

USD price list 2009



- Strep-tag®
- Further Fine Chemicals
- Protein Custom Service
- Streptamer Tools for T-Cell Research
- Magnet Assisted Transfection (MATra)
- **Nucleic Acids**
- StarGate® combinatorial cloning

Cat. No.	Description	Catalog Page	Price in USD
Nucleic Acid Specialties			
DNA Oligonucleotides			
<i>Standard DNA Oligos</i>			
5-0110-011	DNA oligo 2-35 bases 0,01 µmol (per base)	5	0,85
5-0110-012	DNA oligo 2-50 bases 0,05 µmol (per base)	5	0,91
5-0110-013	DNA oligo 2-100 bases 0,20 µmol (per base)	5	1,43
5-0110-014	DNA oligo 2-100 bases 1,00 µmol (per base)	5/9	2,14
5-0110-015	DNA oligo 2-40 bases 15,00 µmol (per base)	5	25,21
<i>Set-up for 3' or special wobbles</i>			
5-0110-020	Set up for 3'- or special wobbles	5	9,75
<i>Long range DNA oligos</i>			
5-0120-013	Long range DNA oligo 0,20 µmol (per base)	5	1,89
5-0120-014	Long range DNA oligo 1,00 µmol (per base)	5	2,60
Purification of Oligonucleotides			
<i>HPLC grade purification</i>			
5-1020-001	HPLC grade purification 0,01 µmol	7	11,70
5-1020-002	HPLC grade purification 0,05 µmol	7	11,70
5-1020-003	HPLC grade purification 0,20 µmol	7	13,00
5-1020-004	HPLC grade purification 1,00 µmol	7/9	19,49
5-1020-005	HPLC grade purification 15,00 µmol	7	239,11
<i>RNA purification</i>			
5-1021-003	RNA HPLC purification 0,20 µmol	new	50,00
5-1021-004	RNA HPLC purification 1,00 µmol	7	60,00
5-1024-004	RNA Double HPLC purification 1,00 µmol	7	90,97
5-1023-003	RNA Cell Culture Grade purification 0,2 µmol	new	64,98
5-1023-004	RNA Cell Culture Grade purification 1,00 µmol	7	91,00
5-1041-004	RNA Desalting 1,00 µmol	7	25,99
<i>DS (desalting) grade purification</i>			
5-1040-002	DS grade purification 0,05 µmol	7	38,99
5-1040-003	DS grade purification 0,20 µmol	7	49,38
5-1040-004	DS grade purification 1,00 µmol	7	58,48
5-1040-005	DS grade purification 15,00 µmol	7	714,73
<i>Cell culture grade purification</i>			
5-1050-002	Cell culture grade purification 0,05 µmol	7	38,99
5-1050-003	Cell culture grade purification 0,20 µmol	7	49,38
5-1050-004	Cell culture grade purification 1,00 µmol	7	58,48
5-1050-005	Cell culture grade purification 15,00 µmol	7	714,73
<i>PAGE purification</i>			
5-1060-002	Page Purification 0,05 µmol	8	129,95
5-1060-003	Page Purification 0,2 µmol	8	162,44
5-1060-004	Page Purification 1,0 µmol	8	194,93
<i>Reverse phase C18 HPLC purification</i>			
5-1022-002	Reverse Phase C18 purification 0,05 µmol	8	35,00
5-1022-003	Reverse Phase C18 purification 0,20 µmol	8	35,00
5-1022-004	Reverse Phase C18 purification 1,00 µmol	8	50,00
<i>Documentation</i>			
5-1070-000	PAGE documentation	8	13,00
5-1070-010	HPLC documentation	8	13,00
RNA Oligonucleotides			
<i>Double-stranded RNA</i>			
5-0515-113	Ready to use RNA duplexes 10-25 nmol, unlabeled	10	454,83
5-0515-114	Ready to use RNA duplexes 50-100 nmol, unlabeled	10	1026,61
5-0515-132	Double Stranded control RNA 5 nmol	10	129,95
5-0515-133	Double Stranded control RNA 10nmol	10	194,93
5-0515-134	Double Stranded control RNA 25nmol	10	259,90
5-0516-124	Ready to use RNA duplexes 50-100 nmol, with fluorescent label or biotin	10	1157,00
<i>Pre-made sequences</i>			
5-0515-142	lamin A/C Double Stranded control RNA 5 nmol	10	129,95
5-0515-143	lamin A/C Double Stranded control RNA 10 nmol	10	194,93
5-0515-144	lamin A/C Double Stranded control RNA 25 nmol	10	259,90
5-0515-152	β-Actin Double Stranded control RNA 5 nmol	10	129,95
5-0515-153	β-Actin Double Stranded control RNA 10 nmol	10	194,93
5-0515-154	β-Actin Double Stranded control RNA 25 nmol	10	259,90
5-0515-163	Double Stranded control RNA, labeled 25 nmol	10	390,00
5-0515-164	Double Stranded control RNA, labeled 80 nmol	10	1156,56
5-0515-553	RNA PTO 25 nmol RNA 40/41/42	12	325,00
5-0515-554	RNA PTO 100 nmol RNA 40/41/42	12	690,00
<i>Standard RNA oligos</i>			
5-0510-000	RNA Set-up for oligos containing less than 5 RNA couplings	11	38,99
5-0510-001	RNA Deprotection and Analysis	new	38,99
5-0510-010	RNA-wobble setup	new	38,99
5-0510-013	RNA coupling 0,2 µmol	11	11,70
5-0510-014	RNA coupling 1,0 µmol	9/11	16,24
5-0510-015	RNA coupling 15,0 µmol	11	198,82
<i>Modified RNA oligos</i>			
5-0511-014	2'-Amino-RNA 1,00 µmol	9/11	46,13

5-0512-014	2'-F-RNA 1,00 µmol	9/11	46,13
5-0512-015	2'-F-RNA 15,00 µmol	11	557,49
5-0513-012	2'-O-Me-RNA 0,05 µmol	11	9,75
5-0513-013	2'-O-Me-RNA 0,20 µmol	11	12,35
5-0513-014	2'-O-Me-RNA 1,00 µmol	9/11	16,24
5-0513-015	2'-O-Me-RNA 15,00 µmol	11	209,22
5-0514-014	Ribo-Inosine-Coupling 1,00 µmol	11	46,13
