058-60		6ml	140,000
A059-06	2'-(6-Aminohexylcarbamoyl)guanosine-3',5'-cyclic monophosphate, immobilized on agarose ( 2'-AHC-cGMP-Agarose )	0.6ml	27,000
A059-25		2.5ml	80,000
A059-60		6ml	161,000
A060-05	Adenosine-5'-O-(3-thiotriphosphate) ( ATP- -S ), Free Acid	5 µ mol	42,000
A060-25		5x5 µ mol	145,000
A061-10	Adenosine-5'-O-phosphosulfate ( APS ), sodium salt	10 µ mol	30,000
A061-50		5x10 µ mol	128,000
A063-10	3'-Amino-3'-deoxyadenosine ( 3'-AdA )	10 µ mol	50,000
A063-50		5x10 µ mol	211,000
A064-10	3'-Amino-3'-deoxyguanosine ( 3'-AdG )	10 µ mol	50,000
A064-50		5x10 µ mol	211,000
A065-01	Adenosine-3',5'-cyclic monophosphate, benzyl ester ( cAMP-Bn )	1 µ mol	33,000
A065-05		5x1 µ mol	133,000
A066-05	2'-(6-Aminohexylcarbamoyl)adenosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-2'-AHC-cAMPS ), free acid	5 µ mol	56,000
A066-25		5x5 µ mol	238,000
A067-05	2'-(6-Aminohexylcarbamoyl)guanosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-2'-AHC-cGMPS ), free acid	5 µ mol	56,000
A067-25		5x5 µ mol	238,000
A068-05	2-(6-Aminohexylamino)adenosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-2-AHA-cAMPS ), free acid	5 µ mol	100,000
A068-25		5x5 µ mol	375,000
A069-06	2-(6-Aminohexylamino)adenosine-3',5'-cyclic monophosphorothioate, Sp-isomer, immobilized to agarose gel ( Sp-2-AHA-cAMPS-Agarose )	0.6ml	76,000
A069-25		2.5ml	228,000
A069-60		6.0ml	456,000
A070-05	Adenosine-5'-O-( , -methylene)diphosphate) ( AMP-CP / AOPCP ), sodium salt	5 µ mol	21,000
A070-25		5x5 µ mol	70,000
A071-05	8-(6-Aminohexylamino)adenosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-8-AHA-cAMPS ), free acid	5 µ mol	48,000
A071-25		5x5 µ mol	204,000
A072-05	2'-/3'-O-(2-Aminoethylcarbamoyl)adenosine-5'-O-triphosphate ( 2'-/3'-AEC-ATP / EDA-ATP ), sodium salt	5 µ mol	60,000
A072-25		5x5 µ mol	255,000
A074-05	N6-(4-Aminobutyl)adenosine-5'-O-triphosphate ( 6-AB-ATP ), sodium salt	5 µ mol	62,000
A074-25		5x5 µ mol	264,000
A075-05	2'-O-(2-Aminoethylcarbamoyl)guanosine-3',5'-cyclic monophosphate ( 2'-AEC-cGMP ), free acid	5 µ mol	32,000
A075-25		5x5 µ mol	136,000
A076-05	Arabinoadenosine-3',5'-cyclic monophosphate ( ara-cAMP ), sodium salt	5 µ mol	40,000
A076-25		5x5 µ mol	170,000
A077-01	8-Azido-1, N6-ethenoadenosine-3',5'-cyclic monophosphate ( 8-N3- -cAMP ), sodium salt	1 µ mol	60,000
A077-05		5x1 µ mol	255,000
A084-05	2-Amino-6-chloropurine riboside-5'-O-monophosphate ( 2-NH2-6-Cl-5'-PuMP ), sodium salt	5 µ mol	60,000
A084-25		5x5 µ mol	255,000
A085-05	8-(6-Aminohexylamino)adenosine-3',5'-cyclic monophosphorothioate, Rp-isomer ( Rp-8-AHA-cAMPS ), free acid	5 µ mol	88,000
A085-25		5x5 µ mol	352,000
A086-10	2-Aza-1, N6-ethenoadenosine ( 2-Aza- -Ado )	10 µ mol	28,000
A086-50		5x10 µ mol	119,000

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A087-06	2-(2-Aminoethylamino)adenosine-3',5'-cyclic monophosphorothioate, Sp-isomer, immobilized on agarose gel ( Sp-2-AEA-cAMPS-Agarose )	0.6ml	100,000
A087-25		2.5ml	300,000
A087-60		6ml	600,000
A088-05	2'-Amino-2'-deoxyadenosine-3',5'-cyclic monophosphate ( 2'-NH <sub>2</sub> -cAMP ), sodium salt	5 μ mol	48,000
A088-25		5x5 μ mol	204,000
A089-05	N6-(6-Aminoethyl)adenosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-6-AH-cAMPS ), free acid	5 μ mol	59,000
A089-25		5x5 μ mol	252,000
A092-05	N6-(2-Aminoethyl)adenosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-6-AE-cAMPS ), free acid	5 μ mol	59,000
A092-25		5x5 μ mol	252,000
A093-05	2-(2-Aminoethylamino)adenosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-2-AEA-cAMPS ), free acid	5 μ mol	100,000
A093-25		5x5 μ mol	375,000
A094-05	8-(2-Aminoethylamino)adenosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-8-AEA-cAMPS ), free acid	5 μ mol	48,000
A094-25		5x5 μ mol	204,000
A095-05	2'-O-(2-Aminoethylcarbamoyl)adenosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-2'-AEC-cAMPS / Sp-2'-EDA-cAMPS ), free acid	5 μ mol	56,000
A095-25		5x5 μ mol	238,000
A096-05	N6-(2-Aminoethyl)adenosine-3',5'-cyclic monophosphate ( 6-AE-cAMP ), free acid	5 μ mol	30,000
A096-25		5x5 μ mol	128,000
A097-05	2-(2-Aminoethylamino)adenosine-3',5'-cyclic monophosphate ( 2-AEA-cAMP ), free acid	5 μ mol	50,000
A097-25		5x5 μ mol	212,000
A098-05	2'-O-(2-Aminoethylcarbamoyl)adenosine-3',5'-cyclic monophosphate ( 2'-AEC-cAMP / 2'-EDA-cAMP ), free acid	5 μ mol	26,000
A098-25		5x5 μ mol	107,000
A099-05	8-(6-Aminoethylamino)-2'-O-methyladenosine-3',5'-cyclic monophosphate ( 8-AHA-2'-O-Me-cAMP ), free acid	5 μ mol	60,000
A099-25		5x5 μ mol	255,000
A100-001	8-Azido-N6-(2-[DY-547]-aminoethyl)adenosine-3',5'-cyclic monophosphate ( 8-N3-6-[DY-547]-AE-cAMP ), sodium salt	0.1 μ mol	80,000
A100-005		5x0.1 μ mol	340,000
A101-01	N6-(2-Aminoethyl)-8-azidoadenosine-3',5'-cyclic monophosphate ( 6-AE-8-N3-cAMP ), free acid	1 μ mol	28,000
A101-05		5x1 μ mol	119,000
A102-01	beta-(4-Azidophenyl)-1, N2-etheno-8-bromoguanosine-3',5'-cyclic monophosphate ( 4-N3-PET-8-Br-cGMP ), sodium salt	1 μ mol	56,000
A102-05		5x1 μ mol	238,000
A103-10	5-Aminoimidazole-4-carboxamide-1-β-D-ribofuranoside ( AICAR / Acadesine / Z-riboside )	10 μ mol	16,000
A103-50		5x10 μ mol	52,000
A104-10	2'-Amino-2'-deoxyadenosine ( 2'-AdA )	10 μ mol	16,000
A104-50		5x10 μ mol	68,000
A105-10	5-Aminoimidazole-4-carboxamide-1-β-D-ribofuranoside-5'-O-monophosphate ( AICAR-5'-MP / ZMP ), Sodium Salt	10 μ mol	20,000
A105-50		5x10 μ mol	86,000
A106-05	2'-Amino-2'-deoxyadenosine-5'-O-diphosphate ( 2'-NH <sub>2</sub> -ADP ), sodium salt	5 μ mol	60,000
A106-25		5x5 μ mol	255,000
A107-05	3'-Amino-3'-deoxyadenosine-5'-O-diphosphate ( 3'-NH <sub>2</sub> -ADP ), sodium salt	5 μ mol	60,000
A107-25		5x5 μ mol	255,000
A108-06	N6-(6-Aminoethyl)adenosine-3',5'-cyclic monophosphorothioate, Sp-isomer, immobilized on agarose gel ( Sp-6-AH-cAMPS-Agarose )	0.6ml	64,000
A108-25		2.5ml	192,000
A108-60		6ml	384,000
A109-06	N6-(2-Aminoethyl)adenosine-3',5'-cyclic monophosphorothioate, Sp-isomer, immobilized on agarose gel ( Sp-6-AE-cAMPS-Agarose )	0.6ml	64,000
A109-25		2.5ml	192,000
A109-60		6ml	384,000
A110-06	2-(2-Aminoethylamino)adenosine-3',5'-cyclic monophosphate, immobilized on agarose gel ( 2-AEA-cAMP-Agarose )	0.6ml	60,000
