



Catalog#	Product	Synth Scale	定価
A-1200-10	ABA-BSA (Bovine Serum Albumin)	10 mg	¥20,480
A-1200-100	ABA-BSA (Bovine Serum Albumin)	100 mg	¥102,380
A-1210-10	ABA-CGG (Chicken Gamma Globulin)	10 mg	¥27,300
A-1210-100	ABA-CGG (Chicken Gamma Globulin)	100 mg	¥136,500
A-1220-10	ABA-HC (Horseshoe Crab Hemocyanin)	10 mg	¥20,480
A-1220-100	ABA-HC (Horseshoe Crab Hemocyanin)	100 mg	¥102,380
B-1000-100	BSA (Bovine Serum Albumin)	100 mg	¥13,650
B-1010-1	Biotin Succinimdy Ester	1 g	¥81,900
B-1010-100	Biotin Succinimdy Ester	100 mg	¥17,750
BG1-1000-1	5'-DMT-dA(Bz)-Suc-CPG; 1000 Å	1 g	¥10,920
BG1-1000-10	5'-DMT-dA(Bz)-Suc-CPG; 1000 Å	10 g	¥95,550
BG1-1000i-1	3'-DMT-dA(Bz)-Suc-CPG; 1000 Å	1 g	¥20,480
BG1-1000Q-1	5'-DMT-dA(Bz)-3'-Q Linker-CPG; 1000 Å	1 g	¥23,210
BG1-1000R-1	5'-DMT-A(PAC)-Suc-CPG; 1000 Å (RNA)	1 g	¥54,600
BG1-1100-1	5'-DMT-dC(Bz)-Suc-CPG; 1000 Å	1 g	¥10,920
BG1-1100-10	5'-DMT-dC(Bz)-Suc-CPG; 1000 Å	10 g	¥95,550
BG1-1100A-1	5'-DMT-dC(Ac)-Suc-CPG; 1000 Å	1 g	¥10,920
BG1-1100A-10	5'-DMT-dC(Ac)-Suc-CPG; 1000 Å	10 g	¥95,550
BG1-1100AR-1	5'-DMT-C(Ac)-Suc-CPG; 1000 Å (RNA)	1 g	¥54,600
BG1-1100i-1	3'-DMT-dC(Ac)-Suc-CPG; 1000 Å	1 g	¥20,480
BG1-1100Q-1	5'-DMT-dC(Ac)-3'-Q Linker-CPG; 1000 Å	1 g	¥23,210
BG1-1200-1	5'-DMT-dG(iBu)-Suc-CPG; 1000 Å	1 g	¥10,920
BG1-1200-10	5'-DMT-dG(iBu)-Suc-CPG; 1000 Å	10 g	¥95,550
BG1-1200F-1	5'-DMT-dG(DMF)-Suc-CPG; 1000 Å	1 g	¥16,380
BG1-1200F-10	5'-DMT-dG(DMF)-Suc-CPG; 1000 Å	10 g	¥136,500
BG1-1200FR-1	5'-DMT-G(dmf)-Suc-CPG; 1000 Å (RNA)	1 g	¥54,600
BG1-1200i-1	3'-DMT-dG(iBu)-Suc-CPG; 1000 Å	1 g	¥20,480
BG1-1200Q-1	5'-DMT-dG(DMF)-3'-Q Linker-CPG; 1000 Å	1 g	¥23,210
BG1-1300-1	5'-DMT-T-Suc-CPG; 1000 Å	1 g	¥10,920
BG1-1300-10	5'-DMT-T-Suc-CPG; 1000 Å	10 g	¥95,550
BG1-1300i-1	3'-DMT-T-Suc-CPG; 1000 Å	1 g	¥20,480
BG1-1300Q-1	5'-DMT-T-3'-Q Linker-CPG; 1000 Å	1 g	¥23,210
BG1-1300R-1	5'-DMT-U-Suc-CPG; 1000 Å (RNA)	1 g	¥54,600
BG1-1400-1	N Mix CPG (5'-DMT-[dA(Bz), dC(Ac), dG(iBu), T]-Suc-CPG); 1000 Å	1 g	¥12,290
BG1-1400G-1	N Mix CPG (5'-DMT-[dA(Bz), dC(Ac), dG(dmf), T]-Glyc-CPG); 1000 Å	1 g	¥12,290
BG1-2000-1	Aminopropyl-CPG; 1000 Å	1 g	¥4,100
BG1-2000-10	Aminopropyl-CPG; 1000 Å	10 g	¥32,760
BG1-3400-1	Universal Support-CPG (DMT-Ribose-Linker); 1000 Å	1 g	¥16,380
BG1-5000-1	DMT-Phosphate-CPG (O-DMT-2,2'-sulfonyldiethanol-Suc-CPG); 1000 Å	1 g	¥68,250
BG1-5000-100	DMT-Phosphate-CPG (O-DMT-2,2'-sulfonyldiethanol-Suc-CPG); 1000 Å	100 mg	¥13,650
BG1-5003-1	3' Thiol Modifier C6 SS Glyc CPG; 1000 Å	1 g	¥95,550
BG1-5004-1	DMT-C3(Biotin)-CPG; 1000 Å	1 g	¥136,500
BG1-5004-100	DMT-C3(Biotin)-CPG; 1000 Å	100 mg	¥19,110
BG1-5008B-1	TAMRA-Phos-CPG, 6-Carboxy Single Isomer (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG); 1000 Å	1 g	¥245,700
BG1-5008B-100	TAMRA-Phos-CPG, 6-Carboxy Single Isomer (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG); 1000 Å	100 mg	¥36,860
BG1-5011-1	C3 CPG (DMT-1,3-Propanediol-Suc-CPG); 1000 Å	1 g	¥102,380
BG1-5011-100	C3 CPG (DMT-1,3-Propanediol-Suc-CPG); 1000 Å	100 mg	¥13,650
BG1-5013-1	C6 CPG (DMT-1,6-Hexanediol-Glyc-CPG); 1000 Å	1 g	¥81,900
BG1-5013-100	C6 CPG (DMT-1,6-Hexanediol-Glyc-CPG); 1000 Å	100 mg	¥13,650
BG1-5014-1	C16 CPG (1-DMT-2-Hexadecyl-Glyc-CPG); 1000 Å	1 g	¥81,900
BG1-5014-100	C16 CPG (1-DMT-2-Hexadecyl-Glyc-CPG); 1000 Å	100 mg	¥13,650
BG1-5015-1	5'-DMT-dI-Suc-CPG (deoxyInosine CPG); 1000 Å	1 g	¥81,900
BG1-5015-100	5'-DMT-dI-Suc-CPG (deoxyInosine CPG); 1000 Å	100 mg	¥10,240
BG1-5016-1	5'-DMT-dU-Suc-CPG (deoxyUridine CPG); 1000 Å	1 g	¥81,900
BG1-5016-100	5'-DMT-dU-Suc-CPG (deoxyUridine CPG); 1000 Å	100 mg	¥10,240
BG1-5018-1	Fluorescein-C3-CPG; 1000 Å	1 g	¥225,230
BG1-5018-100	Fluorescein-C3-CPG; 1000 Å	100 mg	¥27,300
BG1-5025S-1	DABCYL-Suc-CPG (5'-DMT-mdC(TEG-DABCYL)-Suc-CPG); 1000 Å	1 g	¥218,400
BG1-5025S-100	DABCYL-Suc-CPG (5'-DMT-mdC(TEG-DABCYL)-Suc-CPG); 1000 Å	100 mg	¥27,300
BG1-5040G-1	BHQ-0 CPG; Glycolate, 1000 Å	1 g	¥409,500
BG1-5040G-100	BHQ-0 CPG; Glycolate, 1000 Å	100 mg	¥51,870
BG1-5041G-1	BHQ-1 CPG; Glycolate, 1000 Å	1 g	¥409,500
BG1-5041G-100	BHQ-1 CPG; Glycolate, 1000 Å	100 mg	¥51,870
BG1-5042G-1	BHQ-2 CPG; Glycolate, 1000 Å	1 g	¥409,500
BG1-5042G-100	BHQ-2 CPG; Glycolate, 1000 Å	100 mg	¥51,870
BG1-5043G-1	BHQ-3 CPG; Glycolate, 1000 Å	1 g	¥450,450
BG1-5043G-100	BHQ-3 CPG; Glycolate, 1000 Å	100 mg	¥57,060
BG1-5065-1	Quasar 670 CPG, 1000 Å	1 g	¥273,000
BG1-5065-100	Quasar 670 CPG, 1000 Å	100 mg	¥32,760
BG1-5070-1	Pulsar 650 CPG, 1000 Å	1 g	¥709,800
BG1-5070-100	Pulsar 650 CPG, 1000 Å	100 mg	¥81,900
BG2-1000-1	5'-DMT-dA(Bz)-Suc-CPG; 2000 Å	1 g	¥20,480
BG2-1000-10	5'-DMT-dA(Bz)-Suc-CPG; 2000 Å	10 g	¥163,800

Catalog#	Product	Synth Scale	定価
BG2-1100A-1	5'-DMT-dC(Ac)-Suc-CPG; 2000 Å	1 g	¥20,480
BG2-1100A-10	5'-DMT-dC(Ac)-Suc-CPG; 2000 Å	10 g	¥163,800