5-0514-015	Ribo-Inosine-Coupling 15,00 µmol	11	557,49
Transcription starters for 5'-labeled transcripts, Dinucleotides			
5-0700-003	5'-Biotin-ApG 0,5 µmol	12	194,93
5-0700-004	5'-Biotin-ApG 1,0 µmol	12	324,88
5-0700-006	5'-Biotin-ApG 5,0 µmol	12	1299,50
5-0700-007	5'- Biotin-ApG 10,0 µmol	12	2300,12
5-0700-103	5'- Fluorescein-ApG 0,5 µmol	12	194,93
5-0700-104	5'- Fluorescein-ApG 1,0 µmol	12	324,88
5-0700-106	5'- Fluorescein-ApG 5,0 µmol	12	1299,50
5-0700-107	5'- Fluorescein-ApG 10,0 µmol	12	2300,12
5-0700-203	5'- TAMRA-ApG 0,5 µmol	12	194,93
5-0700-204	5'- TAMRA-ApG 1,0 µmol	12	324,88
5-0700-206	5'- TAMRA-ApG 5,0 µmol	12	1299,50
5-0700-207	5'- TAMRA-ApG 10,0 µmol	12	2300,12
5-0710-114	ApG-dinucleotide 1,0 µmol	new	180,00
5-0710-115	ApG-dinucleotide 1 mg	new	260,00
5-0710-116	ApG-dinucleotide 5 mg	new	899,00
5-0710-117	ApG-dinucleotide 10 mg	new	1395,00
5-0710-124	GpA Dinucleotid 1,0 µmol	new	180,00
5-0710-125	GpA Dinucleotid 1 mg	new	260,00
5-0710-126	GpA Dinucleotid 5 mg	new	899,00
5-0710-127	GpA Dinucleotid 10 mg	new	1395,00
5-0710-134	CpC Dinucleotid 1,0 µmol	new	180,00
5-0710-135	CpC Dinucleotid 1,0 mg	new	260,00
5-0710-136	CpC Dinucleotid 5 mg	new	899,00
5-0710-137	CpC Dinucleotid 10 mg	new	1395,00
5-0710-144	ApU Dinucleotid 1,0 µmol	new	180,00
5-0710-145	ApU Dinucleotid 1 mg	new	260,00
5-0710-146	ApU Dinucleotid 5 mg	new	899,00
5-0710-147	ApU Dinucleotid 10 mg	new	1395,00
5-0710-154	UpG Dinucleotid 1 µmol	new	180,00
5-0710-155	UpG Dinucleotid 1 mg	new	260,00
5-0710-156	UpG Dinucleotid 5 mg	new	899,00
5-0710-157	UpG Dinucleotid 10 mg	new	1395,00
5-0710-164	ApA Dinucleotid 1 µmol	new	180,00
5-0710-165	ApA Dinucleotid 1 mg	new	260,00
5-0710-166	ApA Dinucleotid 5 mg	new	899,00
5-0710-167	ApA Dinucleotid 10 mg	new	1395,00
5-0710-174	ApC Dinucleotid 1 µmol	new	180,00
5-0710-175	ApC Dinucleotid 1 mg	new	260,00
5-0710-176	ApC Dinucleotid 5 mg	new	899,00
5-0710-177	ApC Dinucleotid 10 mg	new	1395,00
5-0710-184	CpA Dinucleotid 1µmol	new	180,00
5-0710-185	CpA Dinucleotid 1 mg	new	260,00
5-0710-186	CpA Dinucleotid 5 mg	new	899,00
5-0710-187	CpA Dinucleotid 10 mg	new	1395,00
5-0710-194	CpG Dinucleotid 1µmol	new	180,00
5-0710-195	CpG Dinucleotid 1 mg	new	260,00
5-0710-196	CpG Dinucleotid 5 mg	new	899,00
5-0710-197	CpG Dinucleotid 10 mg	new	1395,00
5-0710-204	CpU Dinucleotid 1 µmol	new	180,00
5-0710-205	CpU Dinucleotid 1 mg	new	260,00
5-0710-206	CpU Dinucleotid 5 mg	new	899,00
5-0710-207	CpU Dinucleotid 10 mg	new	1395,00
5-0710-214	GpC Dinucleotid 1 µmol	new	180,00
5-0710-215	GpC Dinucleotid 1 mg	new	260,00
5-0710-216	GpC Dinucleotid 5 mg	new	899,00
5-0710-217	GpC Dinucleotid 10 mg	new	1395,00
5-0710-224	GpG Dinucleotid 1 µmol	new	180,00
5-0710-225	GpG Dinucleotid 1 mg	new	260,00
5-0710-226	GpG Dinucleotid 5 mg	new	899,00
5-0710-227	GpG Dinucleotid 10 mg	new	1395,00
5-0710-234	GpU Dinucleotid 1 µmol	new	180,00
5-0710-235	GpU Dinucleotid 1 mg	new	260,00
5-0710-236	GpU Dinucleotid 5 mg	new	899,00
5-0710-237	GpU Dinucleotid 10 mg	new	1395,00
5-0710-244	UpA Dinucleotid 1 µmol	new	180,00
5-0710-245	UpA Dinucleotid 1 mg	new	260,00
5-0710-246	UpA Dinucleotid 5 mg	new	899,00
5-0710-247	UpA Dinucleotid 10 mg	new	1395,00
5-0710-254	UpC Dinucleotid 1 µmol	new	180,00
5-0710-255	UpC Dinucleotid 1 mg	new	260,00
5-0710-256	UpC Dinucleotid 5 mg	new	899,00
5-0710-257	UpC Dinucleotid 10 mg	new	1395,00
5-0710-264	UpU Dinucleotid 1 µmol	new	180,00
5-0710-265	UpU Dinucleotid 1 mg	new	260,00
5-0710-266	UpU Dinucleotid 5 mg	new	899,00
5-0710-267	UpU Dinucleotid 10 mg	new	1395,00
Antisense		LNA oligos	
5-0415-002	LNA coupling 0,05 µmol	14	25,99
5-0415-003	LNA coupling 0,2 µmol	14	38,99
5-0415-004	LNA coupling 1,0 µmol	14	51,98
Phosphorothioate modified oligos			
5-0410-010	Set-up for orders containing less than 5 ASPTO coupling	13	9,75
5-0410-011	Antisense Phosphorothioate DNA oligo 0,01 µmol	13	3,25

5-0410-012	Antisense Phosphorothioate DNA oligo 0,05 µmol	13	3,25
5-0410-013	Antisense Phosphorothioate DNA oligo 0,20 µmol	13	4,55
5-0410-014	Antisense Phosphorothioate DNA oligo 1,00 µmol	13	6,48
5-0410-015	Antisense Phosphorothioate DNA oligo 15,00 µmol	13	77,97
5-0411-013	RNA- Phosphorothioate-coupling 0,20 µmol	12	13,00
5-0411-014	RNA- Phosphorothioate-coupling 1,00 µmol	13	24,69
Modifications			
5'-Modified oligos			
5-0210-112	5'-Amino-C6 0,05 µmol	15	36,40
5-0210-113	5'-Amino-C6 0,20 µmol	15	49,40
5-0210-114	5'-Amino-C6 1,00 µmol	15	75,40
5-0210-212	5'-Amino-C12 0,05 µmol	15	63,05