A110-25		2.5ml	180,000
A110-60		6ml	360,000
A111-06	N6-(2-Aminoethyl)adenosine-3',5'-cyclic monophosphate, immobilized on agarose gel ( 6-AE-cAMP-Agarose )	0.6ml	36,000
A111-25		2.5ml	108,000
A111-60		6ml	216,000
A112-06	2'-O-(6-Aminoethylcarbamoyl)adenosine-3',5'-cyclic monophosphate, immobilized on agarose gel ( 2'-AEC-cAMP-Agarose )	0.6ml	20,000
A112-25		2.5ml	60,000
A112-60		6ml	120,000
A113-05	2'-Amino-2'-deoxyadenosine-5'-O-triphosphate ( 2'-NH <sub>2</sub> -ATP ), sodium salt	5 μ mol	100,000
A113-25		5x5 μ mol	425,000
A114-05	3'-Amino-3'-deoxyadenosine-5'-O-triphosphate ( 3'-NH <sub>2</sub> -ATP ), sodium salt	5 μ mol	100,000
A114-25		5x5 μ mol	425,000
A115-05	8-Aminoadenosine-5'-O-triphosphate ( 8-NH <sub>2</sub> -ATP ), sodium salt	5 μ mol	84,000
A115-25		5x5 μ mol	357,000
A116-05	5-(3-Aminoallyl)-2'-deoxyuridine-5'-O-triphosphate ( AA-dUTP ), sodium salt	5 μ mol	70,000
A116-25		5x5 μ mol	298,000
A117-05	5-(3-Aminoallyl)uridine-5'-O-triphosphate ( AA-UTP ), sodium salt	5 μ mol	36,000
A117-25		5x5 μ mol	153,000
A118-05	2'-/3'-O-(2-Aminoethylcarbamoyl)adenosine-5'-O-diphosphate ( 2'-/3'-AEC-ADP / EDA-ADP ), sodium salt	5 μ mol	56,000
A118-25		5x5 μ mol	238,000
A119-05	2'-O-(2-Aminoethylcarbamoyl)adenosine-3',5'-cyclic monophosphorothioate, Rp-isomer ( Rp-2'-AEC-cAMPS / Rp-2'-EDA-cAMPS )	5 μ mol	72,000
A119-25		5x5 μ mol	306,000
A120-05	2'-O-(6-Aminoethylcarbamoyl)adenosine-3',5'-cyclic monophosphorothioate, Rp-isomer ( Rp-2'-AHC-cAMPS )	5 μ mol	72,000
A120-25		5x5 μ mol	306,000
A121-05	Adenosine-5'-O-(2-thiodiphosphate) ( ADP <sup>-S</sup> ), sodium salt	5 μ mol	40,000
A121-25		5x5 μ mol	82,000
A122-06	2'-O-(6-Aminoethylcarbamoyl)adenosine-3',5'-cyclic monophosphorothioate, Sp-isomer, immobilized on agarose gel ( Sp-2'-AHC-cAMPS-Agarose )	0.6ml	44,000
A122-25		2.5ml	136,000
A122-60		6ml	264,000
A123-05	2'-O-(6-Aminoethylcarbamoyl)guanosine-3',5'-cyclic monophosphorothioate, Rp-isomer ( Rp-2'-AHC-cGMPS ), free acid	5 μ mol	72,000
A123-25	2'-O-(6-Aminoethylcarbamoyl)guanosine-3',5'-cyclic monophosphorothioate, Rp-isomer ( Rp-2'-AHC-cGMPS ), free acid	5x5 μ mol	306,000
A124-05	2-Aminopurine riboside-5'-O-triphosphate ( 2-NH <sub>2</sub> -PuTP ), sodium salt	5 μ mol	60,000
A124-25		5x5 μ mol	255,000
A127-001	8-Azido-N6-(6-[biotinyl]aminoethyl)adenosine-3',5'-cyclic monophosphate ( 8-N3-6-[Biotin]-AE-cAMP ), sodium salt	0.1 μ mol	56,000
A127-005		5x0.1 μ mol	238,000

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B001-05	8-Bromoadenosine-3',5'-cyclic monophosphorothioate, Rp-isomer ( Rp-8-Br-cAMPS ), sodium salt	5 µ mol	74,000
B001-25		5x5 µ mol	261,000
B002-05	8-Bromoadenosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-8-Br-cAMPS ), sodium salt	5 µ mol	34,000
B002-25		5x5 µ mol	119,000
B004-50	8-Bromoguanosine-3',5'-cyclic monophosphate ( 8-Br-cGMP ), fluorescence grade, Sodium Salt	50 µ mol	18,000
B004-250		5x50 µ mol	76,000
B004-50E	8-Bromoguanosine-3',5'-cyclic monophosphate ( 8-Br-cGMP ), economy grade, Sodium Salt	50mg	25,000
B004-250E		5x50mg	104,000
B005-05	8-Bromoguanosine-3',5'-cyclic monophosphorothioate, Rp-isomer ( Rp-8-Br-cGMPS ), sodium salt	5 µ mol	73,000
B005-25		5x5 µ mol	260,000
B006-10	8-Bromoguanosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-8-Br-cGMPS ), sodium salt	10 µ mol	32,000
B006-50		5x10 µ mol	120,000
B007-100	8-Bromoadenosine-3',5'-cyclic monophosphate ( 8-Br-cAMP ), fluorescence grade, Sodium Salt	100 µ mol	18,000
B007-500		5x100 µ mol	63,000
B007-50E	8-Bromoadenosine-3',5'-cyclic monophosphate ( 8-Br-cAMP ), economy grade, Sodium Salt	50mg	16,000
B007-250E		5x50mg	56,000
B008-10	N6-Benzyladenosine-3',5'-cyclic monophosphate ( 6-Bn-cAMP ), sodium salt	10 µ mol	36,000
B008-50		5x10 µ mol	155,000
B009-10	N6-Benzoyladenosine-3',5'-cyclic monophosphate ( 6-Bnz-cAMP ), sodium salt	10 µ mol	28,000
B009-50		5x10 µ mol	119,000
B010-05	8-Bromo-2'-O-monobutryladenosine-3',5'-cyclic monophosphorothioate, Rp-isomer ( Rp-8-Br-MB-cAMPS ), sodium salt	5 µ mol	89,000
B010-25		5x5 µ mol	356,000
B012-05	8-Bromoguanosine-5'-O-triphosphate ( 8-Br-GTP ), Free Acid	5 µ mol	54,000
B012-25		5x5 µ mol	188,000
B014-01	8-Bromoguanosine-3',5'-cyclic monophosphate, acetoxymethyl ester ( 8-Br-cGMP-AM )	1 µ mol	42,000
B014-05		5x1 µ mol	177,000
B015-10	8-Benzylthioadenosine-3',5'-cyclic monophosphate ( 8-BT-cAMP ), sodium salt	10 µ mol	24,000
B015-50		5x10µmol	102,000
B016-001	6, 7-Bis(carboxymethoxy)coumarin-4-yl)methyl-adenosine-3',5'-cyclic monophosphate ( BCMCM-caged cAMP )	0.1 µ mol	25,000
B016-005		5x0.1 µ mol	107,000
B017-001	[6, 7-Bis(carboxymethoxy)coumarin-4-yl]methyl-guanosine-3',5'-cyclic monophosphate ( BCMCM-caged cGMP ), sodium salt	0.1 µ mol	27,000
B017-005		5x0.1 µ mol	102,000
B018-001	[6, 7-Bis(carboxymethoxy)coumarin-4-yl]methyl-8-bromoadenosine-3',5'-cyclic monophosphate ( BCMCM-caged 8-Br-cAMP ), sodium salt	0.1 µ mol	26,000
B018-005		5x0.1 µ mol	112,000
B019-001	[6, 7-Bis(carboxymethoxy)coumarin-4-yl]methyl-8-bromoguanosine-3',5'-cyclic monophosphate ( BCMCM-caged 8-Br-cGMP )	0.1 µ mol	30,000
B019-005		5x0.1 µ mol	112,000
B020-01	8-Bromoadenosine-3',5'-cyclic monophosphate, acetoxymethyl ester ( 8-Br-cAMP-AM )	1 µ mol	32,000
B020-05		5x1 µ mol	138,000
B021-10	8-Bromo-2'-deoxyguanosine ( 8-Br-dGuo )	10 µ mol	34,000
B021-50		5x10 µ mol	146,000
B022-05	8-Bromo-2'-O-methyladenosine-3',5'-cyclic monophosphate ( 8-Br-2'-O-Me-cAMP ), Sodium Salt	5 µ mol	46,000
B022-25		5x5 µ mol	194,000
B023-05	N6-Benzyladenosine-5'-O-diphosphate ( 6-Bn-ADP ), Free Acid	5 µ mol	64,000
B023-25		5x5 µ mol	273,000
B024-05	N6-Benzyladenosine-5'-O-triphosphate ( 6-Bn-ATP ), sodium salt	5 µ mol	62,000
B024-25		5x5 µ mol	217,000
B025-01	8-(2-[ Biotinyl]aminoethylthio)guanosine-3',5'-cyclic monophosphate ( 8-[Biotin]-AET-cGMP ), sodium salt	1 µ mol	60,000
B025-05		5x1 µ mol	255,000
B027-10	8-Bromo-2'-deoxyadenosine ( 8-Br-dAdo )	10 µ mol	34,000
B027-50		5x10 µ mol	146,000
B028-01	8-Bromo-2'-O-methyladenosine-3',5'-cyclic monophosphate, acetoxymethyl ester ( 8-Br-2'-O-Me-cAMP-AM )	1 µ mol	照会