BG2-1200-1	5'-DMT-dG(iBu)-Suc-CPG; 2000 Å	1 g	¥20,480
BG2-1200-10	5'-DMT-dG(iBu)-Suc-CPG; 2000 Å	10 g	¥163,800
BG2-1300-1	5'-DMT-T-Suc-CPG; 2000 Å	1 g	¥20,480
BG2-1300-10	5'-DMT-T-Suc-CPG; 2000 Å	10 g	¥163,800
BG2-2000-1	Aminopropyl-CPG; 2000 Å	1 g	¥4,100
BG2-2000-10	Aminopropyl-CPG; 2000 Å	10 g	¥32,760
BG3-2000-1	Aminopropyl-CPG; 300 Å	1 g	¥4,100
BG3-2000-10	Aminopropyl-CPG; 300 Å	10 g	¥32,760
BG4-1000-1	5'-DMT-dA(Bz)-Suc-CPG; 1400 Å	1 g	¥10,920
BG4-1000-10	5'-DMT-dA(Bz)-Suc-CPG; 1400 Å	10 g	¥95,550
BG4-1100-1	5'-DMT-dC(Bz)-Suc-CPG; 1400 Å	1 g	¥10,920
BG4-1100-10	5'-DMT-dC(Bz)-Suc-CPG; 1400 Å	10 g	¥95,550
BG4-1100A-1	5'-DMT-dC(Ac)-Suc-CPG; 1400 Å	1 g	¥10,920
BG4-1100A-10	5'-DMT-dC(Ac)-Suc-CPG; 1400 Å	10 g	¥95,550
BG4-1200-1	5'-DMT-dG(iBu)-Suc-CPG; 1400 Å	1 g	¥10,920
BG4-1200-10	5'-DMT-dG(iBu)-Suc-CPG; 1400 Å	10 g	¥95,550
BG4-1300-1	5'-DMT-T-Suc-CPG; 1400 Å	1 g	¥10,920
BG4-1300-10	5'-DMT-T-Suc-CPG; 1400 Å	10 g	¥95,550
BG4-2000-1	Aminopropyl-CPG; 1400 Å	1 g	¥4,100
BG4-2000-10	Aminopropyl-CPG; 1400 Å	10 g	¥32,760
BG5-1000-1	5'-DMT-dA(Bz)-Suc-CPG; 500 Å	1 g	¥10,920
BG5-1000-10	5'-DMT-dA(Bz)-Suc-CPG; 500 Å	10 g	¥95,550
BG5-1000H-1	5'-DMT-dA(Bz)-Suc-CPG; 500 Å Hi Load	1 g	¥12,290
BG5-1000H-10	5'-DMT-dA(Bz)-Suc-CPG; 500 Å Hi Load	10g	¥109,200
BG5-1000H-100	5'-DMT-dA(Bz)-Suc-CPG; 500 Å Hi Load	100 g	¥1,167,080
BG5-1000MR-1	2'-O-Methyl-A(Bz)-Suc-CPG; 500 Å (RNA)	1 g	¥76,440
BG5-1000R-1	5'-DMT-A(PAC)-Suc-CPG; 500 Å (RNA)	1 g	¥54,600
BG5-1100-1	5'-DMT-dC(Bz)-Suc-CPG; 500 Å	1 g	¥10,920
BG5-1100-10	5'-DMT-dC(Bz)-Suc-CPG; 500 Å	10 g	¥95,550
BG5-1100A-1	5'-DMT-dC(Ac)-Suc-CPG; 500 Å	1 g	¥10,920
BG5-1100A-10	5'-DMT-dC(Ac)-Suc-CPG; 500 Å	10 g	¥95,550
BG5-1100AH-1	5'-DMT-dC(Ac)-Suc-CPG; 500 Å (High Load)	1 g	¥12,290
BG5-1100AH-10	5'-DMT-dC(Ac)-Suc-CPG; 500 Å (High Load)	10g	¥109,200
BG5-1100AH-100	5'-DMT-dC(Ac)-Suc-CPG; 500 Å (High Load)	100 g	¥1,167,080
BG5-1100AR-1	5'-DMT-C(Ac)-Suc-CPG; 500 Å (RNA)	1 g	¥54,600
BG5-1100MR-1	2'-O-Methyl-C(Bz)-Suc-CPG; 500 Å (RNA)	1 g	¥76,440
BG5-1100R-1	5'-DMT-C(Bz)-Suc-CPG; 500 Å (RNA)	1 g	¥54,600
BG5-1200-1	5'-DMT-dG(iBu)-Suc-CPG; 500 Å	1 g	¥10,920
BG5-1200-10	5'-DMT-dG(iBu)-Suc-CPG; 500 Å	10 g	¥95,550
BG5-1200F-1	5'-DMT-dG(DMF)-Suc-CPG; 500 Å	1 g	¥16,380
BG5-1200F-10	5'-DMT-dG(DMF)-Suc-CPG; 500 Å	10 g	¥143,330
BG5-1200FH-1	5'-DMT-dG(DMF)-Suc-CPG; 500 Å (High Load)	1 g	¥12,290
BG5-1200FH-10	5'-DMT-dG(DMF)-Suc-CPG; 500 Å (High Load)	10 g	¥109,200
BG5-1200FH-100	5'-DMT-dG(DMF)-Suc-CPG; 500 Å (High Load)	100 g	¥1,167,080
BG5-1200FMR-1	2'-O-Methyl-G(dmf)-Suc-CPG; 500 Å (RNA)	1 g	¥72,800
BG5-1200FMR-250	2'-O-Methyl-G(dmf)-Suc-CPG; 500 Å (RNA)	250 mg	¥20,800
BG5-1200FR-1	5'-DMT-G(dmf)-Suc-CPG; 500 Å (RNA)	1 g	¥54,600
BG5-1200MR-1	2'-O-Methyl-G(iBu)-Suc-CPG; 500 Å (RNA)	1 g	¥76,440
BG5-1200R-1	5'-DMT-G(PAC)-Suc-CPG; 500 Å (RNA)	1 g	¥54,600
BG5-1300-1	5'-DMT-T-Suc-CPG; 500 Å	1 g	¥10,920
BG5-1300-10	5'-DMT-T-Suc-CPG; 500 Å	10 g	¥95,550
BG5-1300H-1	5'-DMT-T-Suc-CPG; 500 Å (High load)	1 g	¥12,290
BG5-1300H-10	5'-DMT-T-Suc-CPG; 500 Å (High load)	10 g	¥109,200
BG5-1300H-100	5'-DMT-T-Suc-CPG; 500 Å (High load)	100 g	¥1,167,080
BG5-1300MR-1	2'-O-Methyl-U-Suc-CPG; 500 Å (RNA)	1 g	¥76,440
BG5-1300R-1	5'-DMT-U-Suc-CPG; 500 Å (RNA)	1 g	¥54,600
BG5-2000-1	Aminopropyl-CPG; 500 Å	1 g	¥4,100
BG5-2000-10	Aminopropyl-CPG; 500 Å	10 g	¥32,760
BG5-3400-1	Universal Support-CPG (DMT-Ribose-Linker); 500 Å	1 g	¥16,380
BG5-5000-1	DMT-Phosphate-CPG (O-DMT-2,2'-sulfonyldiethanol-Suc-CPG); 500 Å	1 g	¥68,250
BG5-5000-100	DMT-Phosphate-CPG (O-DMT-2,2'-sulfonyldiethanol-Suc-CPG); 500 Å	100 mg	¥13,650
BG5-5008B-1	TAMRA-Phos-CPG, 6-Carboxy Single Isomer (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG); 500 Å	1 g	¥245,700
BG5-5008B-100	TAMRA-Phos-CPG, 6-Carboxy Single Isomer (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG); 500 Å	100 mg	¥36,860
BG5-5009-1	5'-DMT-T(C6 Amino)-Suc-CPG (5'-DMT-T(Hexyl-NH-TFA)-Suc-CPG); 500 Å	1 g	¥177,450
BG5-5009-100	5'-DMT-T(C6 Amino)-Suc-CPG (5'-DMT-T(Hexyl-NH-TFA)-Suc-CPG); 500 Å	100 mg	¥24,570
BG5-5012-1	TAMRA-C9-Suc-CPG, 500 Å	1 g	¥245,700
BG5-5012-100	TAMRA-C9-Suc-CPG, 500 Å	100 mg	¥36,860
BG5-5018-1	Fluorescein-C3-CPG; 500 Å	1 g	¥225,230
BG5-5018-100	Fluorescein-C3-CPG; 500 Å	100 mg	¥27,300
BG5-5019-1	C2 CPG (DMT-1,2-Ethyleneglycol-Suc-CPG); 500 Å	1 g	¥102,380
BG5-5019-100	C2 CPG (DMT-1,2-Ethyleneglycol-Suc-CPG); 500 Å	100 mg	¥13,650
BG5-5021-1	ROX-CPG (5'-DMT-mdC(TEG-ROX)-Phos-CPG); 500 Å	1 g	¥436,800
BG5-5021-100	ROX-CPG (5'-DMT-mdC(TEG-ROX)-Phos-CPG); 500 Å	100 mg	¥47,780
BG5-5025S-1	DABCYL-Suc-CPG (5'-DMT-mdC(TEG-DABCYL)-Suc-CPG); 500 Å	1 g	¥218,400
BG5-5025S-100	DABCYL-Suc-CPG (5'-DMT-mdC(TEG-DABCYL)-Suc-CPG); 500 Å	100 mg	¥27,300