5-0210-213	5'-Amino-C12 0,20 µmol	15	83,20
5-0210-214	5'-Amino-C12 1,00 µmol	15	102,70
5-0210-222	5'-Branch 0,05 µmol	15	83,20
5-0210-223	5'-Branch 0,20 µmol	15	123,45
5-0210-224	5'-Branch 1,00 µmol	15	169,00
5-0210-232	5'-Carboxyl Group 0,05 µmol	new	83,20
5-0210-233	5'-Carboxyl Group 0,20 µmol	new	102,70
5-0210-234	5'-Carboxyl Group 1,0 µmol	new	149,50
5-0210-312	5'-Chol 0,05 µmol	16	128,70
5-0210-313	5'-Chol 0,20 µmol	16	188,40
5-0210-314	5'-Chol 1,00 µmol	16	253,40
5-0210-412	5'-HEGL 0,05 µmol	16	49,40
5-0210-413	5'-HEGL 0,20 µmol	16	62,40
5-0210-414	5'-HEGL 1,00 µmol	16	128,70
5-0210-512	5'-Phos 0,05 µmol	16	36,40
5-0210-513	5'-Phos 0,20 µmol	16	49,40
5-0210-514	5'-Phos 1,00 µmol	16	88,40
5-0210-612	5'-PsorC2 0,05 µmol	16	128,70
5-0210-613	5'-PsorC2 0,20 µmol	16	149,50
5-0210-614	5'-PsorC2 1,00 µmol	16	215,80
5-0210-712	5'-PsorC6 0,05 µmol	16	128,70
5-0210-713	5'-PsorC6 0,20 µmol	16	149,50
5-0210-714	5'-PsorC6 1,00 µmol	16	215,80
5-0210-812	5'-Thiol 0,05 µmol	16	49,40
5-0210-813	5'-Thiol 0,20 µmol	16	62,40
5-0210-814	5'-Thiol 1,00 µmol	16	102,66
5-0210-912	5'-TriGI 0,05 µmol	16	49,38
5-0210-913	5'-TriGI 0,20 µmol	16	62,38
5-0210-914	5'-TriGI 1,00 µmol	16	128,65
3'-Modified oligos			
5-0220-012	3'-Amino 0,05 µmol	17	49,40
5-0220-013	3'-Amino 0,20 µmol	17	62,40
5-0220-014	3'-Amino 1,00 µmol	17	88,40
5-0220-112	3'-Chol 0,05 µmol	17	128,65
5-0220-113	3'-Chol 0,20 µmol	17	149,44
5-0220-114	3'-Chol 1,00 µmol	17	214,42
5-0220-212	3'-Phos 0,05 µmol	17	49,40
5-0220-213	3'-Phos 0,20 µmol	17	62,40
5-0220-214	3'-Phos 1,00 µmol	17	88,40
5-0220-232	3'-Hexyl modification 0,05 µmol	17	49,40
5-0220-233	3'-Hexyl modification 0,20 µmol	17	62,40
5-0220-234	3'-Hexyl modification 1,0 µmol	17	88,40
5-0220-312	3'-Thiol-modification 0,05 µmol	17	49,38
5-0220-313	3'-Thiol-modification 0,2 µmol	17	62,38
5-0220-314	3'-Thiol-modification 1,0 µmol	17	102,66
Internal modifications			
5-0210-412	HEGL 0,05 µmol	16	49,40
5-0210-413	HEGL 0,20 µmol	16	62,40
5-0210-414	HEGL 1,00 µmol	16	128,70
5-0230-012	2-Amino-2'-dA 0,05 µmol	18	128,65
5-0230-013	2-Amino-2'-dA 0,20 µmol	18	175,40
5-0230-014	2-Amino-2'-dA 1,00 µmol	18	253,40
5-0230-212	3'-dA 0,05 µmol	18	128,65
5-0230-213	3'-dA 0,20 µmol	18	175,40
5-0230-214	3'-dA 1,00 µmol	18	253,40
5-0230-312	7-Deaza-2'-dA 0,05 µmol	18	128,65
5-0230-313	7-Deaza-2'-dA 0,20 µmol	18	175,40
5-0230-314	7-Deaza-2'-dA 1,00 µmol	18	253,40
5-0230-412	8-Br-2'-dA 0,05 µmol	18	83,20
5-0230-413	8-Br-2'-dA 0,20 µmol	18	123,45
5-0230-414	8-Br-2'-dA 1,00 µmol	18	168,90
5-0230-512	N6-Me-2'-dA 0,05 µmol	18	83,20
5-0230-513	N6-Me-2'-dA 0,20 µmol	18	123,45
5-0230-514	N6-Me-2'-dA 1,00 µmol	18	149,44
5-0230-602	2-Aminopurin 0,05 µmol	21	102,66
5-0230-603	2-Aminopurin 0,20 µmol	21	102,66
5-0230-604	2-Aminopurin 1,00 µmol	21	129,95
5-0230-612	Stable abasic site 0,05 µmol	21	71,47
5-0230-613	Stable abasic site 0,20 µmol	21	102,66
5-0230-614	Stable abasic site 1,00 µmol	21	123,45
5-0230-702	Deoxypurine 0,05 µmol	21	102,66
5-0230-703	Deoxypurine 0,20 µmol	21	128,65
5-0230-704	Deoxypurine 1,00 µmol	21	149,44
5-0231-012	2', 3'-ddC 0,05 µmol	19	83,20
5-0231-013	2', 3'-ddC 0,20 µmol	19	123,45
5-0231-014	2', 3'-ddC 1,00 µmol	19	168,95
5-0231-112	5-Me-2'-dC 0,05 µmol	19	71,50
5-0231-113	5-Me-2'-dC 0,20 µmol	19	102,70
5-0231-114	5-Me-2'-dC 1,00 µmol	19	123,50
5-0231-212	5-Br-2'-dC 0,05 µmol	19	128,65

5-0231-213	5-Br-2'-dC 0,20 µmol	19	149,44
5-0231-214	5-Br-2'-dC 1,00 µmol	19	214,42
5-0231-312	5-I-2'-dC 0,05 µmol	19	71,47
5-0231-313	5-I-2'-dC 0,20 µmol	19	102,66
5-0231-314	5-I-2'-dC 1,00 µmol	19	123,45
5-0231-412	N4-Methyl dC 0,05 µmol	new	102,66
5-0231-413	N4-Methyl dC 0,2 µmol	new	123,45
5-0231-414	N4-Methyl dC 1,00 µmol	new	149,44
5-0231-512	3'-dC 0,05 µmol	new	128,65
5-0231-513	3'-dC 0,20 µmol	new	149,44
5-0231-514	3'-dC 1,00 µmol	new	214,42
5-0232-012	7-Deaza-2'-dG 0,05 µmol	20	128,65
5-0232-013	7-Deaza-2'-dG 0,20 µmol	20	175,40
5-0232-014	7-Deaza-2'-dG 1,00 µmol	20	253,40
5-0232-112	8-Br-2'-dG 0,05 µmol	20	71,47
5-0232-113	8-Br-2'-dG 0,20 µmol	20	102,66
5-0232-114	8-Br-2'-dG 1,00 µmol	20	123,45
5-0233-012	4-Thio-dT 0,05 µmol	20	128,65
5-0233-013	4-Thio-dT 0,20 µmol	20	175,40
5-0233-014	4-Thio-dT 1,00 µmol	20	253,40
5-0233-112	5-C3-Carboxy-dT 0,05 µmol	20	83,20
5-0233-113	5-C3-Carboxy-dT 0,20 µmol	20	102,70
5-0233-114	5-C3-Carboxy-dT 1,00 µmol	20	149,40
5-0233-212	5-C6-Amino-dT 0,05 µmol	20	63,03
5-0233-213	5-C6-Amino-dT 0,20 µmol	20	83,17
5-0233-214	5-C6-Amino-dT 1,00 µmol	20	123,45
5-0233-312	Inverse-dT 0,05 µmol	17	83,17