B029-01	8-Bromoadenosine-3',5'-cyclic monophosphorothioate, acetoxymethyl ester, Sp-isomer ( Sp-8-Br-cAMPS-AM )	1 µ mol	37,000
B029-05		5x1 µ mol	158,000
B030-01	8-(2-[ Biotinyl]aminoethylthio)adenosine-3',5'-cyclic monophosphate ( 8-[Biotin]-AET-cAMP ), sodium salt	1 µ mol	50,000
B030-05		5x1 µ mol	211,000
B032-01	N2-(6-[ Biotinyl]aminoethyl)guanosine-3',5'-cyclic monophosphate ( 2-[Biotin]-AH-cGMP ), sodium salt	1 µ mol	60,000
B032-05		5x1 µ mol	255,000
B037-05	8-Bromo-2'-O-methylguanosine-3',5'-cyclic monophosphate ( 8-Br-2'-O-Me-cGMP ), sodium salt	5 µ mol	36,000
B037-25		5x5 µ mol	153,000
B040-05	N6-Benzoyladenosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-6-Bnz-cAMPS ), sodium salt	5 µ mol	60,000
B040-25		5x5 µ mol	255,000
B041-01	2-(6-[ Biotinyl]aminoethylamino)adenosine-3',5'-cyclic monophosphate ( 2-Biotin-AHA-cAMP ), sodium salt	1 µ mol	76,000
B041-05		5x1 µ mol	323,000
B052-10	8-Bromoadenine ( 8-Br-Ade )	10 µ mol	12,000
B052-50		5x10 µ mol	51,000
B057-10	8-Bromoguanosine-5'-O-monophosphate ( 8-Br-5'-GMP ), Free Acid	10 µ mol	20,000
B057-50		5x10 µ mol	40,000
B058-10	8-Bromoguanine ( 8-Br-Gua )	10 µ mol	12,000
B058-50		5x10 µ mol	51,000
B065-005	8-Bromo-cyclic adenosine diphosphate ribose ( 8-Br-cADPR ), sodium salt	0.5 µ mol	32,000
B065-025		5x0.5 µ mol	136,000
B066-10	8-Bromoadenosine-5'-O-monophosphate ( 8-Br-5'-AMP ), Free Acid	10 µ mol	18,000
B066-50		5x10 µ mol	36,000
B067-05	8-Bromoadenosine-5'-O-diphosphate ( 8-Br-ADP ), Free Acid	5 µ mol	60,000
B067-25		5x5 µ mol	255,000
B068-05	8-Bromoadenosine-5'-O-triphosphate ( 8-Br-ATP ), Free Acid	5 µ mol	20,000
B068-25		5x5 µ mol	85,000
B069-05	8-Bromo-2'-deoxyadenosine-5'-O-triphosphate ( 8-Br-dATP ), Free Acid	5 µ mol	32,000
B069-25		5x5 µ mol	136,000
B070-05	8-Bromo-2'-deoxyguanosine-5'-O-triphosphate ( 8-Br-dGTP ), Free Acid	5 µ mol	60,000
B070-25		5x5 µ mol	255,000
B071-005	8-Bromo-cyclic inosine diphosphate ribose ( 8-Br-N1-clDPR ), sodium salt	0.5 µ mol	40,000
B071-025		5x0.5 µ mol	170,000

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B072-05	N6-Benzyladenosine-5'-O-(3-thiotriphosphate) ( 6-Bn-ATP- -S ), sodium salt	5 µ mol	128,000
B072-25		5x5 µ mol	544,000
B076-01	N6-(3-[Biotinyl]aminopropyl)adenosine-5'-O-diphosphate ( 6-Biotin-APr-ADP ), sodium salt	1 µ mol	60,000
B076-05		5x1 µ mol	255,000
B077-01	N6-(3-[[[Biotinyl]-3-aminopropoxy(ethoxy)ethoxy]ethoxy]ethoxypropyl)adenosine-5'-O-diphosphate ( 6-Biotin-APrO-(EO)4-Pr-ADP ), sodium salt	1 µ mol	68,000
B077-05		5x1 µ mol	289,000
C001-50	Cytidine-3',5'-cyclic monophosphate ( cCMP ), sodium salt	50 µ mol	20,000
C001-250		5x50 µ mol	85,000
C002-05	6-Chloropurine riboside-3',5'-cyclic monophosphate ( 6-Cl-cPuMP ), sodium salt	5 µ mol	24,000
C002-25		5x5 µ mol	102,000
C003-05	8-Chloroadenosine-3',5'-cyclic monophosphorothioate, Rp-isomer ( Rp-8-Cl-cAMPS ), sodium salt	5 µ mol	74,000
C003-25		5x5 µ mol	261,000
C004-05	8-Chloroadenosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-8-Cl-cAMPS ), sodium salt	5 µ mol	40,000
C004-25		5x5 µ mol	140,000
C005-005	Cyclic adenosine diphosphate ribose ( cADPR ), ammonium salt	0.5 µ mol	28,000
C005-025		5x0.5 µ mol	119,000
C006-10	8-Chloroadenosine ( 8-Cl-Ado )	10 µ mol	17,000
C006-50		5x10 µ mol	73,000
C007-10	8-Chloroadenosine-3',5'-cyclic monophosphate ( 8-Cl-cAMP ), sodium salt	10 µ mol	32,000
C007-50		5x10 µ mol	128,000
C009-10	8-(4-Chlorophenylthio)guanosine-3',5'-cyclic monophosphate ( 8-pCPT-cGMP ), fluorescence grade, sodium salt	10 µ mol	25,000
C009-50		5x10 µ mol	91,000
C009-10E	8-(4-Chlorophenylthio)guanosine-3',5'-cyclic monophosphate ( 8-pCPT-cGMP ), economy grade, sodium salt	10mg	18,000
C009-50E		5x10mg	60,000
C010-100	8-(4-Chlorophenylthio)adenosine-3',5'-cyclic monophosphate ( 8-CPT-cAMP ), fluorescence grade, sodium salt	100 µ mol	24,000
C010-500		5x100 µ mol	84,000
C010-50E	8-(4-Chlorophenylthio)adenosine-3',5'-cyclic monophosphate ( 8-CPT-cAMP ), economy grade, Sodium Salt	50mg	18,000
C010-250E		5x50mg	64,000
C011-05	8-(4-Chlorophenylthio)adenosine-3',5'-cyclic monophosphorothioate, Rp-isomer ( Rp-8-CPT-cAMPS ), sodium salt	5 µ mol	79,000
C011-25		5x5 µ mol	275,000
C012-05	8-(4-Chlorophenylthio)adenosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-8-CPT-cAMPS ), sodium salt	5 µ mol	58,000
C012-25		5x5 µ mol	246,000
C013-01	8-(4-Chlorophenylthio)guanosine-3',5'-cyclic monophosphorothioate, Rp-isomer ( Rp-8-pCPT-cGMPS ), sodium salt	1 µ mol	23,000
C013-05		5x1 µ mol	80,000
C014-05	8-(4-Chlorophenylthio)guanosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-8-pCPT-cGMPS ), sodium salt	5 µ mol	55,000
C014-25		5x5 µ mol	206,000
C015-05	6-Chloropurine riboside-5'-O-diphosphate ( 6-Cl-PuDP ), sodium salt	5 µ mol	64,000
C015-25		5x5 µ mol	273,000
C016-05	8-Chloroadenosine-5'-O-monophosphate ( 8-Cl-5'-AMP ), sodium salt	5 µ mol	34,000
C016-25		5x5 µ mol	146,000
C017-100	2-Chloroadenosine ( 2-Cl-Ado )	100 µ mol	16,000
C017-500		5x100 µ mol	70,000
C018-05	8-Chloroadenosine-5'-O-triphosphate ( 8-Cl-ATP ), sodium salt	5 µ mol	62,000
C018-25		5x5 µ mol	264,000
C019-05	8-Chloroinosine ( 8-Cl-Ino )	5 µ mol	27,000
C019-25		5x5 µ mol	114,000
C020-05	2-Chloroadenosine-3',5'-cyclic monophosphate ( 2-Cl-cAMP ), sodium salt	5 µ mol	46,000
C020-25		5x5 µ mol	194,000
C021-10	2-Chloroinosine ( 2-Cl-Ino )	10 µ mol	30,000
C021-50		5x10 µ mol	129,000
C022-10	N6-Carbamoylthreonyladenosine ( t6-Ado ), Sodium Salt	10 µ mol	43,000
C022-50		5x10 µ mol	184,000
C023-10	8-Chloroadenine ( 8-Cl-Ade )	10 µ mol	13,000
C023-50		5x10 µ mol	54,000
C024-05	8-Chloro-2'-deoxyadenosine ( 8-Cl-d-Ado )	5 µ mol	22,000
C024-25		5x5 µ mol	92,000
C025-05	8-Chloro-2'-deoxyguanosine ( 8-Cl-dGuo )	5 µ mol	22,000
C025-25		5x5 µ mol	92,000
C026-05	8-Chloroguanosine ( 8-Cl-Guo )	5 µ mol	22,000
C026-25		5x5 µ mol	92,000
C027-10	8-Chloroguanine ( 8-Cl-Gua )	10 µ mol	15,000
C027-50		5x10 µ mol	65,000
C028-100	2-Chloro-2'-deoxyadenosine ( 2-Cl-dAdo, Cladribine )	100 µ mol	27,000
C028-500		5x100 µ mol	114,000
C032-10	6-Chloropurine riboside-5'-O-monophosphate ( 6-Cl-5'-PuMP ), sodium salt	10 µ mol	37,000
C032-50		5x10 µ mol	158,000