BG5-5026-1	DABCYL-C3-CPG (O-DMT-N-DABCYL-3-aminopropan-1,2-diol-Suc-CPG); 500 Å	1 g	¥218,400
BG5-5026-100	DABCYL-C3-CPG (O-DMT-N-DABCYL-3-aminopropan-1,2-diol-Suc-CPG); 500 Å	100 mg	¥27,300
BG5-5040G-1	BHQ-0 CPG; Glycolate, 500 Å	1 g	¥409,500

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BG5-5040G-100	BHQ-0 CPG; Glycolate, 500 Å	100 mg	¥51,870
BG5-5041G-1	BHQ-1 CPG; Glycolate, 500 Å	1 g	¥409,500
BG5-5041G-100	BHQ-1 CPG; Glycolate, 500 Å	100 mg	¥51,870
BG5-5041TN-1	BHQ-1 T Linker Arm, CPG; 500 Å	1 g	¥682,500
BG5-5041TN-100	BHQ-1 T Linker Arm, CPG; 500 Å	100mg	¥81,900
BG5-5042G-1	BHQ-2 CPG; Glycolate, 500 Å	1 g	¥409,500
BG5-5042G-100	BHQ-2 CPG; Glycolate, 500 Å	100 mg	¥51,870
BG5-5042TN-1	BHQ-2 T Linker Arm, CPG; 500 Å	1 g	¥682,500
BG5-5042TN-100	BHQ-2 T Linker Arm, CPG; 500 Å	100mg	¥81,900
BG5-5043G-1	BHQ-3 CPG; Glycolate, 500 Å	1 g	¥450,450
BG5-5043G-100	BHQ-3 CPG; Glycolate, 500 Å	100 mg	¥57,060
BG5-5063-1	Quasar 570 CPG, 500 Å	1 g	¥273,000
BG5-5063-100	Quasar 570 CPG, 500 Å	100 mg	¥32,760
BG5-5065-1	Quasar 670 CPG, 500 Å	1 g	¥273,000
BG5-5065-100	Quasar 670 CPG, 500 Å	100 mg	¥32,760
BG5-5067-1	Quasar 705 CPG, 500 Å	1 g	¥273,000
BG5-5067-100	Quasar 705 CPG, 500 Å	100 mg	¥32,760
BG5-5070-1	Pulsar 650 CPG, 500 Å	1 g	¥709,800
BG5-5070-100	Pulsar 650 CPG, 500 Å	100 mg	¥81,900
BG5-5081-1	CAL Fluor Orange 560 CPG (5'-DMT-T(C6-CAL Fluor Orange 560)-Glyc-CPG); 500 Å	1 g	¥409,500
BG5-5081-100	CAL Fluor Orange 560 CPG (5'-DMT-T(C6-CAL Fluor Orange 560)-Glyc-CPG); 500 Å	100 mg	¥51,870
BG5-5082-1	CAL Fluor Red 610 CPG (5'-DMT-T(C6-CAL Fluor Red 610)-Glyc-CPG); 500 Å	1 g	¥409,500
BG5-5082-100	CAL Fluor Red 610 CPG (5'-DMT-T(C6-CAL Fluor Red 610)-Glyc-CPG); 500 Å	100 mg	¥51,870
BHQ-1000-25	BHQ-1 Carboxylic Acid	25 mg	¥95,550
BHQ-1000-5	BHQ-1 Carboxylic Acid	5 mg	¥23,210
BHQ-1000S-25	BHQ-1 Succinimidyl Ester	25 mg	¥122,850
BHQ-1000S-5	BHQ-1 Succinimidyl Ester	5 mg	¥30,030
BHQ-1001-25	BHQ-1 Amine	25 mg	¥88,730
BHQ-1001-5	BHQ-1 Amine	5 mg	¥25,940
BHQ-10-25	BHQ-10 Carboxylic Acid	25 mg	¥81,900
BHQ-10-5	BHQ-10 Carboxylic Acid	5 mg	¥19,110
BHQ-10S-25	BHQ-10 Succinimidyl Ester	25 mg	¥109,200
BHQ-10S-5	BHQ-10 Succinimidyl Ester	5 mg	¥27,300
BHQ-2000-25	BHQ-2 Carboxylic Acid	25 mg	¥95,550
BHQ-2000-5	BHQ-2 Carboxylic Acid	5 mg	¥23,210
BHQ-2000S-25	BHQ-2 Succinimidyl Ester	25 mg	¥122,850
BHQ-2000S-5	BHQ-2 Succinimidyl Ester	5 mg	¥30,030
BHQ-2001-25	BHQ-2 Amine	25 mg	¥88,730
BHQ-2001-5	BHQ-2 Amine	5 mg	¥25,940
BHQ-3000-25	BHQ-3 Carboxylic Acid	25 mg	¥113,300
BHQ-3000-5	BHQ-3 Carboxylic Acid	5 mg	¥28,670
BHQ-3000S-25	BHQ-3 Succinimidyl Ester	25 mg	¥140,600
BHQ-3000S-5	BHQ-3 Succinimidyl Ester	5 mg	¥35,490
BHQ-3001-25	BHQ-3 Amine	25 mg	¥113,300
BHQ-3001-5	BHQ-3 Amine	5 mg	¥28,670
BHQ-5041-100	N(ε)-BHQ-1 Fmoc Lys OH	100 mg	¥40,950
BHQ-5042-100	N(ε)-BHQ-2 Fmoc Lys OH	100 mg	¥40,950
BNS-5009-100	5' Phosphorylating Amidite II (O-DMT-2,2-di(ethoxycarbonyl)propan-1,3-diol)	100 μmol	¥13,650
BNS-5009-250	5' Phosphorylating Amidite II (O-DMT-2,2-di(ethoxycarbonyl)propan-1,3-diol)	250 mg	¥43,680
BNS-5010-100	5' Phosphate Amidite (O-DMT-2,2'-sulfonyldiethanol)	100 μmol	¥13,650
BNS-5010-250	5' Phosphate Amidite (O-DMT-2,2'-sulfonyldiethanol)	250 mg	¥47,780
BNS-5010-50	5' Phosphate Amidite (O-DMT-2,2'-sulfonyldiethanol)	50 μmol	¥8,190
BNS-5015-100	5' MMT-Amino C6 Modifier (MMT-6-Aminohexyl Amidite)	100 μmol	¥16,380
BNS-5015-250	5' MMT-Amino C6 Modifier (MMT-6-Aminohexyl Amidite)	250 mg	¥62,790
BNS-5015-50	5' MMT-Amino C6 Modifier (MMT-6-Aminohexyl Amidite)	50 μmol	¥8,740
BNS-5017-100	5' TFA-Amino C6 Modifier (TFA-6-Aminohexyl Amidite)	100 μmol	¥9,560
BNS-5017-250	5' TFA-Amino C6 Modifier (TFA-6-Aminohexyl Amidite)	250 mg	¥40,950
BNS-5019-100	5' Thio C6 Modifier (Trityl-6-Thiohexyl Amidite)	100 μmol	¥12,290
BNS-5019-250	5' Thio C6 Modifier (Trityl-6-Thiohexyl Amidite)	250 mg	¥47,780
BNS-5019-50	5' Thio C6 Modifier (Trityl-6-Thiohexyl Amidite)	50 μmol	¥6,560
BNS-5021-100	5' Biotin Amidite (N-DMT-Biotinyl-2-Aminoethoxyethanol)	100 μmol	¥43,680
BNS-5021-250	5' Biotin Amidite (N-DMT-Biotinyl-2-Aminoethoxyethanol)	250 mg	¥116,030
BNS-5021-50	5' Biotin Amidite (N-DMT-Biotinyl-2-Aminoethoxyethanol)	50 μmol	¥24,570
BNS-5022-100	Biotin C6 T Amidite (TBB)	100 μmol	¥75,080
BNS-5022-250	Biotin C6 T Amidite (TBB)	250 mg	¥144,690
BNS-5022-50	Biotin C6 T Amidite (TBB)	50 μmol	¥43,680
BNS-5023-100	DABCYL Amidite (N-DABCYL-6-Aminohexyl Amidite)	100 μmol	¥58,700
BNS-5023-250	DABCYL Amidite (N-DABCYL-6-Aminohexyl Amidite)	250 mg	¥150,150
BNS-5023-50	DABCYL Amidite (N-DABCYL-6-Aminohexyl Amidite)	50 μmol	¥31,400
BNS-5024-100	5-FAM, Single Isomer (5-CarboxyFluorescein-Aminohexyl Amidite)	100 μmol	¥40,950
BNS-5024-250	5-FAM, Single Isomer (5-CarboxyFluorescein-Aminohexyl Amidite)	250 mg	¥109,200