5-0233-313	Inverse-dT 0,20 µmol	17	102,66
5-0233-314	Inverse-dT 1,00 µmol	17	168,94
5-0234-012	2'-dI 0,05 µmol	21	23,39
5-0234-013	2'-dI 0,20 µmol	21	25,99
5-0234-014	2'-dI 1,00 µmol	21	46,13
5-0235-012	2'-dU 0,05 µmol	12	23,39
5-0235-013	2'-dU 0,20 µmol	21	25,99
5-0235-014	2'-dU 1,00 µmol	21	46,13
5-0235-112	5-F-2'-dU 0,05 µmol	21	71,50
5-0235-113	5-F-2'-dU 0,20 µmol	21	102,70
5-0235-114	5-F-2'-dU 1,00 µmol	21	123,45
5-0235-132	5-Bromo-dU coupling 0,05 µmol	new	62,40
5-0235-133	5-Bromo-dU coupling 0,2 µmol	new	83,20
5-0235-134	5-Bromo-dU coupling 1,0 µmol	new	102,70
5-0235-212	5-Iodo-2-dU-modification 0,05 µmol	21	63,03
5-0235-213	5-Iodo-2-dU-modification 0,2 µmol	21	84,47
5-0235-214	5-Iodo-2-dU-modification 1,0 µmol	21	129,95
Labels			
Fluorescent oligos / PCR			
5-0901-002	Real-time PCR probe 5' FAM (Fluorescein) 3' Tamra 0,05 µmol	27	175,43
5-0901-003	Real-time PCR probe 5' FAM (Fluorescein) 3' Tamra 0,20 µmol	27	227,41
5-0901-004	Real-time PCR probe 5' Fam (Fluorescein) 3' Tamra 1,00 µmol	27	461,32
5-0901-012	Real-time PCR probe 5' Hex 3' Tamra 0,05 µmol	27	180,63
5-0901-013	Real-time PCR probe 5' Hex 3' Tamra 0,20 µmol	27	292,39
5-0901-014	Real-time PCR probe 5' Hex 3' Tamra 1,00 µmol	27	461,32
Fluorescent dyes			
5-0310-002	3'-AMCA-X 0,05 µmol	30	63,03
5-0310-003	3'-AMCA-X 0,20 µmol	30	83,17
5-0310-004	3'-AMCA-X 1,00 µmol	30	149,44
5-0310-012	internal AMCA-X 0,05 µmol	30	129,95
5-0310-013	internal AMCA-X 0,20 µmol	30	116,96
5-0310-014	internal AMCA-X 1,00 µmol	30	194,94
5-0310-022	5'-AMCA-X 0,05 µmol	30	50,03
5-0310-023	5'-AMCA-X 0,20 µmol	30	63,03
5-0310-024	5'-AMCA-X 1,00 µmol	30	129,95
5-0310-102	3'-IBApy 0,05 µmol	37	102,66
5-0310-103	3'-IBApy 0,20 µmol	37	122,15
5-0310-104	3'-IBApy 1,00 µmol	37	214,42
5-0310-112	internal IBApy 0,05 µmol	37	129,95
5-0310-113	internal IBApy 0,20 µmol	37	149,44
5-0310-114	internal IBApy 1,00 µmol	37	214,42
5-0310-122	5'-IBApy 0,05 µmol	37	102,66
5-0310-123	5'-IBApy 0,20 µmol	37	122,15
5-0310-124	5'-IBApy 1,00 µmol	37	214,42
5-0310-502	3'-R6G-5 0,05 µmol	31	83,17
5-0310-503	3'-R6G-5 0,20 µmol	31	116,66
5-0310-504	3'-R6G-5 1,00 µmol	31	168,94
5-0310-512	Internal R6G-5 0,05 µmol	31	116,96
5-0310-513	Internal R6G-5 0,20 µmol	31	129,95
5-0310-514	Internal R6G-5 1,00 µmol	31	194,93
5-0310-522	5'-R6G-5 0,05 µmol	31	63,03
5-0310-523	5'-R6G-5 0,20 µmol	31	83,17
5-0310-524	5'-R6G-5 1,00 µmol	31	149,44
5-0310-532	3'-R6G-6 0,05 µmol	31	83,17
5-0310-533	3'-R6G-6 0,20 µmol	31	102,66
5-0310-534	3'-R6G-6 1,00 µmol	31	168,94
5-0310-542	Internal R6G-6 0,05 µmol	31	116,96
5-0310-543	Internal R6G-6 0,20 µmol	31	129,95
5-0310-544	Internal R6G-6 1,00 µmol	31	182,58
5-0310-552	5'-R6G-6 0,05 µmol	31	63,03
5-0310-553	5'-R6G-6 0,20 µmol	31	83,17
5-0310-554	5'-R6G-6 1,00 µmol	31	149,44
5-0310-562	5'-R6G mixed isomeres 0,05 µmol	31	50,03
5-0310-563	5'-R6G mixed isomeres 0,20 µmol	31	63,03
5-0310-564	5'-R6G mixed isomeres 1,00 µmol	31	129,95
5-0310-572	3'-R6G mixed isomeres 0,05 µmol	31	63,03

5-0310-573	3'-R6G mixed isomeres 0,20 µmol	31	83,17
5-0310-574	3'-R6G mixed isomeres 1,00 µmol	31	149,44
5-0310-582	Internal R6G mixed isomeres 0,05 µmol	31	97,46
5-0310-583	Internal R6G mixed isomeres 0,20 µmol	31	116,96
5-0310-584	Internal R6G mixed isomeres 1,00 µmol	31	181,93
5-0310-602	3'-ROX-5 0,05 µmol	32	83,17
5-0310-603	3'-ROX-5 0,20 µmol	32	102,66
5-0310-604	3'-ROX-5 1,00 µmol	32	168,94
5-0310-612	Internal ROX-5 0,05 µmol	32	116,96
5-0310-613	Internal ROX-5 0,20 µmol	32	129,95
5-0310-614	Internal ROX-5 1,00 µmol	32	194,93
5-0310-622	5'-ROX-5 0,05 µmol	32	63,03
5-0310-623	5'-ROX-5 0,20 µmol	32	83,17
5-0310-624	5'-ROX-5 1,00 µmol	32	149,44
5-0310-632	3'-ROX-6 0,05 µmol	32	83,17
5-0310-633	3'-ROX-6 0,20 µmol	32	102,66
5-0310-634	3'-ROX-6 1,00 µmol	32	168,94
5-0310-642	Internal ROX-6 0,05 µmol	32	116,96
5-0310-643	Internal ROX-6 0,20 µmol	32	129,95
5-0310-644	Internal ROX-6 1,00 µmol	32	194,93
5-0310-652	5'-ROX-6 0,05 µmol	32	63,03
5-0310-653	5'-ROX-6 0,20 µmol	32	83,17
5-0310-654	5'-ROX-6 1,00 µmol	32	149,44
5-0310-662	5'-ROX mixed isomeres 0,05 µmol	32	50,03
5-0310-663	5'-ROX mixed isomeres 0,20 µmol	32	63,03
5-0310-664	5'-ROX mixed isomeres 1,00 µmol	32	129,95
5-0310-672	3'-ROX mixed isomeres 0,05 µmol	32	63,03
5-0310-673	3'-ROX mixed isomeres 0,20 µmol	32	83,17
5-0310-674	3'-ROX mixed isomeres 1,00 µmol	32	32,00
5-0310-682	Internal ROX mixed isomeres 0,05 µmol	32	97,46
5-0310-683	Internal ROX mixed isomeres 0,20 µmol	32	116,96
5-0310-684	Internal ROX mixed isomeres 1,00 µmol	32	181,93