C033-01	8-(4-Chlorophenylthio)guanosine-3',5'-cyclic monophosphate, acetoxymethyl ester ( 8-pCPT-cGMP-AM )	1 µ mol	50,000
C033-05		5x1 µ mol	211,000
C034-05	5-Chlorocytidine ( 5-C-C )	5 µ mol	22,000
C034-25		5x5 µ mol	92,000
C035-05	5-Chlorouridine ( 5-Cl-U )	5 µ mol	22,000
C035-25		5x5 µ mol	92,000
C039-05	2-Chloroadenosine-5'-O-triphosphate ( 2-Cl-ATP ), sodium salt	5 µ mol	60,000
C039-25		5x5 µ mol	255,000
C040-10	2-Chloroadenine ( 2-Cl-Ade )	10 µ mol	20,000
C040-50		5x10 µ mol	85,000
C041-05	8-(4-Chlorophenylthio)-2'-O-methyladenosine-3',5'-cyclic monophosphate ( 8-pCPT-2'-O-Me-cAMP / "007" ), sodium salt	5 µ mol	50,000
C041-25		5x5 µ mol	212,000
C042-05	8-Chloroadenosine-5'-O-diphosphate ( 8-Cl-5'-ADP ), sodium salt	5 µ mol	62,000
C042-25		5x5 µ mol	264,000
C043-05	8-(4-Chlorophenylthio)-N6-phenyladenosine-3',5'-cyclic monophosphate ( 8-CPT-6-Phe-cAMP ), sodium salt	5 µ mol	60,000
C043-25		5x5 µ mol	255,000
C044-10	8-Chloroxanthine ( 8-Cl-X )	10 µ mol	19,000
C044-50		5x10 µ mol	80,000

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C045-05	8-(4-Chlorophenylthio)-phenyl-1,N2-ethenoguanosine-3',5'-cyclic monophosphate ( 8-pCPT-PET-cGMP ), sodium salt	5 μ mol	42,000
C045-25		5x5 μ mol	177,000
C046-01	8-(4-Chlorophenylthio)-phenyl-1,N2-ethenoguanosine-3',5'-cyclic monophosphorothioate, Rp-isomer ( Rp-8-pCPT-PET-cGMPS ), sodium salt	1 μ mol	40,000
C046-05		5x1 μ mol	168,000
C047-01	8-(4-Chlorophenylthio)-phenyl-1,N2-ethenoguanosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-8-pCPT-PET-cGMPS ), sodium salt	1 μ mol	46,000
C047-05		5x1 μ mol	182,000
C048-05	8-(4-Chlorophenylthio)-2'-O-methylguanosine-3',5'-cyclic monophosphate ( 8-pCPT-2'-O-Me-cGMP ), sodium salt	5 μ mol	50,000
C048-25		5x5 μ mol	212,000
C049-05	6-Chloropurine riboside-5'-O-triphosphate ( 6-Cl-PuTP ), sodium salt	5 μ mol	62,000
C049-25		5x5 μ mol	264,000
C050-01	8-Chloroadenosine-3',5'-cyclic monophosphate, acetoxymethyl ester ( 8-Cl-cAMP-AM )	1 μ mol	32,000
C050-05		5x1 μ mol	138,000
C051-01	8-(4-Chlorophenylthio)-2'-O-methyladenosine-3',5'-cyclic monophosphate, acetoxymethyl ester ( 8-pCPT-2'-O-Me-cAMP-AM )	1 μ mol	照会
C052-01	8-(4-Chlorophenylthio)-2'-O-methyladenosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-8-pCPT-2'-O-Me-cAMPS ), sodium salt	1 μ mol	62,000
C052-05		5x1 μ mol	264,000
C053-05	Cytidine-5'-O-monophosphorothioate ( 5'-CMPS ), sodium salt	5 μ mol	42,000
C053-25		5x5 μ mol	176,000
C054-10	2-Chloroadenosine-5'-O-monophosphate ( 2-Cl-5'-AMP ), sodium salt	10 μ mol	42,000
C054-50		5x10 μ mol	177,000
C055-05	2-Chloroadenosine-5'-O-diphosphate ( 2-Cl-5'-ADP ), Free Acid	5 μ mol	74,000
C055-25		5x5 μ mol	317,000
C056-01	8-(4-Chlorophenylthio)adenosine-3',5'-cyclic monophosphate, acetoxymethyl ester ( 8-CPT-cAMP-AM )	1 μ mol	33,000
C056-05		5x1 μ mol	141,000
C057-001	Cyclic diguanosine monophosphate ( c-diGMP ) / cyclic bis ( 3' 5' ) diguanylic acid, sodium salt	0.1 μ mol	60,000
C057-005		5x0.1 μ mol	270,000
C059-05	8-(4-Chlorophenylthio)-2'-O-methylxanthosine-3',5'-cyclic monophosphate ( 8-pCPT-2'-O-Me-cXMP ), sodium salt	5 μ mol	50,000
C059-25		5x5 μ mol	212,000
C061-05	N6-Cyclopentyladenosine-5'-O-diphosphate ( 6-cPe-ADP ), sodium salt	5 μ mol	100,000
C061-25		5x5 μ mol	426,000
C062-05	N6-Cyclopentyladenosine-5'-O-triphosphate ( 6-cPe-ATP ), sodium salt	5 μ mol	100,000
C062-25		5x5 μ mol	426,000
C065-01	Cytidine-3',5'-cyclic monophosphorothioate, Rp-isomer ( Rp-cCMPS ), sodium salt	1 μ mol	32,000
C065-05		5x1 μ mol	136,000
C066-05	Cytidine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-cCMPS ), sodium salt	5 μ mol	76,000
C066-25		5x5 μ mol	323,000
C067-01	Cytidine-3',5'-cyclic monophosphate, acetoxymethyl ester ( cCMP-AM )	1 μ mol	40,000
C067-05		5x1 μ mol	170,000
C068-05	8-(4-Chlorophenylthio)arabinoadenosine-3',5'-cyclic monophosphate ( ara-8-pCPT-cAMP ), sodium salt	5 μ mol	50,000
C068-25		5x5 μ mol	212,000
C070-10	8-(4-Chlorophenylthio)-2'-O-methyladenosine ( 8-pCPT-2'-O-Me-Ado )	10 μ mol	60,000
C070-50		5x10 μ mol	255,000
C077-05	Cytidine-5'-O-( , -methylene)diphosphate ( CMP-CP ), sodium salt	5 μ mol	21,000
C077-25		5x5 μ mol	88,000
C078-05	8-(4-Chlorophenylthio)-2'-O-methyladenosine-5'-O-monophosphate ( 8-pCPT-2'-O-Me-5'-AMP ), sodium salt	5 μ mol	38,000
C078-25		5x5 μ mol	162,000
C079-05	Cytidine-5'-O-(2-thiodiphosphate) ( CDP- S ), sodium salt	5 μ mol	24,000
C079-25		5x5 μ mol	80,000
C080-05	2-Chloro-8-methylaminoadenosine-3',5'-cyclic monophosphate ( 2-Cl-8-MA-cAMP ), sodium salt	5 μ mol	60,000
C080-25		5x5 μ mol	255,000
C081-05	5-Chloro-2'-deoxycytidine ( CldC )	5 μ mol	26,000
C081-25		5x5 μ mol	110,000
C084-05	N6-Cyclohexyladenosine-5'-O-triphosphate ( 6-cHe-ATP ), sodium salt	5 μ mol	100,000
C084-25		5x5 μ mol	426,000
C085-05	N6-Cyclohexyladenosine-5'-O-diphosphate ( 6-cHe-ADP ), sodium salt	5 μ mol	100,000
C085-25		5x5 μ mol	426,000
C088-001	Cyclic diadenosine monophosphate ( c-diAMP ) / cyclic bis ( 3' 5' ) diadenylic acid, sodium salt	0.1 μ mol	60,000
C088-005		5x0.1 μ mol	270,000
D001-05	5,6-Dimethylbenzimidazolriboside-3',5'-cyclic monophosphate(5,6-DM-cBIMP), sodium salt	5 μ mol	47,000
D001-25		5x5 μ mol	201,000
D002-25	2', 3'-Dideoxyadenosine ( ddA )	25 μ mol	14,000
D002-125		5x25 μ mol	49,000
D003-05	2'-Deoxyadenosine-5'-O-monophosphorothioate ( 5'-dAMPS ), sodium salt	5 μ mol	42,000
D003-25		5x5 μ mol	176,000
D004-05	2'-Deoxyadenosine-5'-O-(1-thiodiphosphate), Rp-isomer ( Rp-dADP- S ), sodium salt	5 μ mol	64,000
D004-25		5x5 μ mol	273,000
D005-05	2'-Deoxyadenosine-5'-O-(1-thiodiphosphate), Sp-isomer ( Sp-dADP- S ), sodium salt	5 μ mol	64,000
D005-25		5x5 μ mol	273,000
D006-05	2'-Deoxyadenosine-5'-O-(1-thiotriphosphate), Rp-isomer ( Rp-dATP- S ), sodium salt	5 μ mol	64,000
D006-25		5x5 μ mol	273,000
D007-05	2'-Deoxyadenosine-5'-O-(1-thiotriphosphate), Sp-isomer ( Sp-dATP- S ), sodium salt	5 μ mol	64,000
D007-25		5x5 μ mol	273,000
D008-01	N6, 2'-O-Dibutyladenosine-3',5'-cyclic monophosphate, acetoxymethyl ester ( DB-cAMP-AM )	1 μ mol	29,000
D008-05		5x1 μ mol	124,000
D009-100	N6, 2'-O-Dibutyladenosine-3',5'-cyclic monophosphate ( DB-cAMP, Bucladesine ), high purity grade, sodium salt	100 μ mol	48,000