BNS-5024-50	5-FAM, Single Isomer (5-CarboxyFluorescein-Aminohexyl Amidite)	50 μmol	¥30,030
BNS-5025-1	6-FAM, Single Isomer (6-CarboxyFluorescein-Aminohexyl Amidite)	1 g	¥327,600
BNS-5025-100	6-FAM, Single Isomer (6-CarboxyFluorescein-Aminohexyl Amidite)	100 μmol	¥40,950
BNS-5025-250	6-FAM, Single Isomer (6-CarboxyFluorescein-Aminohexyl Amidite)	250 mg	¥109,200
BNS-5025-50	6-FAM, Single Isomer (6-CarboxyFluorescein-Aminohexyl Amidite)	50 μmol	¥30,030
BNS-5026-100	(5 and 6)-FAM, Mixed Isomers (5 and 6-CarboxyFluorescein-Aminohexyl Amidite)	100 μmol	¥32,760
BNS-5026-250	(5 and 6)-FAM, Mixed Isomers (5 and 6-CarboxyFluorescein-Aminohexyl Amidite)	250 mg	¥95,550
BNS-5026-50	(5 and 6)-FAM, Mixed Isomers (5 and 6-CarboxyFluorescein-Aminohexyl Amidite)	50 μmol	¥17,750
BNS-5027-100	TAMRA Amidite (N-TAMRA-Piperidiny), 5,6-Carboxy	100 μmol	¥40,950

Catalog#	Product	Synth Scale	定価
BNS-5027-250	TAMRA Amidite (N-TAMRA-Piperidiny), 5,6-Carboxy	250 mg	¥163,800
BNS-5027-50	TAMRA Amidite (N-TAMRA-Piperidiny), 5,6-Carboxy	50 µmol	¥23,210
BNS-5027B-100	5' TAMRA Amidite (N-TAMRA-Piperidiny), 6-Carboxy Single Isomer	100 µmol	¥61,430
BNS-5027B-250	5' TAMRA Amidite (N-TAMRA-Piperidiny), 6-Carboxy Single Isomer	250 mg	¥218,400
BNS-5027B-50	5' TAMRA Amidite (N-TAMRA-Piperidiny), 6-Carboxy Single Isomer	50 µmol	¥34,130
BNS-5030-1	5'-DMT-dI Amidite (5'-DMT-deoxyInosine)	1 g	¥122,850
BNS-5030-100	5'-DMT-dI Amidite (5'-DMT-deoxyInosine)	100 µmol	¥13,650
BNS-5030-250	5'-DMT-dI Amidite (5'-DMT-deoxyInosine)	250 mg	¥34,130
BNS-5031-1	5'-DMT-dU Amidite (5'-DMT-deoxyUridine)	1 g	¥122,850
BNS-5031-100	5'-DMT-dU Amidite (5'-DMT-deoxyUridine)	100 µmol	¥13,650
BNS-5031-250	5'-DMT-dU Amidite (5'-DMT-deoxyUridine)	250 mg	¥34,130
BNS-5032-100	HEX Amidite, Single Isomer (N-HEX-6-Aminohexanol)	100 µmol	¥84,630
BNS-5032-250	HEX Amidite, Single Isomer (N-HEX-6-Aminohexanol)	250 mg	¥204,750
BNS-5032-50	HEX Amidite, Single Isomer (N-HEX-6-Aminohexanol)	50 µmol	¥43,680
BNS-5033-100	TET Amidite, Single Isomer (N-TET-6-Aminohexanol)	100 µmol	¥84,630
BNS-5033-250	TET Amidite, Single Isomer (N-TET-6-Aminohexanol)	250 mg	¥204,750
BNS-5033-50	TET Amidite, Single Isomer (N-TET-6-Aminohexanol)	50 µmol	¥43,680
BNS-5034-100	C6 Spacer Amidite (DMT-1,6-Hexandiol)	100 µmol	¥20,480
BNS-5034-250	C6 Spacer Amidite (DMT-1,6-Hexandiol)	250 mg	¥65,520
BNS-5035-100	Spacer 9 Amidite (DMT-Tri(ethylene glycol))	100 µmol	¥19,110
BNS-5035-250	Spacer 9 Amidite (DMT-Tri(ethylene glycol))	250 mg	¥60,060
BNS-5036-100	Spacer 18 Amidite (DMT-Hexa(ethylene glycol))	100 µmol	¥23,210
BNS-5036-250	Spacer 18 Amidite (DMT-Hexa(ethylene glycol))	250 mg	¥61,430
BNS-5039-100	5' Amino C12 Modifier (MMT-12-Aminododecyl Amidite)	100 µmol	¥24,570
BNS-5039-250	5' Amino C12 Modifier (MMT-12-Aminododecyl Amidite)	250 mg	¥68,250
BNS-5040-100	Amino Modifier C6 T Amidite (5'-DMT-T(Acrylamido-C6-NH-TFA))	100 µmol	¥40,950
BNS-5040-250	Amino Modifier C6 T Amidite (5'-DMT-T(Acrylamido-C6-NH-TFA))	250 mg	¥95,550
BNS-5040-50	Amino Modifier C6 T Amidite (5'-DMT-T(Acrylamido-C6-NH-TFA))	50 µmol	¥23,210
BNS-5041-100	C3 Spacer Amidite (DMT-1,3-Propanediol)	100 µmol	¥17,750
BNS-5041-250	C3 Spacer Amidite (DMT-1,3-Propanediol)	250 mg	¥57,330
BNS-5042-100	5' Thiol C6 SS Modifier Amidite (DMT-7,8-dithiotetradecan-1,14-diol)	100 µmol	¥36,860
BNS-5042-250	5' Thiol C6 SS Modifier Amidite (DMT-7,8-dithiotetradecan-1,14-diol)	250 mg	¥90,090
BNS-5044-100	Amino Modifier TEG mdC Amidite (5'-DMT-mdC(TEG-Amino-TFA))	100 µmol	¥40,950
BNS-5044-250	Amino Modifier TEG mdC Amidite (5'-DMT-mdC(TEG-Amino-TFA))	250 mg	¥95,550
BNS-5044-50	Amino Modifier TEG mdC Amidite (5'-DMT-mdC(TEG-Amino-TFA))	50 µmol	¥23,210
BNS-5047-100	Fluorescein T Amidite	100 µmol	¥88,730
BNS-5047-250	Fluorescein T Amidite	250 mg	¥150,150
BNS-5047-50	Fluorescein T Amidite	50 µmol	¥49,140
BNS-5051-100	BHQ-1 DMT Amidite	100 mg	¥88,730
BNS-5051-250	BHQ-1 DMT Amidite	250 mg	¥218,400
BNS-5051-50	BHQ-1 DMT Amidite	50 mg	¥47,780
BNS-5051N-100	BHQ-1 Amidite	100 mg	¥81,900
BNS-5051N-250	BHQ-1 Amidite	250 mg	¥191,100
BNS-5051N-50	BHQ-1 Amidite	50 mg	¥43,680
BNS-5051T-100	BHQ-1 dT Linker Amidite	100 µmol	¥122,850
BNS-5051T-250	BHQ-1 dT Linker Amidite	250 mg	¥218,400
BNS-5051T-50	BHQ-1 dT Linker Amidite	50 µmol	¥68,250
BNS-5052-100	BHQ-2 DMT Amidite	100 mg	¥88,730
BNS-5052-250	BHQ-2 DMT Amidite	250 mg	¥218,400
BNS-5052-50	BHQ-2 DMT Amidite	50 mg	¥47,780
BNS-5052N-100	BHQ-2 Amidite	100 mg	¥81,900
BNS-5052N-250	BHQ-2 Amidite	250 mg	¥191,100
BNS-5052N-50	BHQ-2 Amidite	50 mg	¥43,680
BNS-5052T-100	BHQ-2 dT Linker Amidite	100 µmol	¥122,850
BNS-5052T-250	BHQ-2 dT Linker Amidite	250 mg	¥218,400
BNS-5052T-50	BHQ-2 dT Linker Amidite	50 µmol	¥68,250
BNS-5053-100	BHQ-3 DMT Amidite	100 mg	¥110,570