5-0310-702	5'-Cy3TM Amidite 0,05 µmol	32	83,17
5-0310-703	5'-Cy3TM Amidite 0,20 µmol	32	103,96
5-0310-704	5'-Cy3TM Amidite 1,00 µmol	32	168,94
5-0310-712	5'-Cy3,5TM Amidite 0,05 µmol	32	83,17
5-0310-713	5'-Cy3,5TM Amidite 0,20 µmol	32	103,96
5-0310-714	5'-Cy3,5TM Amidite 1,00 µmol	32	168,94
5-0310-722	5'-CyTM NHS labeling 0,05 µmol	32	83,20
5-0310-723	5'-CyTM NHS labeling 0,20 µmol	32	104,00
5-0310-724	5'-CyTM NHS labeling 1,00 µmol	32	156,00
5-0310-732	3'-CyTM NHS labeling 0,05 µmol	32	92,30
5-0310-733	3'-CyTM NHS labeling 0,20 µmol	32	115,70
5-0310-734	3'-CyTM NHS labeling 1,00 µmol	32	172,90
5-0310-742	Internal-CyTM NHS labeling 0,05 µmol	32	116,96
5-0310-743	Internal -CyTM NHS labeling 0,20 µmol	32	136,45
5-0310-744	Internal -CyTM NHS labeling 1,00 µmol	32	194,93
5-0310-752	Cy3BTM Labeling 0,05 µmol	new	245,00
5-0310-753	Cy3BTM Labeling 0,2 µmol	new	295,00
5-0310-754	Cy3BTM Labeling 1,0 µmol	new	425,00
5-0310-822	5'-Cy5TM Amidite 0,05 µmol	32	83,17
5-0310-823	5'-Cy5TM Amidite 0,20 µmol	32	103,96
5-0310-824	5'-Cy5TM Amidite 1,00 µmol	32	168,90
5-0310-902	5'-Cy5,5TM Amidite 0,05 µmol	32	83,17
5-0310-903	5'-Cy5,5TM Amidite 0,20 µmol	32	103,96
5-0310-904	5'-Cy5,5TM Amidite 1,00 µmol	32	168,90
5-0311-002	3'-DabcyI 0,05 µmol	33	63,03
5-0311-003	3'-DabcyI 0,20 µmol	33	83,17
5-0311-004	3'-DabcyI 1,00 µmol	33	149,44
5-0311-012	Internal DabcyI 0,05 µmol	33	97,46
5-0311-013	Internal DabcyI 0,20 µmol	33	116,96
5-0311-014	Internal DabcyI 1,00 µmol	33	181,93
5-0311-022	5'-DabcyI 0,05 µmol	33	50,03
5-0311-023	5'-DabcyI 0,20 µmol	33	63,03
5-0311-024	5'-DabcyI 1,00 µmol	33	129,95
5-0311-102	3'-D-AMCA 0,05 µmol	33	63,03
5-0311-103	3'-D-AMCA 0,20 µmol	33	83,17
5-0311-104	3'-D-AMCA 1,00 µmol	33	149,44
5-0311-112	Internal D-AMCA 0,05 µmol	33	116,96
5-0311-113	Internal D-AMCA 0,20 µmol	33	129,95
5-0311-114	Internal D-AMCA 1,00 µmol	33	194,93
5-0311-122	5'-D-AMCA 0,05 µmol	33	50,03
5-0311-123	5'-D-AMCA 0,20 µmol	33	63,03
5-0311-124	5'-D-AMCA 1,00 µmol	33	129,95
5-0311-132	3'-Dansyl-X 0,05 µmol	33	63,03
5-0311-133	3'-Dansyl-X 0,20 µmol	33	83,17
5-0311-134	3'-Dansyl-X 1,00 µmol	33	149,44
5-0311-142	Internal Dansyl-X 0,05 µmol	33	116,96
5-0311-143	Internal Dansyl-X 0,20 µmol	33	129,95
5-0311-144	Internal Dansyl-X 1,00 µmol	33	194,93
5-0311-152	5'-Dansyl-X 0,05 µmol	33	50,03
5-0311-153	5'-Dansyl-X 0,20 µmol	33	63,03
5-0311-154	5'-Dansyl-X 1,00 µmol	33	129,95
5-0311-202	3'-FAM (Fluorescein)-5 0,05 µmol	33	83,17
5-0311-203	3'-FAM (Fluorescein)-5 0,20 µmol	33	102,66
5-0311-204	3'-FAM (Fluorescein)-5 1,00 µmol	33	168,94
5-0311-212	Internal FAM (Fluorescein)-5 0,05 µmol	35	116,96
5-0311-213	Internal FAM (Fluorescein)-5 0,20 µmol	35	129,95
5-0311-214	Internal FAM (Fluorescein)-5 1,00 µmol	35	194,93
5-0311-222	5'-FAM (Fluorescein)-5 0,05 µmol	35	63,03
5-0311-223	5'-FAM (Fluorescein)-5 0,20 µmol	35	83,17
5-0311-224	5'-FAM (Fluorescein)-5 1,00 µmol	35	149,44

5-0311-232	3'-FAM (Fluorescein)-6 0,05 µmol	35	83,17
5-0311-233	3'-FAM (Fluorescein)-6 0,20 µmol	35	102,66
5-0311-234	3'-FAM (Fluorescein)-6 1,00 µmol	35	169,00
5-0311-242	Internal FAM (Fluorescein)-6 0,05 µmol	35	116,96
5-0311-243	Internal FAM (Fluorescein)-6 0,20 µmol	35	129,95
5-0311-244	Internal FAM (Fluorescein)-6 1,00 µmol	35	194,93
5-0311-252	5'-FAM (Fluorescein)-6 0,05 µmol	35	63,03
5-0311-253	5'-FAM (Fluorescein)-6 0,20 µmol	35	83,17
5-0311-254	5'-FAM (Fluorescein)-6 1,00 µmol	35	149,44
5-0311-262	5'-FAM (Fluorescein) AMIDITE 0,05 µmol	35	50,00
5-0311-263	5'-FAM (Fluorescein) AMIDITE 0,20 µmol	35	63,00
5-0311-264	5'-FAM (Fluorescein) AMIDITE 1,00 µmol	35	129,95
5-0311-272	3'-FAM (Fluorescein)-EX-5 0,05 µmol	35	63,03
5-0311-273	3'-FAM (Fluorescein)-EX-5 0,20 µmol	35	83,17
5-0311-274	3'-FAM (Fluorescein)-EX-5 1,00 µmol	35	149,44
5-0311-282	Internal FAM (Fluorescein)-EX-5 0,05 µmol	35	116,96
5-0311-283	Internal FAM (Fluorescein)-EX-5 0,20 µmol	35	129,96
5-0311-284	Internal FAM (Fluorescein)-EX-5 1,00 µmol	35	194,93
5-0311-292	5'-FAM (Fluorescein)-EX-5 0,05 µmol	35	50,03
5-0311-293	5'-FAM (Fluorescein)-EX-5 0,20 µmol	35	63,03
5-0311-294	5'-FAM (Fluorescein)-EX-5 1,00 µmol	35	129,95
5-0311-302	5'-FAM (Fluorescein) mixed isomeres 0,05 µmol	35	50,03
5-0311-303	5'-FAM (Fluorescein) mixed isomeres 0,20 µmol	35	63,03
5-0311-304	5'-FAM (Fluorescein) mixed isomeres 1,00 µmol	35	129,95
5-0311-312	3'-FAM (Fluorescein) mixed isomeres 0,05 µmol	35	50,00
5-0311-313	3'-FAM (Fluorescein) mixed isomeres 0,20 µmol	35	63,00