D009-500		5x100 μ mol	168,000
D009-50E	N6, 2'-O-Dibutyladenosine-3',5'-cyclic monophosphate ( DB-cAMP, Bucladesine ), economy grade, Sodium Salt	50mg	12,000
D009-250E		5x50mg	36,000
D010-50	N2, 2'-O-Dibutylguanosine-3',5'-cyclic monophosphate ( DB-cGMP ), Sodium Salt	50 μ mol	36,000
D010-250		5x50 μ mol	142,000
D011-10	5, 6-Dichlorobenzimidazole riboside-3',5'-cyclic monophosphate ( 5,6-DCI-cBIMP ), sodium salt	10 μ mol	64,000
D011-50		5x10 μ mol	272,000
D012-100	5, 6-Dichlorobenzimidazole riboside ( DRB ), -	100 μ mol	19,000
D012-500		5x100 μ mol	82,000

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D013-05	5, 6-Dichlorobenzimidazole riboside-3',5' -cyclic monophosphorothioate, Rp-isomer ( Rp-5,6-DCI-cBIMPS ), sodium salt	5 µ mol	39,000
D013-25		5x5 µ mol	167,000
D014-05	5, 6-Dichlorobenzimidazole riboside-3',5' -cyclic monophosphorothioate, Sp-isomer ( Sp-5,6-DCI-cBIMPS ), sodium salt	5 µ mol	46,000
D014-25		5x5 µ mol	159,000
D015-10	2'-Deoxyadenosine-3',5'-cyclic monophosphate ( 2'-dcAMP ), sodium salt	10 µ mol	28,000
D015-50		5x10 µ mol	119,000
D016-100	N2,N2-Dimethylguanosine ( M22Guo )	100 µ mol	37,000
D016-500		5x100 µ mol	158,000
D018-05	2', 3'-Dideoxyadenosine-5'-O-triphosphate ( ddATP ), sodium salt	5 µ mol	42,000
D018-25		5x5 µ mol	145,000
D019-05	2', 3'-Dideoxyguanosine-5'-O-triphosphate ( ddGTP ), sodium salt	5 µ mol	42,000
D019-25		5x5 µ mol	145,000
D020-10	2'-Deoxyguanosine-3',5'-cyclic monophosphate ( 2'-dcGMP ), sodium salt	10 µ mol	24,000
D020-50		5x10 µ mol	102,000
D021-05	7-Deazaadenosine-3',5'-cyclic monophosphate ( 7-CH-cAMP ), sodium salt	5 µ mol	33,000
D021-25		5x5 µ mol	141,000
D022-05	2'-Deoxy-8-hydroxyguanosine ( 8-OH-dGuo )	5 µ mol	28,000
D022-25		5x5 µ mol	98,000
D025-05	2', 3'-Dideoxyguanosine-5'-O-(1-thiotriphosphate), Rp-/Sp-isomers ( Rp-/Sp-ddGTP- -S ), sodium salt	5 µ mol	74,000
D025-25		5x5 µ mol	261,000
D026-05	2', 3'-Dideoxyadenosine-5'-O-(1-thiotriphosphate), Rp-/Sp-isomers ( Rp-/Sp-ddATP- -S ), sodium salt	5 µ mol	74,000
D026-25		5x5 µ mol	261,000
D027-05	2', 3'-Dideoxycytidine-5'-O-(1-thiotriphosphate), Rp-/Sp-isomers ( Rp-/Sp-ddCTP- -S ), sodium salt	5 µ mol	74,000
D027-25		5x5 µ mol	261,000
D028-05	2', 3'-Dideoxyuridine-5'-O-(1-thiotriphosphate), Rp-/Sp-isomers ( Rp-/Sp-ddUTP- -S ), sodium salt	5 µ mol	74,000
D028-25		5x5 µ mol	261,000
D029-05	2', 3'-Dideoxythymidine-5'-O-(1-thiotriphosphate), Rp-/Sp-isomers ( Rp-/Sp-ddTTP- -S ), sodium salt	5 µ mol	74,000
D029-25		5x5 µ mol	261,000
D030-05	2'-Deoxyguanosine-5'-O-(1-thiotriphosphate), Rp-isomer ( Rp-dGTP- -S ), sodium salt	5 µ mol	64,000
D030-25		5x5 µ mol	273,000
D031-05	2'-Deoxyguanosine-5'-O-(1-thiotriphosphate), Sp-isomer ( Sp-dGTP- -S ), sodium salt	5 µ mol	64,000
D031-25		5x5 µ mol	273,000
D032-10	7-Deazaadenosine-5'-O-monophosphate ( 7-CH-5'-AMP/TuMP ), sodium salt	10 µ mol	33,000
D032-50		5x10 µ mol	141,000
D033-05	7-Deaza-2'-deoxyadenosine-5'-O-triphosphate ( 7-CH-dATP ), sodium salt	5 µ mol	112,000
D033-25		5x5 µ mol	476,000
D037-05	2', 3'-Dideoxycytidine-5'-O-triphosphate ( ddCTP ), sodium salt	5 µ mol	42,000
D037-25		5x5 µ mol	145,000
D038-05	3'-Deoxythymidine-5'-O-triphosphate ( dTTP ) / 2', 3'-Dideoxythymidine-5'-triphosphate ( ddTTP ), sodium salt	5 µ mol	42,000
D038-25		5x5 µ mol	145,000
D039-50	2', 3'-Dideoxyguanosine ( ddG )	50 µ mol	32,000
D039-250		5x50 µ mol	136,000
D040-100	3'-Deoxythymidine / 2', 3'-Dideoxythymidine ( ddT )	100 µ mol	50,000
D040-500		5x100 µ mol	174,000
D041-50	3'-Deoxyguanosine ( 3'-dG )	50 µ mol	48,000
D041-250		5x50 µ mol	202,000
D042-001	(7-Diethylaminocoumarin-4-yl)methyladenosine-3',5'-cyclic monophosphate ( DEACM-caged cAMP )	0.1 µ mol	25,000
D042-005		5x0.1 µ mol	107,000
D043-001	(7-Diethylaminocoumarin-4-yl)methylguanosine-3',5'-cyclic monophosphate ( DEACM-caged cGMP )	0.1 µ mol	27,000
D043-005		5x0.1 µ mol	109,000
D044-001	(7-Dimethylaminocoumarin-4-yl)methyl-8-bromoadenosine-3',5'-cyclic monophosphate ( DMACM-caged 8-Br-cAMP )	0.1 µ mol	30,000
D044-005		5x0.1 µ mol	104,000
D045-001	(7-Dimethylaminocoumarin-4-yl)methyl-8-bromoguanosine-3',5'-cyclic monophosphate ( DMACM-caged 8-Br-cGMP )	0.1 µ mol	32,000
D045-005		5x0.1 µ mol	111,000
D046-05	2'-Deoxycytidine-5'-O-(1-thiotriphosphate), Rp-isomer ( Rp-dCTP- -S ), sodium salt	5 µ mol	64,000
D046-25		5x5 µ mol	273,000
D047-05	2'-Deoxycytidine-5'-O-(1-thiotriphosphate), Sp-isomer ( Sp-dCTP- -S ), sodium salt	5 µ mol	64,000
D047-25		5x5 µ mol	273,000
D048-05	2'-Deoxyuridine-5'-O-(1-thiotriphosphate), Rp-isomer ( Rp-dUTP- -S ), sodium salt	5 µ mol	64,000
D048-25		5x5 µ mol	273,000
D049-05	2'-Deoxyuridine-5'-O-(1-thiotriphosphate), Sp-isomer ( Sp-dUTP- -S ), sodium salt	5 µ mol	64,000
D049-25		5x5 µ mol	273,000
D050-05	2'-Deoxy-8-hydroxyadenosine ( 8-OH-dAdo )	5 µ mol	26,000
D050-25		5x5 µ mol	91,000
D051-005	PKG inhibitor peptide DT-2, TFA salt	0.5mg	42,000
D051-025		5x0.5mg	177,000
D052-005	PKG inhibitor peptide DT-3, TFA salt	0.5mg	42,000
D052-025		5x0.5mg	177,000
D056-05	2'-Deoxyguanosine-5'-O-monophosphorothioate ( 5'-dGMPS ), sodium salt	5 µ mol	42,000
D056-25		5x5 µ mol	176,000
D057-05	2'-Deoxyuridine-5'-O-monophosphorothioate ( 5'-dUMPS ), sodium salt	5 µ mol	42,000
D057-25		5x5 µ mol	176,000
D058-05	7-Deaza-2'-deoxyadenosine-5'-O-monophosphate ( 7-CH-5'-dAMP/dTuMP ), sodium salt	5 µ mol	50,000
D058-25		5x5 µ mol	211,000
D059-05	2'-Deoxycytidine-5'-O-monophosphorothioate ( 5'-dCMPS ), sodium salt	5 µ mol	42,000
D059-25		5x5 µ mol	176,000
D060-05	2'-Deoxyinosine-5'-O-monophosphorothioate ( 5'-dIMPS ), sodium salt	5 µ mol	42,000
D060-25		5x5 µ mol	176,000
D061-05	7-Deaza-2'-deoxyadenosine-5'-O-diphosphate ( 7-CH-dADP ), sodium salt	5 µ mol	92,000
D061-25		5x5 µ mol	391,000
D073-05	2'-Deoxy-2'-fluoroadenosine-3',5'-cyclic monophosphate ( 2'-F-cAMP ), sodium salt	5 µ mol	40,000
D073-25		5x5 µ mol	170,000
D074-05	2'-Deoxy-2'-fluoroadenosine-5'-O-triphosphate ( 2'-F-ATP ), sodium salt	5 µ mol	104,000
D074-25		5x5 µ mol	442,000

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D075-10	N4, 2'-O-Dibutyrylcytidine-3',5'-cyclic monophosphate ( DB-cCMP ), sodium salt	10 μ mol	54,000