BNS-5053-250	BHQ-3 DMT Amidite	250 mg	¥273,000
BNS-5053-50	BHQ-3 DMT Amidite	50 mg	¥58,700
BNS-5060A-100	5' TAMRA C12 Amidite (5-Isomer)	100 µmol	¥107,840
BNS-5060A-250	5' TAMRA C12 Amidite (5-Isomer)	250 mg	¥245,700
BNS-5060A-50	5' TAMRA C12 Amidite (5-Isomer)	50 µmol	¥51,870
BNS-5061-1	DABSYL Amidite (T Linker Arm)	1 g	¥600,600
BNS-5061-100	DABSYL Amidite (T Linker Arm)	100 µmol	¥88,730
BNS-5061-250	DABSYL Amidite (T Linker Arm)	250 mg	¥184,280
BNS-5063-100	Quasar 570 Amidite	100 µmol	¥75,080
BNS-5063-250	Quasar 570 Amidite	250 mg	¥197,930
BNS-5063-50	Quasar 570 Amidite	50 µmol	¥38,220
BNS-5063T-100	Quasar 570 C6 T Amidite	100 µmol	¥116,030
BNS-5063T-250	Quasar 570 C6 T Amidite	250 mg	¥170,630
BNS-5063T-50	Quasar 570 C6 T Amidite	50 µmol	¥68,250
BNS-5065-100	Quasar 670 Amidite	100 µmol	¥75,080
BNS-5065-250	Quasar 670 Amidite	250 mg	¥197,930
BNS-5065-50	Quasar 670 Amidite	50 µmol	¥38,220
BNS-5065T-100	Quasar 670 C6 T Amidite	100 µmol	¥122,850
BNS-5065T-250	Quasar 670 C6 T Amidite	250 mg	¥177,450
BNS-5065T-50	Quasar 670 C6 T Amidite	50 µmol	¥75,080
BNS-5067-100	Quasar 705 Amidite	100 µmol	¥83,270
BNS-5067-250	Quasar 705 Amidite	250 mg	¥218,400
BNS-5067-50	Quasar 705 Amidite	50 µmol	¥42,320

Catalog#	Product	Synth Scale	定価
BNS-5067T-100	Quasar 705 C6 T Amidite	100 µmol	¥136,500
BNS-5067T-250	Quasar 705 C6 T Amidite	250 mg	¥195,200
BNS-5067T-50	Quasar 705 C6 T Amidite	50 µmol	¥83,270
BNS-5080-100	CAL Fluor Gold 540 Phosphoramidite	100 µmol	¥61,430
BNS-5080-250	CAL Fluor Gold 540 Phosphoramidite	250 mg	¥170,630
BNS-5080-50	CAL Fluor Gold 540 Phosphoramidite	50 µmol	¥34,130
BNS-5081-100	CAL Fluor Orange 560 Amidite	100 µmol	¥61,430
BNS-5081-250	CAL Fluor Orange 560 Amidite	250 mg	¥170,630
BNS-5081-50	CAL Fluor Orange 560 Amidite	50 µmol	¥34,130
BNS-5081T-100	CAL Fluor Orange 560 C6 dT Amidite	100 µmol	¥116,030
BNS-5081T-250	CAL Fluor Orange 560 C6 dT Amidite	250 mg	¥197,930
BNS-5081T-50	CAL Fluor Orange 560 C6 dT Amidite	50 µmol	¥68,250
BNS-5082-100	CAL Fluor Red 610 Amidite	100 µmol	¥61,430
BNS-5082-250	CAL Fluor Red 610 Amidite	250 mg	¥170,630
BNS-5082-50	CAL Fluor Red 610 Amidite	50 µmol	¥34,130
BNS-5082T-100	CAL Fluor Red 610 dT Amidite	100 µmol	¥116,030
BNS-5082T-250	CAL Fluor Red 610 dT Amidite	250 mg	¥197,930
BNS-5082T-50	CAL Fluor Red 610 dT Amidite	50 µmol	¥68,250
BNS-5083-100	CAL Fluor Red 590 Amidite	100 µmol	¥98,280
BNS-5083-250	CAL Fluor Red 590 Amidite	250 mg	¥221,130
BNS-5083-50	CAL Fluor Red 590 Amidite	50 µmol	¥50,510
BNS-5084-100	CAL Fluor Red 635 Amidite	100 µmol	¥101,010
BNS-5084-250	CAL Fluor Red 635 Amidite	250 mg	¥223,860
BNS-5084-50	CAL Fluor Red 635 Amidite	50 µmol	¥51,870
BNS-6001-1	5-Nitroindole Amidite	1 gram	¥273,000
BNS-6001-100	5-Nitroindole Amidite	100 µmol	¥34,130
BNS-6001-250	5-Nitroindole Amidite	250 mg	¥80,540
C-1000-10	CGG (Chicken Gamma Globulin)	10 mg	¥20,480
CG-1000-25	CAL Fluor Gold 540 Carboxylic Acid	25 mg	¥81,900
CG-1000-5	CAL Fluor Gold 540 Carboxylic Acid	5 mg	¥32,760
CG1-1000-1	5'-DMT-dA(Bz) Synthesis Column; 1000 Å, 1 µmol	1	¥1,100
CG1-1000-15	5'-DMT-dA(Bz) Synthesis Column; 1000 Å, 1.5 µmol	1	¥1,640
CG1-1000-2	5'-DMT-dA(Bz) Synthesis Column; 1000 Å, 200 nmol	1	¥960
CG1-1000-5	5'-DMT-dA(Bz) Synthesis Column; 1000 Å, 50 nmol	1	¥740
CG1-1000i-1	3'-DMT-dA(Bz) Synthesis Column; 1000 Å, 1 µmol	1	¥1,640
CG1-1000i-2	3'-DMT-dA(Bz) Synthesis Column; 1000 Å, 200 nmol	1	¥1,370
CG1-1000i-5	3'-DMT-dA(Bz) Synthesis Column; 1000 Å, 50 nmol	1	¥1,100
CG1-1000Q-1	5'-DMT-dA(Bz)-3'-Q Linker Synthesis Column; 1000 Å, 1 µmol	1	¥2,190
CG1-1000Q-15	5'-DMT-dA(Bz)-3'-Q Linker Synthesis Column; 1000 Å, 1.5 µmol	1	¥2,730
CG1-1000Q-2	5'-DMT-dA(Bz)-3'-Q Linker Synthesis Column; 1000 Å, 200 nmol	1	¥1,640
CG1-1000R-1	5'-DMT-A(PAC) Synthesis Column; 1000 Å (RNA), 1 µmol	1	¥2,190
CG1-1000R-2	5'-DMT-A(PAC) Synthesis Column; 1000 Å (RNA), 200 nmol	1	¥1,640
CG1-1100-1	5'-DMT-dC(Bz) Synthesis Column; 1000 Å, 1 µmol	1	¥1,100
CG1-1100-2	5'-DMT-dC(Bz) Synthesis Column; 1000 Å, 200 nmol	1	¥960
CG1-1100-5	5'-DMT-dC(Bz) Synthesis Column; 1000 Å, 50 nmol	1	¥740
CG1-1100A-1	5'-DMT-dC(Ac) Synthesis Column; 1000 Å, 1 µmol	1	¥1,100
CG1-1100A-15	5'-DMT-dC(Ac) Synthesis Column; 1000 Å, 1.5 µmol	1	¥1,640
CG1-1100A-2	5'-DMT-dC(Ac) Synthesis Column; 1000 Å, 200 nmol	1	¥960
CG1-1100A-5	5'-DMT-dC(Ac) Synthesis Column; 1000 Å, 50 nmol	1	¥740
CG1-1100AR-1	5'-DMT-C(Ac) Synthesis Column; 1000 Å (RNA), 1 µmol	1	¥2,190
CG1-1100AR-2	5'-DMT-C(Ac) Synthesis Column; 1000 Å (RNA), 200 nmol	1	¥1,640
CG1-1100i-1	3'-DMT-dC(Ac) Synthesis Column; 1000 Å, 1 µmol	1	¥1,640
CG1-1100i-2	3'-DMT-dC(Ac) Synthesis Column; 1000 Å, 200 nmol	1	¥1,370
CG1-1100i-5	3'-DMT-dC(Ac) Synthesis Column; 1000 Å, 50 nmol	1	¥1,100