5-0311-314	3'-FAM (Fluorescein) mixed isomeres 1,00 µmol	35	129,95
5-0311-322	Internal FAM (Fluorescein) mixed isomeres 0,05 µmol	35	102,66
5-0311-323	Internal FAM (Fluorescein) mixed isomeres 0,20 µmol	35	116,96
5-0311-324	Internal FAM (Fluorescein) mixed isomeres 1,00 µmol	35	181,93
5-0311-402	5'-HEX 0,05 µmol	36	63,03
5-0311-403	5'-HEX 0,20 µmol	36	83,17
5-0311-404	5'-HEX 1,00 µmol	36	149,44
5-0311-412	3'-HEX 0,05 µmol	36	63,00
5-0311-413	3'-HEX 0,20 µmol	36	83,20
5-0311-414	3'-HEX 1,00 µmol	36	149,40
5-0311-422	internal HEX 0,05 µmol	36	83,20
5-0311-423	internal HEX 0,20 µmol	36	103,95
5-0311-424	internal HEX 1,00 µmol	36	168,90
5-0311-502	3'-HYCO 0,05 µmol	36	63,03
5-0311-503	3'-HYCO 0,20 µmol	36	83,17
5-0311-504	3'-HYCO 1,00 µmol	36	149,44
5-0311-512	Internal HYCO 0,05 µmol	36	116,96
5-0311-513	Internal HYCO 0,20 µmol	36	129,95
5-0311-514	Internal HYCO 1,00 µmol	36	194,93
5-0311-522	5'-HYCO 0,05 µmol	36	50,03
5-0311-523	5'-HYCO 0,20 µmol	36	63,03
5-0311-524	5'-HYCO 1,00 µmol	36	129,95
5-0311-702	3'-JOE-6 0,05 µmol	37	83,17
5-0311-703	3'-JOE-6 0,20 µmol	37	103,96
5-0311-704	3'-JOE-6 1,00 µmol	37	168,94
5-0311-712	Internal JOE-6 0,05 µmol	37	116,96
5-0311-713	Internal JOE-6 0,20 µmol	37	129,95
5-0311-714	Internal JOE-6 1,00 µmol	37	194,94
5-0311-722	5'-JOE-6 0,05 µmol	37	63,03
5-0311-723	5'-JOE-6 0,20 µmol	37	83,17
5-0311-724	5'-JOE-6 1,00 µmol	37	149,44
5-0311-732	5'-EvoBlue TM 30 0,05 µmol	35	63,03
5-0311-733	5'-EvoBlue TM 30 0,20 µmol	35	83,17
5-0311-734	5'-EvoBlue TM 30 1,00 µmol	35	149,44
5-0311-742	5'-Dyomics DyeTM 0,05 µmol	34	63,03
5-0311-743	5'-Dyomics DyeTM 0,20 µmol	34	83,17
5-0311-744	5'-Dyomics DyeTM 1,00 µmol	34	149,44
5-0311-752	3'-Dyomics DyeTM 0,05 µmol	34	83,17
5-0311-753	3'-Dyomics DyeTM 0,20 µmol	34	103,96
5-0311-754	3'-Dyomics DyeTM 1,00 µmol	34	168,94
5-0311-762	internal Dyomics DyeTM 0,05 µmol	34	116,96
5-0311-763	internal Dyomics DyeTM 0,20 µmol	24	129,95
5-0311-764	internal Dyomics DyeTM 1,00 µmol	34	194,93
5-0311-772	5'-Atto Dye 0,05 µmol	30	83,17
5-0311-773	5'-Atto Dye 0,20 µmol	30	123,45
5-0311-774	5'-Atto Dye 1,00 µmol	30	168,94
5-0311-782	3'-Atto Dye 0,05 µmol	30	83,17
5-0311-783	3'-Atto Dye 0,20 µmol	30	123,45
5-0311-784	3'-Atto Dye 1,00 µmol	30	168,94
5-0311-792	internal-Atto Dye 0,05 µmol	30	102,66
5-0311-793	internal-Atto Dye 0,20 µmol	30	136,45
5-0311-794	internal-Atto Dye 1,00 µmol	30	201,45
5-0312-602	3'-Pyrene 0,05 µmol	38	63,03
5-0312-603	3'-Pyrene 0,20 µmol	38	83,17
5-0312-604	3'-Pyrene 1,00 µmol	38	149,44
5-0312-612	Internal Pyrene 0,05 µmol	38	116,96
5-0312-613	Internal Pyrene 0,20 µmol	38	129,95
5-0312-614	Internal Pyrene 1,00 µmol	38	194,93
5-0312-622	5'-Pyrene 0,05 µmol	38	50,02
5-0312-623	5'-Pyrene 0,20 µmol	38	63,03
5-0312-624	5'-Pyrene 1,00 µmol	38	129,95
5-0313-302	5'-Rhodamine 110X 0,05 µmol	38	63,03
5-0313-303	5'-Rhodamine 110X 0,20 µmol	38	83,17
5-0313-304	5'-Rhodamine 110X 1,00 µmol	38	149,44
5-0313-312	3'-Rhodamine 110X 0,05 µmol	38	83,17
5-0313-313	3'-Rhodamine 110X 0,20 µmol	38	103,96

5-0313-314	3'-Rhodamine 110X 1,00 µmol	38	168,94
5-0313-322	Internal Rhodamine 110X 0,05 µmol	38	116,96
5-0313-323	Internal Rhodamine 110X 0,20 µmol	38	129,95
5-0313-324	Internal Rhodamine 110X 1,00 µmol	38	194,93
5-0314-002	3'-TAMRA-5 0,05 µmol	39	83,17
5-0314-003	3'-TAMRA-5 0,20 µmol	39	102,66
5-0314-004	3'-TAMRA-5 1,00 µmol	39	168,94
5-0314-012	Internal TAMRA-5 0,05 µmol	39	116,96
5-0314-013	Internal TAMRA-5 0,20 µmol	39	129,95
5-0314-014	Internal TAMRA-5 1,00 µmol	39	194,93
5-0314-022	5'-TAMRA-5 0,05 µmol	39	63,03
5-0314-023	5'-TAMRA-5 0,20 µmol	39	83,17
5-0314-024	5'-TAMRA-5 1,00 µmol	39	149,44
5-0314-032	3'-TAMRA-6 0,05 µmol	39	83,17
5-0314-033	3'-TAMRA-6 0,20 µmol	39	102,66
5-0314-034	3'-TAMRA-6 1,00 µmol	39	168,94
5-0314-042	Internal TAMRA-6 0,05 µmol	39	116,96
5-0314-043	Internal TAMRA-6 0,20 µmol	39	129,95
5-0314-044	Internal TAMRA-6 1,00 µmol	39	194,93
5-0314-052	5'-TAMRA-6 0,05 µmol	39	63,03
5-0314-053	5'-TAMRA-6 0,20 µmol	39	83,17
5-0314-054	5'-TAMRA-6 1,00 µmol	39	149,44
5-0314-062	5'-TAMRA mixed isomeres 0,05 µmol	39	50,03
5-0314-063	5'-TAMRA mixed isomeres 0,20 µmol	39	63,03
5-0314-064	5'-TAMRA mixed isomeres 1,00 µmol	39	129,95
5-0314-072	3'-TAMRA mixed isomeres 0,05 µmol	39	50,00
5-0314-073	3'-TAMRA mixed isomeres 0,20 µmol	39	63,00
5-0314-074	3'-TAMRA mixed isomeres 1,00 µmol	39	129,95
5-0314-082	Internal TAMRA mixed isomeres 0,05 µmol	39	98,76
5-0314-083	Internal TAMRA mixed isomeres 0,20 µmol	39	116,96