D075-50		5x10 μ mol	230,000
D076-05	3',5'-Diamino-3',5'-dideoxyadenosine ( 3',5'-DA-ddA )	5 μ mol	60,000
D076-25		5x5 μ mol	255,000
D077-05	2'-Deoxy-1, N6-ethenoadenosine-5'-O-monophosphate ( -5'-dAMP ), sodium salt	5 μ mol	20,000
D078-05	2'-Deoxy-1, N6-ethenoadenosine-5'-O-triphosphate ( -dATP ), sodium salt	5 μ mol	48,000
D078-25		5x5 μ mol	204,000
D079-05	2'-Deoxy-2'-fluoroadenosine ( 2'-F-dAdo )	5 μ mol	36,000
D079-25		5x5 μ mol	153,000
D080-05	2'-Deoxy-1, N6-ethenoadenosine ( -dAdo )	5 μ mol	32,000
D080-25		5x5 μ mol	136,000
D081-05	2'-Deoxy-3'-O-(N'-methylanthraniloyl)adenosine-5'-O-monophosphate ( MANT-5'-dAMP ), sodium salt	5 μ mol	40,000
D081-25		5x5 μ mol	170,000
D082-05	2'-Deoxy-3'-O-(N'-methylanthraniloyl)guanosine-5'-O-monophosphate ( MANT-5'-dGMP ), sodium salt	5 μ mol	40,000
D082-25		5x5 μ mol	170,000
D083-05	2'-Deoxy-3'-O-(N'-methylanthraniloyl)adenosine-5'-O-diphosphate ( MANT-dADP ), sodium salt	5 μ mol	60,000
D083-25		5x5 μ mol	255,000
D084-05	2'-Deoxy-3'-O-(N'-methylanthraniloyl)guanosine-5'-O-diphosphate ( MANT-dGDP ), sodium salt	5 μ mol	60,000
D084-25		5x5 μ mol	255,000
D085-05	2'-Deoxy-3'-O-(N'-methylanthraniloyl)adenosine-5'-O-triphosphate ( MANT-dATP ), sodium salt	5 μ mol	48,000
D085-25		5x5 μ mol	204,000
D086-05	2'-Deoxy-3'-O-(N'-methylanthraniloyl)guanosine-5'-O-triphosphate ( MANT-dGTP ), sodium salt	5 μ mol	56,000
D086-25		5x5 μ mol	238,000
D087-001	8-(2-[ DY-547]-aminoethylthio)guanosine-3',5'-cyclic monophosphate ( 8-[DY-547]-AET-cGMP ), sodium salt	0.1 μ mol	58,000
D087-005		5x0.1 μ mol	246,000
D089-001	8-(2-[ DY-547]-aminoethylthio)-2'-O-methyladenosine-3',5'-cyclic monophosphate ( 8-[DY-547]-AET-2'-O-Me-cAMP ), sodium salt	0.1 μ mol	68,000
D089-005		5x0.1 μ mol	289,000
D090-001	8-(2-[ DY-647]-aminoethylthio)guanosine-3',5'-cyclic monophosphate ( 8-[DY-647]-AET-cGMP ), sodium salt	0.1 μ mol	58,000
D090-005		5x0.1 μ mol	246,000
D091-05	7-Deazaadenosine-5'-O-diphosphate ( 7-CH-ADP ), sodium salt	5 μ mol	80,000
D091-25		5x5 μ mol	340,000
D092-05	2'-Deoxyadenosine-3',5'-O-bisphosphate ( pdAp ), sodium salt	5 μ mol	72,000
D092-25		5x5 μ mol	306,000
D093-05	2'-Deoxycytidine-3',5'-O-bisphosphate ( pdCp ), sodium salt	5 μ mol	72,000
D093-25		5x5 μ mol	306,000
D094-05	2'-Deoxyguanosine-3',5'-O-bisphosphate ( pdGp ), sodium salt	5 μ mol	72,000
D094-25		5x5 μ mol	306,000
D096-05	7-Deazaadenosine-5'-O-triphosphate ( 7-CH-ATP ), sodium salt	5 μ mol	112,000
D096-25		5x5 μ mol	476,000
D099-05	7-Deazaguanosine-3',5'-cyclic monophosphate ( 7-CH-cGMP ), sodium salt	5 μ mol	33,000
D099-25		5x5 μ mol	133,000
D101-001	2'-, 2''-O-( Di-N'-methylanthraniloyl)-cyclic diguanosine monophosphate ( Di-MANT-c-diGMP ), sodium salt	0.1 μ mol	60,000
D101-005		5x0.1 μ mol	270,000
E001-10	1, N6-Ethenoadenosine-3',5'-cyclic monophosphate ( -cAMP ), sodium salt	10 μ mol	22,000
E001-50		5x10 μ mol	88,000
E004-05	1, N6-Ethenoadenosine-5'-O-triphosphate ( -ATP ), sodium salt	5 μ mol	20,000
E004-25		5x5 μ mol	70,000
E005-50	1, N6-Ethenoadenosine-5'-O-monophosphate ( -5'-AMP ), sodium salt	50 μ mol	50,000
E005-250		5x50 μ mol	212,000
E007-05	1, N6-Ethenoadenosine-5'-O-diphosphate ( -ADP ), sodium salt	5 μ mol	58,000
E007-25		5x5 μ mol	246,000
E010-06	Ethanolamine immobilized on agarose ( EtOH-NH-Agarose )	0.6ml	30,000
E010-25		2.5ml	92,000
E010-60		6ml	178,000
E011-10	1, N6-Ethenoadenosine ( -Ado )	10 μ mol	16,000
E011-50		5x10 μ mol	68,000
E012-10	1, N6-Ethenoadenine ( -Ade )	10 μ mol	12,000
E012-50		5x10 μ mol	51,000
E013-10	1, N6-Ethenoadenosine-5'-O-diphosphoribose ( e-ADPR ), sodium salt	10 μ mol	60,000
E013-50		5x10 μ mol	255,000
F001-01	8-(2-[ Fluoresceinyl]aminoethylthio)guanosine-3',5'-cyclic monophosphate ( 8-Fluo-cGMP ), Sodium Salt	1 μ mol	33,000
F001-05		5x1 μ mol	141,000
F002-01	8-(2-[ Fluoresceinyl]aminoethylthio)adenosine-3',5'-cyclic monophosphate ( 8-Fluo-cAMP ), sodium salt	1 μ mol	33,000
F002-05		5x1 μ mol	141,000
F003-01	2'-(6-[ Fluoresceinyl]aminohexylcarbamoyl)adenosine-3',5'-cyclic monophosphate ( 2'-Fluo-AHC-cAMP ), sodium salt	1 μ mol	40,000
F003-05		5x1 μ mol	170,000
F004-01	2'-(6-[ Fluoresceinyl]aminohexylcarbamoyl)guanosine-3',5'-cyclic monophosphate ( 2'-Fluo-AHC-cGMP ), sodium salt	1 μ mol	40,000
F004-05		5x1 μ mol	170,000
G001-100	Guanosine-3',5'-cyclic monophosphate ( cGMP ), sodium salt	100 μ mol	10,000
G001-500		5x100 μ mol	31,000
G002-01	Guanosine-3',5'-cyclic monophosphate, acetoxymethyl ester ( cGMP-AM )	1 μ mol	43,000
G002-05		5x1 μ mol	184,000
G012-05	Guanosine-5'-O-(1-thiodiphosphate), Rp-isomer ( Rp-GDP- -S ), sodium salt	5 μ mol	66,000
G012-25		5x5 μ mol	282,000
G013-05	Guanosine-5'-O-(1-thiodiphosphate), Sp-isomer ( Sp-GDP- -S ), sodium salt	5 μ mol	66,000
G013-25		5x5 μ mol	282,000
G014-05	Guanosine-5'-O-(1-thiotriphosphate), Rp-isomer ( Rp-GTP- -S ), sodium salt	5 μ mol	47,000
G014-25		5x5 μ mol	200,000
G015-05	Guanosine-5'-O-(1-thiotriphosphate), Sp-isomer ( Sp-GTP- -S ), sodium salt	5 μ mol	47,000
G015-25		5x5 μ mol	200,000
G016-05	Guanosine-3',5'-cyclic monophosphorothioate, Rp-isomer ( Rp-cGMPS ), sodium salt	5 μ mol	66,000
G016-25		5x5 μ mol	232,000
G017-05	Guanosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-cGMPS ), sodium salt	5 μ mol	43,000
G017-25		5x5 μ mol	151,000

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G018-10	Guanosine-5'-O-monophosphorothioate ( 5'-GMPS ), sodium salt	10 µ mol	50,000
G018-50		5x10 µ mol	211,000
G019-05	Guanosine-5'-O-(3-thiotriphosphate) ( GTP- S ), sodium salt	5 µ mol	32,000
G019-25		5x5 µ mol	112,000
G023-05	Guanosine-5'-O-(2-thiodiphosphate) ( GDP- S ), sodium salt	5 µ mol	24,000
G023-25		5x5 µ mol	80,000
G024-05	Guanosine-5'-O-( , -methylene)diphosphate ( GMP-CP ), sodium salt	5 µ mol	21,000
G024-25		5x5 µ mol	88,000
H001-05	8-Hydroxyguanosine ( 8-OH-Guo )	5 µ mol	33,000
H001-25		5x5 µ mol	141,000
H002-100	8-Hydroxyguanine ( 8-OH-Gua )	100 µ mol	18,000
H002-500		5x100 µ mol	75,000
H003-05	8-Hydroxyadenosine-3',5'-cyclic monophosphate ( 8-OH-cAMP ), sodium salt	5 µ mol	28,000
H003-25		5x5 µ mol	119,000