CG1-1100Q-1	5'-DMT-dC(Ac)-3'-Q Linker Synthesis Column; 1000 Å, 1 µmol	1	¥2,190
CG1-1100Q-15	5'-DMT-dC(Ac)-3'-Q Linker Synthesis Column; 1000 Å, 1.5 µmol	1	¥2,730
CG1-1100Q-2	5'-DMT-dC(Ac)-3'-Q Linker Synthesis Column; 1000 Å, 200 nmol	1	¥1,640
CG1-1200-1	5'-DMT-dG(iBu) Synthesis Column; 1000 Å, 1 µmol	1	¥1,100
CG1-1200-15	5'-DMT-dG(iBu) Synthesis Column; 1000 Å, 1.5 µmol	1	¥1,640
CG1-1200-2	5'-DMT-dG(iBu) Synthesis Column; 1000 Å, 200 nmol	1	¥960
CG1-1200-5	5'-DMT-dG(iBu) Synthesis Column; 1000 Å, 50 nmol	1	¥740
CG1-1200F-1	5'-DMT-dG(DMF) Synthesis Column; 1000 Å, 1 µmol	1	¥1,370
CG1-1200F-15	5'-DMT-dG(DMF) Synthesis Column; 1000 Å, 1.5 µmol	1	¥1,640
CG1-1200F-2	5'-DMT-dG(DMF) Synthesis Column; 1000 Å, 200 nmol	1	¥1,100
CG1-1200F-5	5'-DMT-dG(DMF) Synthesis Column; 1000 Å, 50 nmol	1	¥960
CG1-1200FR-1	5'-DMT-G(dmf) Synthesis Column; 1000 Å (RNA), 1 µmol	1	¥2,190
CG1-1200FR-2	5'-DMT-G(dmf) Synthesis Column; 1000 Å (RNA), 200 nmol	1	¥1,640
CG1-1200i-1	3'-DMT-dG(iBu) Synthesis Column; 1000 Å, 1 µmol	1	¥1,640
CG1-1200i-2	3'-DMT-dG(iBu) Synthesis Column; 1000 Å, 200 nmol	1	¥1,370
CG1-1200i-5	3'-DMT-dG(iBu) Synthesis Column; 1000 Å, 50 nmol	1	¥1,100
CG1-1200Q-1	5'-DMT-dG(DMF)-3'-Q Linker Synthesis Column; 1000 Å, 1 µmol	1	¥2,190
CG1-1200Q-15	5'-DMT-dG(DMF)-3'-Q Linker Synthesis Column; 1000 Å, 1.5 µmol	1	¥2,730
CG1-1200Q-2	5'-DMT-dG(DMF)-3'-Q Linker Synthesis Column; 1000 Å, 200 nmol	1	¥1,640
CG1-1300-1	5'-DMT-T Synthesis Column; 1000 Å, 1 µmol	1	¥1,100
CG1-1300-15	5'-DMT-T Synthesis Column; 1000 Å, 1.5 µmol	1	¥1,640
CG1-1300-2	5'-DMT-T Synthesis Column; 1000 Å, 200 nmol	1	¥960
CG1-1300-5	5'-DMT-T Synthesis Column; 1000 Å, 50 nmol	1	¥740
CG1-1300i-1	3'-DMT-T Synthesis Column; 1000 Å, 1 µmol	1	¥1,640
CG1-1300i-2	3'-DMT-T Synthesis Column; 1000 Å, 200 nmol	1	¥1,370
CG1-1300i-5	3'-DMT-T Synthesis Column; 1000 Å, 50 nmol	1	¥1,100

Catalog#	Product	Synth Scale	定価
CG1-1300Q-1	5'-DMT-T-3'-Q Linker Synthesis Column; 1000 Å, 1 µmol	1	¥2,190
CG1-1300Q-15	5'-DMT-T-3'-Q Linker Synthesis Column; 1000 Å, 1.5 µmol	1	¥2,730
CG1-1300Q-2	5'-DMT-T-3'-Q Linker Synthesis Column; 1000 Å, 200 nmol	1	¥1,640
CG1-1300R-1	5'-DMT-U Synthesis Column; 1000 Å (RNA), 1 µmol	1	¥2,190
CG1-1300R-2	5'-DMT-U Synthesis Column; 1000 Å (RNA), 200 nmol	1	¥1,640
CG1-1400-1	N Mix Synthesis Column (5'-DMT-[dA(Bz), dC(Ac), dG(iBu), T]); 1000 Å, 1 µmol	1	¥1,230
CG1-1400-15	N Mix Synthesis Column (5'-DMT-[dA(Bz), dC(Ac), dG(iBu), T]); 1000 Å, 1.5 µmol	1	¥1,640
CG1-1400-2	N Mix Synthesis Column (5'-DMT-[dA(Bz), dC(Ac), dG(iBu), T]); 1000 Å, 200 nmol	1	¥1,030
CG1-1400-5	N Mix Synthesis Column (5'-DMT-[dA(Bz), dC(Ac), dG(iBu), T]); 1000 Å, 50 nmol	1	¥820
CG1-1400G-1	N Mix Synthesis Column (5'-DMT-[dA(Bz), dC(Ac), dG(dmf), T]-Glyc-CPG); 1000 Å, 1 µmol	1	¥1,230
CG1-1400G-2	N Mix Synthesis Column (5'-DMT-[dA(Bz), dC(Ac), dG(dmf), T]-Glyc-CPG); 1000 Å, 200 nmol	1	¥1,030
CG1-1400G-5	N Mix Synthesis Column (5'-DMT-[dA(Bz), dC(Ac), dG(dmf), T]-Glyc-CPG); 1000 Å, 50nmol	1	¥820
CG1-3400-1	Universal Support Synthesis Column (DMT-Ribose-Linker); 1000 Å, 1 µmol	1	¥960
CG1-3400-2	Universal Support Synthesis Column (DMT-Ribose-Linker); 1000 Å, 200 nmol	1	¥820
CG1-3400-5	Universal Support Synthesis Column (DMT-Ribose-Linker); 1000 Å, 50 nmol	1	¥690
CG1-5000-1	DMT-Phosphate Synthesis Column (O-DMT-2,2'-sulfonyldiethanol-Suc-CPG); 1000 Å, 1 µmol	1	¥1,640
CG1-5000-2	DMT-Phosphate Synthesis Column (O-DMT-2,2'-sulfonyldiethanol-Suc-CPG); 1000 Å, 200 nmol	1	¥1,100
CG1-5000-5	DMT-Phosphate Synthesis Column (O-DMT-2,2'-sulfonyldiethanol-Suc-CPG); 1000 Å, 50 nmol	1	¥820
CG1-5003-1	3' Thiol Modifier C6 SS Glyc Column; 1000 Å, 1 µmol	1	¥3,280
CG1-5003-2	3' Thiol Modifier C6 SS Glyc Column; 1000 Å, 200 nmol	1	¥1,370
CG1-5004-1	DMT-C3(Biotin) Synthesis Column; 1000 Å, 1 µmol	1	¥2,190
CG1-5004-2	DMT-C3(Biotin) Synthesis Column; 1000 Å, 200 nmol	1	¥1,640
CG1-5008-1	TAMRA Synthesis Column (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG); 1000 Å, 1 µmol	1	¥24,570
CG1-5008-2	TAMRA Synthesis Column (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG); 1000 Å, 200 nmol	1	¥6,830
CG1-5008-5	TAMRA Synthesis Column (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG); 1000 Å, 50 nmol	1	¥4,100
CG1-5011-1	C3 CPG Synthesis Column (DMT-1,3-Propanediol-Suc-CPG); 1000 Å, 1 µmol	1	¥4,920
CG1-5011-2	C3 CPG Synthesis Column (DMT-1,3-Propanediol-Suc-CPG); 1000 Å, 200 nmol	1	¥2,730
CG1-5013-1	C6 CPG Synthesis Column (DMT-1,6-Hexanediol-Glyc-CPG); 1000 Å, 1 µmol	1	¥4,100
CG1-5013-2	C6 CPG Synthesis Column (DMT-1,6-Hexanediol-Glyc-CPG); 1000 Å, 200 nmol	1	¥1,640
CG1-5013-5	C6 CPG Synthesis Column (DMT-1,6-Hexanediol-Glyc-CPG); 1000 Å, 50 nmol	1	¥1,100
CG1-5014-1	C16 CPG Synthesis Column ((1-DMT-2-Hexadecyl-Glyc-CPG)); 1000 Å, 1 µmol	1	¥1,640