5-0314-084	Internal TAMRA mixed isomeres 1,00 µmol	39	181,93
5-0314-202	5'-TET 0,05 µmol	39	63,00
5-0314-203	5'-TET 0,20 µmol	39	83,20
5-0314-204	5'-TET 1,00 µmol	39	149,44
5-0314-212	3'-TET 0,05 µmol	39	63,03
5-0314-213	3'-TET 0,20 µmol	39	83,17
5-0314-214	3'-TET 1,00 µmol	39	149,44
5-0314-222	internal-TET 0,05 µmol	39	116,96
5-0314-223	internal-TET 0,20 µmol	39	129,95
5-0314-224	internal-TET 1,00 µmol	39	194,93
5-0315-002	5'-Oyster®- 0,05 µmol	37	63,00
5-0315-003	5'-Oyster®- 0,20 µmol	37	83,17
5-0315-004	5'-Oyster®-1,00 µmol	37	149,44
5-0315-012	3'-Oyster®- 0,05 µmol	37	83,17
5-0315-013	3'-Oyster®- 0,20 µmol	37	102,66
5-0315-014	3'-Oyster®- 1,00 µmol	37	168,94
5-0315-022	Internal-Oyster®- 0,05 µmol	37	116,96
5-0315-023	Internal -Oyster®- 0,20 µmol	37	129,95
5-0315-024	Internal -Oyster®-1,00 µmol	37	194,93
5-0314-402	3'-Sulforhodamine 101 0,05 µmol	39	83,20
5-0314-403	3'-Sulforhodamine 101 0,20 µmol	39	102,70
5-0314-404	3'-Sulforhodamine 101 1,00 µmol	39	169,00
5-0314-412	Internal Sulforhodamine 101 0,05 µmol	39	117,00
5-0314-413	Internal Sulforhodamine 101 0,20 µmol	39	129,95
5-0314-414	Internal Sulforhodamine 101 1,00 µmol	39	195,00
5-0314-422	5'-Sulforhodamine 101 0,05 µmol	39	63,05
5-0314-423	5'-Sulforhodamine 101 0,20 µmol	39	84,00
5-0314-424	5'-Sulforhodamine 101 1,00 µmol	39	149,50
5-0316-002	5'-Alexa Fluor® 0,05 µmol *	29	102,66
5-0316-003	5'-Alexa Fluor® 0,20 µmol *	29	148,14
5-0316-004	5'-Alexa Fluor® 1,00 µmol *	29	253,40
5-0316-012	3'-Alexa Fluor® 0,05 µmol *	29	102,66
5-0316-013	3'-Alexa Fluor® 0,20 µmol *	29	148,14
5-0316-014	3'-Alexa Fluor® 1,00 µmol *	29	253,40
5-0316-022	internal Alexa Fluor® 0,05 µmol *	29	129,95
5-0316-023	internal Alexa Fluor® 0,20 µmol *	29	168,94
5-0316-024	internal Alexa Fluor® 1,00 µmol *	29	253,40
5-0317-102	5'-Quasar® 0,05 µmol	38	83,20
5-0317-103	5'-Quasar® 0,2 µmol	38	104,00
5-0317-104	5'-Quasar® 1,0 µmol	38	156,00
5-0317-112	3'-Quasar® 0,05 µmol	38	83,17
5-0317-113	3'-Quasar® 0,2 µmol	38	103,96
5-0317-114	3'-Quasar® 1,0 µmol	38	155,94
5-0317-132	3' BHQ® 0,05 µmol	31	83,17
5-0317-133	3' BHQ® 0,2 µmol	31	103,96
5-0317-134	3' BHQ® 1,0 µmol	31	155,94
5-0317-142	5' BHQ® 0,05 µmol	31	83,17
5-0317-143	5' BHQ® 0,2 µmol	31	103,96
5-0317-144	5' BHQ® 1,0 µmol	31	155,94
5-0317-162	3' BBQ 0,05 µmol	31	83,17
5-0317-163	3' BBQ 0,20 µmol	31	103,96
5-0317-164	3' BBQ 1,00 µmol	31	195,00
5-0317-172	5' BBQ 0,05 µmol	31	83,17
5-0317-173	5' BBQ 0,20 µmol	31	103,96
5-0317-174	5' BBQ 1,00 µmol	31	195,00
5-0317-182	Internal BBQ 0,05 µmol	31	103,00
5-0317-183	Internal BBQ 0,20 µmol	31	124,00
5-0317-184	Internal BBQ 1,00 µmol	31	215,00
Biotin			
5-0000-303	Oligo(dT)20 Probe, biotin labeled; 25 nmol	41	71,50
5-0000-304	Oligo(dT)20 Probe, biotin labeled; 100 nmol	41	149,50
5-0320-012	3'-Biotin 0,05 µmol	40	63,03

5-0320-013	3'-Biotin 0,20 µmol	40	83,17
5-0320-014	3'-Biotin 1,00 µmol	40	149,44
5-0320-022	Internal Biotin 0,05 µmol	40	116,96
5-0320-023	Internal Biotin 0,20 µmol	40	129,95
5-0320-024	Internal Biotin 1,00 µmol	40	194,93
5-0320-032	5'-Biotin 0,05 µmol	40	50,03
5-0320-033	5'-Biotin 0,20 µmol	40	63,03
5-0320-034	5'-Biotin 1,00 µmol	40	129,95
Iminobiotin			
5-0322-012	3'-Iminobiotin 0,05 µmol	40	75,37
5-0322-013	3'-Iminobiotin 0,20 µmol	40	96,16
5-0322-014	3'-Iminobiotin 1,00 µmol	40	149,44
5-0322-022	Internal Iminobiotin 0,05 µmol	40	129,95
5-0322-023	Internal Iminobiotin 0,20 µmol	40	149,44
5-0322-024	Internal Iminobiotin 1,00 µmol	40	207,92
5-0322-032	5'-Iminobiotin 0,05 µmol	40	62,38
5-0322-033	5'-Iminobiotin 0,20 µmol	40	83,17
5-0322-034	5'-Iminobiotin 1,00 µmol	40	129,95
Desthiobiotin			
5-0322-042	3'-Desthiobiotin 0,05 µmol	40	75,37
5-0322-043	3'-Desthiobiotin 0,20 µmol	40	96,16
5-0322-044	3'-Desthiobiotin 1,00 µmol	40	149,44
5-0322-052	Internal Desthiobiotin 0,05 µmol	40	129,95
5-0322-053	Internal Desthiobiotin 0,20 µmol	40	149,44
5-0322-054	Internal Desthiobiotin 1,00 µmol	40	207,92
5-0322-062	5'-Desthiobiotin 0,05 µmol	40	62,38
5-0322-063	5'-Desthiobiotin 0,20 µmol	40	83,17
5-0322-064	5'-Desthiobiotin 1,00 µmol	40	129,95
Digoxigenin			
5-0321-012	3'-Dig 0,05 µmol	41	83,17
5-0321-013	3'-Dig 0,20 µmol	41	102,66
5-0321-014	3'-Dig 1,00 µmol	14	168,94
5-0321-022	Internal Dig 0,05 µmol	41	116,96
5-0321-023	Internal Dig 0,20 µmol	41	129,95
5-0321-024	Internal Dig 1,00 µmol	41	194,93
5-0321-032	5'-Dig 0,05 µmol	41	63,03
5-0321-033	5'-Dig 0,20 µmol	41	83,17
5-0321-034	5'-Dig 1,00 µmol	41	149,44
Modified Nucleoside-Triphosphates			
Modified 2'-deoxynucleoside-5'-triphosphates			