H004-01	8-Hydroxyadenosine-3',5'-cyclic monophosphorothioate, Rp-isomer ( Rp-8-OH-cAMPS ), sodium salt	1 µ mol	23,000
H004-05		5x1 µ mol	81,000
H005-05	8-Hydroxyadenosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-8-OH-cAMPS ), sodium salt	5 µ mol	43,000
H005-25		5x5 µ mol	182,000
H006-05	8-Hexylaminoadenosine-3',5'-cyclic monophosphate ( 8-HA-cAMP ), sodium salt	5 µ mol	22,000
H006-25		5x5 µ mol	94,000
H007-100	8-Hydroxyadenine ( 8-OH-Ade )	100 µ mol	16,000
H007-500		5x100 µ mol	56,000
H010-05	8-(4-Hydroxyphenylthio)-2'-O-methyladenosine-3',5'-cyclic monophosphate ( 8-pHPT-2'-O-Me-cAMP ), sodium salt	5 µ mol	50,000
H010-25		5x5 µ mol	212,000
H011-05	8-Hydroxyadenosine ( 8-OH-Ado )	5 µ mol	42,000
H011-25		5x5 µ mol	177,000
H013-05	8-Hydroxy-2'-O-methyladenosine-3',5'-cyclic monophosphate ( 8-OH-2'-O-Me-cAMP ), sodium salt	5 µ mol	50,000
H013-25		5x5 µ mol	212,000
I001-50	Inosine-3',5'-cyclic monophosphate ( cIMP ), sodium salt	50 µ mol	16,000
I001-250		5x50 µ mol	60,000
I004-05	5-Iodotubercidin / 7-Deaza-7-iodoadenosine ( 5-I-Tu )	5 µ mol	48,000
I004-25		5x5 µ mol	204,000
K001-48	Ko-Libri Library of Nucleosides and Nucleobases, -	48x250 µ mol	576,000
M001-10	8-Methylaminoadenosine-3',5' cyclic monophosphate ( 8-MA-cAMP ), sodium salt	10 µ mol	24,000
M001-50		5x10 µ mol	102,000
M003-50	N6-Monobutrylryladenosine-3',5'-cyclic monophosphate ( 6-MB-cAMP ), sodium salt	50 µ mol	16,000
M003-250		5x50 µ mol	56,000
M004-05	2'-O-Monobutrylryladenosine-3',5'-cyclic monophosphorothioate, Rp-isomer ( Rp-2'-O-MB-cAMPS ), sodium salt	5 µ mol	83,000
M004-25		5x5 µ mol	331,000
M005-05	2'-O-Monobutrylryladenosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-2'-O-MB-cAMPS ), sodium salt	5 µ mol	46,000
M005-25		5x5 µ mol	194,000
M006-10	2'-O-Monobutrylrylguanosine-3',5'-cyclic monophosphate ( MB-cGMP ), sodium salt	10 µ mol	31,000
M006-50		5x10 µ mol	125,000
M007-50	2'-O-Monobutrylryladenosine-3',5'-cyclic monophosphate ( 2-MB-cAMP ), sodium salt	50 µ mol	32,000
M007-250		5x50 µ mol	136,000
M008-10	2'-O-( N-Methylanthraniloyl)adenosine-3',5'-cyclic monophosphate ( MANT-cAMP ), sodium salt	10 µ mol	37,000
M008-50		5x10 µ mol	158,000
M009-10	2'-O-( N-Methylanthraniloyl)guanosine-3',5'-cyclic monophosphate ( MANT-cGMP ), sodium salt	10 µ mol	37,000
M009-50		5x10 µ mol	158,000
M011-25	2'-O-Monosuccinyladenosine-3',5'-cyclic monophosphate ( 2'-O-MS-cAMP ), free acid	25 µ mol	40,000
M011-125		5x25 µ mol	170,000
M012-05	N6-Mono-tert. butylcarbamoyladenosine-3',5'-cyclic monophosphate ( 6-MBC-cAMP ), sodium salt	5 µ mol	24,000
M012-25		5x5 µ mol	102,000
M015-25	2'-O-Monosuccinylguanosine-3',5'-cyclic monophosphate ( 2'-O-MS-cGMP ), Free Acid	25 µ mol	60,000
M015-125		5x25 µ mol	255,000
M016-05	8-(4-[N-Methylanthraniloyl]aminobutylamino)adenosine-3',5'-cyclic monophosphate ( 8-MABA-cAMP ), Sodium Salt	5 µ mol	37,000
M016-25		5x5 µ mol	158,000
M017-05	N6-(6-[N-Methylanthraniloyl]hexylamino)adenosine-3',5'-cyclic monophosphate ( 6-MAH-cAMP ), sodium salt	5 µ mol	42,000
M017-25		5x5 µ mol	177,000
M020-05	2-Methylthioadenosine-5'-O-diphosphate ( 2-MeS-ADP ), sodium salt	5 µ mol	33,000
M020-25		5x5 µ mol	120,000
M021-05	2-Methylthioadenosine-5'-O-triphosphate ( 2-MeS-ATP ), sodium salt	5 µ mol	28,000
M021-25		5x5 µ mol	98,000
M022-01	2'-O-Monosuccinyladenosine-3',5'-cyclic monophosphate, tyrosylmethyl ester ( 2'-O-MS-TME-cAMP ), Sodium Salt	1 µ mol	48,000
M022-05		5x1 µ mol	204,000
M023-01	2'-O-Monosuccinylguanosine-3',5'-cyclic monophosphate, tyrosylmethyl ester ( 2'-O-MS-TME-cGMP ), Sodium Salt	1 µ mol	68,000
M023-05		5x1 µ mol	272,000
M024-05	N6-(3-Methylbenzyl)adenosine-5'-O-diphosphate ( 6-(3-MeBn)-ADP ), sodium salt	5 µ mol	100,000
M024-25		5x5 µ mol	426,000
M025-05	N6-(3-Methylbenzyl)adenosine-5'-O-triphosphate ( 6-(3MeBn)-ATP ), sodium salt	5 µ mol	100,000
M025-25		5x5 µ mol	426,000
M026-05	N6-(1-Methylbutyl)adenosine-5'-O-diphosphate ( 6-(1-MeBu)-ADP ), sodium salt	5 µ mol	100,000
M026-25		5x5 µ mol	426,000
M027-05	N6-(1-Methylbutyl)adenosine-5'-O-triphosphate ( 6-1MeBu-ATP ), sodium salt	5 µ mol	100,000
M027-25		5x5 µ mol	426,000
M028-05	N6-(2-Methylbutyl)adenosine-5'-O-diphosphate ( 6-(2-MeBu)-ADP ), sodium salt	5 µ mol	100,000
M028-25		5x5 µ mol	426,000
M029-05	N6-(2-Methylbutyl)adenosine-5'-O-triphosphate ( 6-2MeBu-ATP ), sodium salt	5 µ mol	100,000
M029-25		5x5 µ mol	426,000
M030-05	2'-/3'-O-(N-Methylanthraniloyl)adenosine-5'-O-triphosphate ( MANT-ATP ), sodium salt	5 µ mol	72,000
M030-25		5x5 µ mol	306,000
M031-10	2-Methylthioadenosine-5'-O-monophosphate ( 2-MeS-5'-AMP ), sodium salt	10 µ mol	64,000
M031-50		5x10 µ mol	272,000

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M032-05	2'-/3'-O-(N'-Methylanthraniloyl)guanosine-5'-O-triphosphate ( MANT-GTP ), sodium salt	5 µ mol	72,000
M032-25		5x5 µ mol	306,000
M033-10	2-Methylthioadenosine ( 2-MeS-Ado )	10 µ mol	24,000
M033-50		5x10 µ mol	102,000
M034-05	8-(4-Methoxyphenylthio)-2'-O-methyladenosine-3',5'-cyclic monophosphate ( 8-pMeOPT-2'-O-Me-cAMP ), sodium salt	5 µ mol	50,000
M034-25		5x5 µ mol	212,000
M036-05	2'-O-Methylguanosine-3',5'-cyclic monophosphate ( 2'-O-Me-cGMP ), sodium salt	5 µ mol	29,000
M036-25		5x5 µ mol	124,000
M037-10	2'-/3'-O-(N'-Methylanthraniloyl)adenosine-5'-O-monophosphate ( MANT-5'-AMP ), sodium salt	10 µ mol	50,000
M037-50		5x10 µ mol	211,000
M038-10	N6-Methyladenosine-5'-O-monophosphate ( N6-5'-Me-AMP ), sodium salt	10 µ mol	38,000
M038-50		5x10 µ mol	162,000
M040-05	2'-/3'-O-(N'-Methylanthraniloyl)adenosine-5'-O-diphosphate ( MANT-ADP ), sodium salt	5 µ mol	62,000
M040-25		5x5 µ mol	264,000
M041-05	2'-/3'-O-(N'-Methylanthraniloyl)guanosine-5'-O-diphosphate ( MANT-GDP ), sodium salt	5 µ mol	62,000
M041-25		5x5 µ mol	264,000
M042-10	2', 3'-O-(N'-Methylanthraniloyl)guanosine-5'-O-monophosphate ( MANT-5'-GMP ), sodium salt	10 µ mol	50,000
M042-50		5x10 µ mol	211,000
M047-01	2'-/3'-O-(N'-Methylanthraniloyl)guanosine-5'-O-[( , )-imido]triphosphate ( MANT-GppNHp ), sodium salt	1 µ mol	72,000
M047-05		5x1 µ mol	306,000
M050-05	2'-O-Methyladenosine-3',5'-cyclic monophosphate ( 2'-O-Me-cAMP ), sodium salt	5 µ mol	28,000