CG1-5014-2	C16 CPG Synthesis Column ((1-DMT-2-Hexadecyl-Glyc-CPG)); 1000 Å, 200 nmol	1	¥1,370
CG1-5014-5	C16 CPG Synthesis Column ((1-DMT-2-Hexadecyl-Glyc-CPG)); 1000 Å, 50 nmol	1	¥1,100
CG1-5015-1	5'-DMT-dI Synthesis Column (deoxyinosine); 1000 Å, 1 µmol	1	¥1,640
CG1-5015-2	5'-DMT-dI Synthesis Column (deoxyinosine); 1000 Å, 200 nmol	1	¥1,370
CG1-5015-5	5'-DMT-dI Synthesis Column (deoxyinosine); 1000 Å, 50 nmol	1	¥1,040
CG1-5018-1	Fluorescein-C3 Synthesis Column; 1000 Å, 1 µmol	1	¥10,920
CG1-5018-2	Fluorescein-C3 Synthesis Column; 1000 Å, 200 nmol	1	¥6,830
CG1-5041G-1	BHQ-1 Glyc. CPG Synthesis Column; 1000 Å, 1 µmol	1	¥20,480
CG1-5041G-2	BHQ-1 Glyc. CPG Synthesis Column; 1000 Å, 200 nmol	1	¥5,460
CG1-5041G-5	BHQ-1 Glyc. CPG Synthesis Column; 1000 Å, 50 nmol	1	¥3,830
CG1-5042G-1	BHQ-2 Glyc. CPG Synthesis Column; 1000 Å, 1 µmol	1	¥20,480
CG1-5042G-2	BHQ-2 Glyc. CPG Synthesis Column; 1000 Å, 200 nmol	1	¥5,460
CG1-5042G-5	BHQ-2 Glyc. CPG Synthesis Column; 1000 Å, 50 nmol	1	¥3,830
CG1-5070-1	Pulsar 650 CPG Column; 1000 Å, 1 µmol	1	¥25,940
CG1-5070-2	Pulsar 650 CPG Column; 1000 Å, 200 nmol	1	¥13,650
CG1-5070-5	Pulsar 650 CPG Column; 1000 Å, 50 nmol	1	¥9,560
CG2-1000-2	5'-DMT-dA(Bz) Synthesis Column; 2000 Å, 200 nmol	1	¥1,370
CG2-1000-5	5'-DMT-dA(Bz) Synthesis Column; 2000 Å, 50 nmol	1	¥1,230
CG2-1100A-2	5'-DMT-dC(Ac) Synthesis Column; 2000 Å, 200 nmol	1	¥1,370
CG2-1100A-5	5'-DMT-dC(Ac) Synthesis Column; 2000 Å, 50 nmol	1	¥1,230
CG2-1200-2	5'-DMT-dG(iBu) Synthesis Column; 2000 Å, 200 nmol	1	¥1,370
CG2-1200-5	5'-DMT-dG(iBu) Synthesis Column; 2000 Å, 50 nmol	1	¥1,230
CG2-1300-2	5'-DMT-T Synthesis Column; 2000 Å, 200 nmol	1	¥1,370
CG2-1300-5	5'-DMT-T Synthesis Column; 2000 Å, 50 nmol	1	¥1,230
CG4-1000-1	5'-DMT-dA(Bz) Synthesis Column; 1400 Å, 1 µmol	1	¥1,370
CG4-1000-2	5'-DMT-dA(Bz) Synthesis Column; 1400 Å, 200 nmol	1	¥1,100
CG4-1100-1	5'-DMT-dC(Bz) Synthesis Column; 1400 Å, 1 µmol	1	¥1,370
CG4-1100A-1	5'-DMT-dC(Ac) Synthesis Column; 1400 Å, 1 µmol	1	¥1,370
CG4-1100A-2	5'-DMT-dC(Ac) Synthesis Column; 1400 Å, 200 nmol	1	¥1,100
CG4-1200-1	5'-DMT-dG(iBu) Synthesis Column; 1400 Å, 1 µmol	1	¥1,370
CG4-1200-2	5'-DMT-dG(iBu) Synthesis Column; 1400 Å, 200 nmol	1	¥1,100
CG4-1300-1	5'-DMT-T Synthesis Column; 1400 Å, 1 µmol	1	¥1,370
CG4-1300-2	5'-DMT-T Synthesis Column; 1400 Å, 200 nmol	1	¥1,100
CG5-1000MR-1	2'-O-Methyl-A(Bz)-Suc-CPG; 500 Å (RNA) Synthesis Column, 1 µmol	1	¥4,920
CG5-1000MR-2	2'-O-Methyl-A(Bz)-Suc-CPG; 500 Å (RNA) Synthesis Column, 200 nmol	1	¥4,100
CG5-1000R-1	5'-DMT-A(PAC) Synthesis Column; 500 Å (RNA), 1 µmol	1	¥2,190
CG5-1000R-2	5'-DMT-A(PAC) Synthesis Column; 500 Å (RNA), 200 nmol	1	¥1,640
CG5-1100AR-1	5'-DMT-C(Ac) Synthesis Column; 500 Å (RNA), 1 µmol	1	¥2,190
CG5-1100AR-2	5'-DMT-C(Ac) Synthesis Column; 500 Å (RNA), 200 nmol	1	¥1,640
CG5-1100MR-1	2'-O-Methyl-C(Bz)-Suc-CPG; 500 Å (RNA) Synthesis Column, 1 µmol	1	¥4,920
CG5-1100MR-2	2'-O-Methyl-C(Bz)-Suc-CPG; 500 Å (RNA) Synthesis Column, 200 nmol	1	¥4,100
CG5-1100R-1	5'-DMT-C(Bz) Synthesis Column; 500 Å (RNA), 1 µmol	1	¥2,190
CG5-1100R-2	5'-DMT-C(Bz) Synthesis Column; 500 Å (RNA), 200 nmol	1	¥1,640
CG5-1200FR-1	5'-DMT-G(dmf) Synthesis Column; 500 Å (RNA), 1 µmol	1	¥2,190
CG5-1200FR-2	5'-DMT-G(dmf) Synthesis Column; 500 Å (RNA), 200 nmol	1	¥1,640
CG5-1200MR-1	2'-O-Methyl-G(iBu)-Suc-CPG; 500 Å (RNA) Synthesis Column, 1 µmol	1	¥4,920
CG5-1200MR-2	2'-O-Methyl-G(iBu)-Suc-CPG; 500 Å (RNA) Synthesis Column, 200 nmol	1	¥4,100
CG5-1200R-1	5'-DMT-G(PAC) Synthesis Column; 500 Å (RNA), 1 µmol	1	¥2,190
CG5-1200R-2	5'-DMT-G(PAC) Synthesis Column; 500 Å (RNA), 200 nmol	1	¥1,640

Catalog#	Product	Synth Scale	定価
CG5-1300MR-1	2'-O-Methyl-U-Suc-CPG; 500 Å (RNA) Synthesis Column, 1 µmol	1	¥4,920
CG5-1300MR-2	2'-O-Methyl-U-Suc-CPG; 500 Å (RNA) Synthesis Column, 200 nmol	1	¥4,100
CG5-1300R-1	5'-DMT-U Synthesis Column; 500 Å (RNA), 1 µmol	1	¥2,190
CG5-1300R-2	5'-DMT-U Synthesis Column; 500 Å (RNA), 200 nmol	1	¥1,640
CG5-5008-1	TAMRA Synthesis Column (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG); 500 Å, 1 µmol	1	¥20,480
CG5-5008-2	TAMRA Synthesis Column (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG); 500 Å, 200 nmol	1	¥5,460
CG5-5008-5	TAMRA Synthesis Column (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG); 500 Å, 50 nmol	1	¥3,280
CG5-5009-1	5'-DMT-T(C6 Amino)-Succinate Synthesis Column (5'-DMT-T(Hexyl-NH-TFA)-Suc-CPG); 500 Å, 1 µmol	1	¥10,920
CG5-5009-2	5'-DMT-T(C6 Amino)-Succinate Synthesis Column (5'-DMT-T(Hexyl-NH-TFA)-Suc-CPG); 500 Å, 200 nmol	1	¥4,100
CG5-5009-5	5'-DMT-T(C6 Amino)-Succinate Synthesis Column (5'-DMT-T(Hexyl-NH-TFA)-Suc-CPG); 500 Å, 50 nmol	1	¥2,190
CG5-5012-1	TAMRA-C9 Synthesis Column; 500 Å, 1 µmol	1	¥20,480