5-0610-013	3'-Amino-2', 3'-ddATP 0,5 µmol	42	194,93
5-0610-023	3'-Azido-2', 3'-ddATP 0,5 µmol	42	194,93
5-0610-253	3'-Amino-2', 3'-ddCTP 0,5 µmol	42	194,93
5-0610-503	3'-Azido-2', 3'-ddGTP 0,5 µmol	42	194,93
5-0610-753	3'-Azido-2', 3'-ddTTP 0,5 µmol	42	194,93
5-0612-013	N6-Methyl-2'-dATP 0,5 µmol	42	194,93
5-0612-253	5-Bromo-2'-dCTP 0,5 µmol	42	194,93
5-0612-263	5-Methyl-2'-dCTP 0,5 µmol	42	194,93
5-0612-503	O6-Methyl-2'-dGTP 0,5 µmol	42	194,93
5-0612-763	5-Bromo-2'-dUTP 0,5 µmol	42	194,93
5-0612-773	5-Fluoro-2'-dUTP 0,5 µmol	42	194,93
5-0612-783	2,6-Diaminopurine-2'-deoxyriboside-TP 0,5 µmol	42	194,93
Modified 2'-ribonucleoside-5'-triphosphates			
5-0611-013	2'-Amino-2'-dATP 0,5 µmol	42	194,93
5-0611-023	3'-Amino-3'-dATP 0,5 µmol	42	194,93
5-0611-033	Ara-ATP 0,5 µmol	42	194,93
5-0611-043	2'-Azido-2'-dATP 0,5 µmol	42	194,93
5-0611-053	3'-Azido-3'-dATP 0,5 µmol	42	194,93
5-0611-063	2', 3'-Epoxy-ATP 0,5 µmol	42	194,93
5-0611-073	2'-O-Methyl-ATP 0,5 µmol	42	194,93
5-0611-083	3'-O-Methyl-ATP 0,5 µmol	42	194,93
5-0611-093	Xylo-ATP 0,5 µmol	42	194,93
5-0611-253	2'-Amino-2'-dCTP 0,5 µmol	43	194,93
5-0611-263	2'-Azido-2'-dCTP 0,5 µmol	43	194,93
5-0611-273	2'-O-Methyl-dCTP 0,5 µmol	43	194,93
5-0611-283	2'-Fluoro-2'-dCTP 0,5 µmol	43	194,93
5-0611-503	2'-O-Methyl-GTP 0,5 µmol	43	194,93
5-0611-753	2'-Amino-2'-dUTP 0,5 µmol	43	194,93
5-0611-763	2'-Azido-2'-dUTP 0,5 µmol	43	194,93
5-0611-773	2'-Fluoro-2'-dUTP 0,5 µmol	43	194,93
5-0613-013	8-Bromo-ATP 0,5 µmol	43	194,93
5-0613-033	7-Deaza-ATP (Tubercidin) 0,5 µmol	43	194,93
5-0613-043	N1-Methyl-ATP 0,5 µmol	43	194,93
5-0613-053	N6-Methyl-ATP 0,5 µmol	43	194,93
5-0613-253	5-Bromo-CTP 0,5 µmol	43	194,93
5-0613-263	5-Chloro-Ara-CTP 0,5 µmol	new	194,93
5-0613-273	5-Iodo-CTP 0,5 µmol	43	194,93
5-0613-293	5-Methyl-CTP 0,5 µmol	43	194,93
5-0613-303	2-Thio-CTP 0,5 µmol	43	194,93
5-0613-513	8-Bromo-GTP 0,5 µmol	43	194,93
5-0613-523	6-Chloro-7-deaza-GTP 0,5 µmol	43	194,93
5-0613-533	7-Deaza-GTP 0,5 µmol	43	194,93
5-0613-543	6-Mercapto-GTP 0,5 µmol	43	194,93
5-0613-553	8-Mercapto-GTP 0,5 µmol	43	194,93
5-0613-573	N1-Methyl-GTP 0,5 µmol	43	194,93
5-0613-763	5-Bromo-UTP 0,5 µmol	43	194,93
5-0613-773	5-Fluoro-UTP 0,5 µmol	43	194,93
5-0613-793	5-Methyl-UTP (rTTP) 0,5 µmol	43	194,93
5-0613-813	4-Thio-UTP 0,5 µmol	43	194,93
5-0613-823	Inosine-5'-triphosphate (ITP) 0,5 µmol	44	194,93
5-0613-843	2-Aminopurine-riboside-5'-triphosphate 0,5 µmol	44	194,93
5-0613-853	2-Amino-6-chloropurine-riboside-5'-triphosphate 0,5 µmol	44	194,93
5-0613-863	6-Chloropurine-riboside-5'-triphosphate 0,5 µmol	44	194,93

5-0613-873	6-Methyl-mercaptapurine-riboside-5'-triphosphate 0,5 µmol	44	194,93
5-0613-883	N7-Methyl-xanthosine-5'-triphosphate 0,5 µmol	42	194,93
<i>α-Thio-nucleoside-5'-triphosphates</i>			
5-0614-014	2'-dATPaS 0,5 µmol	44	259,90
5-0614-254	2'-dCTPaS 0,5 µmol	44	259,90
5-0614-504	2'-dGTPaS 0,5 µmol	44	259,90
5-0614-754	2'-dTTPaS 0,5 µmol	44	259,90
5-0614-764	2'-dITPaS 0,5 µmol	44	259,90
5-0614-774	2'-dUTPaS 0,5 µmol	44	259,90
5-0615-013	ATPaS 0,5 µmol	44	259,90
5-0615-033	7-Deaza-ATPaS (Tubercidin) 0,5 µmol	44	259,90
5-0615-043	N1-Methyl-ATPaS 0,5 µmol	44	259,90
5-0615-053	N6-Methyl-ATPaS 0,5 µmol	44	259,90
5-0615-253	CTPaS 0,5 µmol	44	259,90
5-0615-263	5-Bromo-CTPaS 0,5 µmol	44	259,90
5-0615-273	5-Iodo-CTPaS 0,5 µmol	44	259,90
5-0615-293	5-Methyl-CTPaS 0,5 µmol	44	259,90
5-0615-503	GTPaS 0,5 µmol	45	259,90
5-0615-513	6-Chloro-7-deaza-GTPaS 0,5 µmol	45	259,90
5-0615-523	7-Deaza-GTPaS 0,5 µmol	45	259,90
5-0615-533	6-Mercapto-GTPaS 0,5 µmol	45	259,90
5-0615-543	N2-Methyl-GTPaS 0,5 µmol	45	259,90
5-0615-553	N1-Methyl-GTPaS 0,5 µmol	45	259,90
5-0615-563	N7-Methyl-GTPaS 0,5 µmol	45	259,90
5-0615-753	UTPaS 0,5 µmol	45	259,90
5-0615-763	5-Amino-UTPaS 0,5 µmol	45	259,90
5-0615-773	5-Bromo-UTPaS 0,5 µmol	45	259,90
5-0615-783	5-Fluoro-UTPaS 0,5 µmol	45	259,90
5-0615-823	Purine-5'-(α-thio-triphosphate) 0,5 µmol	45	259,90
5-0615-833	2-Aminopurine-5'-(α-thio-triphosphate) 0,5 µmol	45	259,90
5-0615-843	2-Amino-6-chloropurine-5'-(α-thio-triphosphate) 0,5 µmol	45	259,90
5-0615-853	6-Chloropurine-5'-(α-thio-triphosphate) 0,5 µmol	45	259,90
<i>Cross Correlation Standards</i>			
Standards			
5-0000-504	Cross Correlation Standard 488-633	22	400,00
5-0000-604	Cross Correlation Standard 488-543	22	400,00
			V01/09

Prices valid starting January 1, 2009. Prices are subject to change without notice. Tax and transport not included.

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