M050-25		5x5 µ mol	119,000
M053-05	2'-O-(N'-Methylanthraniloyl)cytidine-3',5'-cyclic monophosphate ( MANT-cCMP ), sodium salt	5 µ mol	40,000
M053-25		5x5 µ mol	170,000
M054-10	2'-O-Methyladenosine ( 2'-O-Me-Ado )	10 µ mol	16,000
M054-50		5x10 µ mol	68,000
N001-01	8-(2-[7-Nitro-4-benzofurazanyl]aminoethylthio)guanosine-3',5'-cyclic monophosphate ( 8-NBD-cGMP ), sodium salt	1 µ mol	40,000
N001-05		5x1 µ mol	170,000
N002-01	8-(2-[7-Nitro-4-benzofurazanyl]aminoethylthio)adenosine-3',5'-cyclic monophosphate ( 8-NBD-cAMP ), sodium salt	1 µ mol	40,000
N002-05		5x1 µ mol	170,000
N003-05	8-Nitroguanine ( 8-NO2-Gua )	5 µ mol	28,000
N003-25		5x5 µ mol	119,000
N004-05	8-Nitroguanosine ( 8-NO2-Guo )	5 µ mol	80,000
N004-25		5x5 µ mol	320,000
N007-05	4-Nitrobenzimidazole riboside-3',5'-cyclic monophosphate ( 4-NO2-cBIMP ), sodium salt	5 µ mol	60,000
N007-25		5x5 µ mol	255,000
N010-10	beta-Nicotinamide-1,N6-ethenoadenine dinucleotide ( -NAD+ ), sodium salt	10 µ mol	36,000
N010-50		5x10 µ mol	153,000
P001-10	beta-Phenyl-1,N2-ethenoguanosine-3',5'-cyclic monophosphate ( PET-cGMP ), sodium salt	10 µ mol	55,000
P001-50		5x10 µ mol	207,000
P002-10	8-Piperidinoadenosine-3',5'-cyclic monophosphate ( 8-PIP-cAMP ), Sodium Salt	10 µ mol	33,000
P002-50		5x10 µ mol	141,000
P003-10	8-Bromo-phenyl-1,N2-ethenoguanosine-3',5'-cyclic monophosphate ( 8-Br-PET-cGMP ), sodium salt	10 µ mol	58,000
P003-50		5x10 µ mol	246,000
P004-05	8-Piperidinoadenosine-3',5'-cyclic monophosphorothioate, Rp-isomer ( Rp-8-PIP-cAMPS ), sodium salt	5 µ mol	76,000
P004-25		5x5 µ mol	269,000
P005-05	8-Piperidinoadenosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-8-PIP-cAMPS ), sodium salt	5 µ mol	37,000
P005-25		5x5 µ mol	158,000
P006-05	N6-Phenyladenosine-3',5'-cyclic monophosphate ( 6-Phe-cAMP ), sodium salt	5 µ mol	22,000
P006-25		5x5 µ mol	94,000
P007-01	8-Bromo-phenyl-1,N2-ethenoguanosine-3',5'-cyclic monophosphorothioate, Rp-isomer ( Rp-8-Br-PET-cGMPS ), sodium salt	1 µ mol	26,000
P007-05		5x1 µ mol	99,000
P008-05	8-Bromo-phenyl-1,N2-ethenoguanosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-8-Br-PET-cGMPS ), sodium salt	5 µ mol	56,000
P008-25		5x5 µ mol	210,000
P009-05	Purine riboside-5'-O-triphosphate ( PuTP ), sodium salt	5 µ mol	42,000
P009-25		5x5 µ mol	177,000
P010-05	Purine riboside-3',5'-cyclic monophosphate ( cPuMP ), sodium salt	5 µ mol	28,000
P010-25		5x5 µ mol	117,000
P011-05	Purine riboside-5'-O-monophosphate ( 5'-PuMP ), Free Acid	5 µ mol	29,000
P011-25		5x5 µ mol	122,000
P012-05	N6-(2-Phenylethyl)adenosine-5'-O-triphosphate ( 6-PhEt-ATP ), sodium salt	5 µ mol	79,000
P012-25		5x5 µ mol	334,000
P013-05	N6-(2-Phenylethyl)adenosine-5'-O-diphosphate ( 6-PhEt-ADP ), sodium salt	5 µ mol	66,000
P013-25		5x5 µ mol	282,000
P014-05	N6-Phenyladenosine-5'-O-diphosphate ( 6-Phe-ADP ), sodium salt	5 µ mol	66,000
P014-25		5x5 µ mol	282,000
P015-05	N6-Phenyladenosine-5'-O-triphosphate ( 6-Phe-ATP ), sodium salt	5 µ mol	79,000
P015-25		5x5 µ mol	334,000
P018-05	N6-Phenyladenosine-3',5'-cyclic monophosphorothioate, Sp-isomer ( Sp-6-Phe-cAMPS ), sodium salt	5 µ mol	52,000
P018-25		5x5 µ mol	221,000
P019-001	8-[Pharos-575]-adenosine-3',5'-cyclic monophosphate ( 8-[ -575]-cAMP ), sodium salt	0.1 µ mol	76,000
P019-005		5x0.1 µ mol	323,000
P020-001	8-[Pharos-575]-guanosine-3',5'-cyclic monophosphate ( 8-[ -575]-cGMP ), sodium salt	0.1 µ mol	76,000
P020-005		5x0.1 µ mol	323,000
P021-001	8-[Pharos-575]-2'-O-methyladenosine-3',5'-cyclic monophosphate ( 8-[ -575]-2'-O-Me-cAMP ), sodium salt	0.1 µ mol	92,000
P021-005		5x0.1 µ mol	357,000
P023-001	5'-Phosphoguananylyl-(3' 5')-guanosine ( pGpG ), sodium salt	0.1 µ mol	28,000
P023-005		5x0.1 µ mol	119,000
P024-001	8-[Pharos-450]-adenosine-3',5'-cyclic monophosphate ( 8-[ -450]-cAMP ), sodium salt	0.1 µ mol	76,000
P024-005		5x0.1 µ mol	323,000
P025-001	8-[Pharos-450]-guanosine-3',5'-cyclic monophosphate ( 8-[ -450]-cGMP ), sodium salt	0.1 µ mol	76,000
P025-005		5x0.1 µ mol	323,000
P026-05	N6-(2-Phenylethyl)adenosine-5'-O-(3-thiotriphosphate) ( 6-PhEt-ATP- -S ), sodium salt	5 µ mol	128,000
P026-25		5x5 µ mol	544,000

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T002-05	Thymidine-5'-O-(1-thiotriphosphate), Rp-isomer ( Rp-TTP- -S ), sodium salt	5 µ mol	64,000
T002-25		5x5 µ mol	273,000
T003-05	Thymidine-5'-O-(1-thiotriphosphate), Sp-isomer ( Sp-TTP- -S ), sodium salt	5 µ mol	64,000
T003-25		5x5 µ mol	273,000
T004-05	Thymidine-5'-O-monophosphorothioate ( 5'-TMPS ), sodium salt	5 µ mol	42,000
T004-25		5x5 µ mol	176,000
T005-05	Thymidine-3',5'-cyclic monophosphate ( cTMP ), sodium salt	5 µ mol	20,000
T005-25		5x5 µ mol	70,000
T008-05	Thymidine-5'-O-( , -methylene)diphosphate ( TMP-CP ), sodium salt	5 µ mol	50,000
T008-25		5x5 µ mol	211,000
T009-05	N2,N2,7-Trimethylguanosine ( m2,2,7G / TMG ), Internal Salt	5 µ mol	62,000
T009-25		5x5 µ mol	264,000
T010-05	5'-[(2, 2,5,5-Tetramethyl-3-pyrroline-1-oxyl-3-carboxylamino)adenosine ( 5'-TMPO-Ado )	5 µ mol	74,000
T010-25		5x5 µ mol	314,000
T012-05	Thymidine-3',5'-O-bisphosphate ( pTp ) / 2'-Deoxythymidine-3',5'-O-bisphosphate, sodium salt	5 µ mol	72,000
T012-25		5x5 µ mol	306,000
U001-50	Uridine-3',5'-cyclic monophosphate ( cUMP ), sodium salt	50 µ mol	18,000
U001-250		5x50 µ mol	76,000
U002-05	Uridine-5'-O-(1-thiotriphosphate), Rp-isomer ( Rp-UTP- -S ), sodium salt	5 µ mol	47,000
U002-25		5x5 µ mol	200,000
U003-05	Uridine-5'-O-(1-thiotriphosphate), Sp-isomer ( Sp-UTP- -S ), sodium salt	5 µ mol	47,000
U003-25		5x5 µ mol	200,000
U004-50	Uridine-2', 3'-cyclic monophosphate ( 2',3'-cUMP ), sodium salt	50 µ mol	31,000
U004-250		5x50 µ mol	133,000
U006-05	Uridine-5'-O-monophosphorothioate ( 5'-UMPS ), sodium salt	5 µ mol	42,000
U006-25		5x5 µ mol	176,000
U008-01	P1-(5'-Adenosyl)-P4-(5'-uridylyl)-tetrphosphate / Uridine-adenosine-5'-tetrphosphate ( Up4A ), sodium salt	1 µ mol	21,000
U008-05		5x1 µ mol	88,000
U009-05	Uridine-5'-O-( , -methylenediphosphate) ( UMP-CP ), sodium salt	5 µ mol	50,000
U009-25		5x5 µ mol	211,000
X001-05	Xanthosine-3',5'-cyclic monophosphate ( cXMP ), sodium salt	5 µ mol	33,000
X001-25		5x5 µ mol	141,000