CG5-5012-2	TAMRA-C9 Synthesis Column; 500 Å, 200 nmol	1	¥5,460
CG5-5012-5	TAMRA-C9 Synthesis Column; 500 Å, 50 nmol	1	¥2,460
CG5-5018-1	Fluorescein-C3 Synthesis Column; 500 Å, 1 µmol	1	¥10,920
CG5-5018-2	Fluorescein-C3 Synthesis Column; 500 Å, 200 nmol	1	¥4,370
CG5-5018-5	Fluorescein-C3 Synthesis Column; 500 Å, 50 nmol	1	¥3,280
CG5-5021-1	ROX Synthesis Column (5'-DMT-mdC(TEG-ROX)-Phos-CPG); 500 Å, 1 µmol	1	¥24,570
CG5-5021-2	ROX Synthesis Column (5'-DMT-mdC(TEG-ROX)-Phos-CPG); 500 Å, 200 nmol	1	¥6,830
CG5-5021-5	ROX Synthesis Column (5'-DMT-mdC(TEG-ROX)-Phos-CPG); 500 Å, 50 nmol	1	¥5,460
CG5-5025S-1	DABCYL Synthesis Column, 3' Succinate Linkage (5'-DMT-mdC(TEG-DABCYL)-Suc-CPG); 500 Å, 1 µmol	1	¥10,920
CG5-5025S-2	DABCYL Synthesis Column, 3' Succinate Linkage (5'-DMT-mdC(TEG-DABCYL)-Suc-CPG); 500 Å, 200 nmol	1	¥4,370
CG5-5025S-5	DABCYL Synthesis Column, 3' Succinate Linkage (5'-DMT-mdC(TEG-DABCYL)-Suc-CPG); 500 Å, 50 nmol	1	¥3,280
CG5-5026-1	DABCYL-C3 Synthesis Column (O-DMT-N-DABCYL-3-aminopropan-1,2-diol-Suc-CPG); 500 Å, 1 µmol	1	¥10,920
CG5-5026-2	DABCYL-C3 Synthesis Column (O-DMT-N-DABCYL-3-aminopropan-1,2-diol-Suc-CPG); 500 Å, 200 nmol	1	¥5,460
CG5-5026-5	DABCYL-C3 Synthesis Column (O-DMT-N-DABCYL-3-aminopropan-1,2-diol-Suc-CPG); 500 Å, 50 nmol	1	¥4,100
CG5-5040G-1	BHQ-0 Glyc CPG Synthesis Column; 500 Å, 1 µmol	1	¥20,480
CG5-5040G-2	BHQ-0 Glyc CPG Synthesis Column; 500 Å, 200 nmol	1	¥5,460
CG5-5040G-5	BHQ-0 Glyc CPG Synthesis Column; 500 Å, 50 nmol	1	¥3,830
CG5-5041G-1	BHQ-1 Glyc. CPG Synthesis Column; 500 Å, 1 µmol	1	¥20,480
CG5-5041G-2	BHQ-1 Glyc. CPG Synthesis Column; 500 Å, 200 nmol	1	¥5,460
CG5-5041G-5	BHQ-1 Glyc. CPG Synthesis Column; 500 Å, 50 nmol	1	¥3,830
CG5-5041TN-1	BHQ-1 T Linker Arm Synthesis Column; 500 Å, 1 µmol	1	¥21,030
CG5-5041TN-2	BHQ-1 T Linker Arm Synthesis Column; 500 Å, 200 nmol	1	¥6,010
CG5-5041TN-5	BHQ-1 T Linker Arm Synthesis Column; 500 Å, 50 nmol	1	¥4,370
CG5-5042G-1	BHQ-2 Glyc. CPG Synthesis Column; 500 Å, 1 µmol	1	¥20,480
CG5-5042G-2	BHQ-2 Glyc. CPG Synthesis Column; 500 Å, 200 nmol	1	¥5,460
CG5-5042G-5	BHQ-2 Glyc. CPG Synthesis Column; 500 Å, 50 nmol	1	¥3,830
CG5-5042TN-1	BHQ-2 T Linker Arm Synthesis Column; 500 Å, 1 µmol	1	¥21,030
CG5-5042TN-2	BHQ-2 T Linker Arm Synthesis Column; 500 Å, 200 nmol	1	¥6,010
CG5-5042TN-5	BHQ-2 T Linker Arm Synthesis Column; 500 Å, 50 nmol	1	¥4,370
CG5-5043G-1	BHQ-3 Glyc. CPG Synthesis Column; 500 Å, 1 µmol	1	¥22,660
CG5-5043G-2	BHQ-3 Glyc. CPG Synthesis Column; 500 Å, 200 nmol	1	¥6,010
CG5-5043G-5	BHQ-3 Glyc. CPG Synthesis Column; 500 Å, 50 nmol	1	¥4,370
CG5-5063-1	Quasar 570 CPG Synthesis Column; 500 Å, 1 µmol	1	¥24,570
CG5-5063-2	Quasar 570 CPG Synthesis Column; 500 Å, 200 nmol	1	¥7,650
CG5-5063-5	Quasar 570 CPG Synthesis Column; 500 Å, 50 nmol	1	¥5,460
CG5-5065-1	Quasar 670 CPG Synthesis Column; 500 Å, 1 µmol	1	¥24,570
CG5-5065-2	Quasar 670 CPG Synthesis Column; 500 Å, 200 nmol	1	¥7,650
CG5-5065-5	Quasar 670 CPG Synthesis Column; 500 Å, 50 nmol	1	¥5,460
CG5-5067-1	Quasar 705 CPG Synthesis Column; 500 Å, 1 µmol	1	¥24,570
CG5-5067-2	Quasar 705 CPG Synthesis Column; 500 Å, 200 nmol	1	¥7,650
CG5-5070-1	Pulsar 650 CPG Column; 500 Å, 1 µmol	1	¥25,940
CG5-5070-2	Pulsar 650 CPG Column; 500 Å, 200 nmol	1	¥13,650
CG5-5070-5	Pulsar 650 CPG Column; 500 Å, 50 nmol	1	¥9,560
CG5-5081-1	CAL Fluor Orange 560 Synthesis Column (5'-DMT-T(C6-CAL Fluor Orange 560)-Glyc-CPG); 500 Å, 1 µmol	1	¥20,480
CG5-5081-2	CAL Fluor Orange 560 Synthesis Column (5'-DMT-T(C6-CAL Fluor Orange 560)-Glyc-CPG); 500 Å, 200 nmol	1	¥5,460
CL-1501-1	DNA Synthesis Column, Large, Empty	1	¥550
CL-1501-10	DNA Synthesis Column, Large, Empty	10 Pack	¥5,460
CL-1502-1	DNA Synthesis Column, Small, Empty	1	¥420
CL-1502-10	DNA Synthesis Column, Small, Empty	10 Pack	¥4,100
CO-1000-25	CAL Fluor Orange 560 Carboxylic Acid	25 mg	¥136,500
CO-1000-5	CAL Fluor Orange 560 Carboxylic Acid	5 mg	¥32,760
CP-1000-25	CAL Fluor Red 590 Carboxylic Acid	25 mg	¥136,500
CP-1000-5	CAL Fluor Red 590 Carboxylic Acid	5 mg	¥32,760
CR-1000-25	CAL Fluor Red 610 Carboxylic Acid	25 mg	¥136,500
CR-1000-5	CAL Fluor Red 610 Carboxylic Acid	5 mg	¥32,760
CY-1000-25	CAL Fluor Green 520 Carboxylic Acid	25 mg	¥81,900
CY-1000-5	CAL Fluor Green 520 Carboxylic Acid	5 mg	¥32,760
D-1026-5	DNP-BSA-Biotin	5 mg	¥75,080
D-1075-50	DNP-ε-Aminocaproyl-NH ₂	50 mg	¥54,600
D-1080-100	DNP-ε-Aminocaproyl-L-Tyr-OH	100 mg	¥47,780
D-5050-10	DNP-BSA (Bovine Serum Albumin)	10 mg	¥20,480
D-5050-100	DNP-BSA (Bovine Serum Albumin)	100 mg	¥88,730
D-5051-10	DNP-OVAL (Ovalbumin)	10 mg	¥24,570
D-5051-100	DNP-OVAL (Ovalbumin)	100 mg	¥109,200
D-5052-1	DNP-CGG (Chicken Gamma Globulin)	1 mg	¥20,480
D-5052-5	DNP-CGG (Chicken Gamma Globulin)	5 mg	¥54,600
D-5054-10	DNP-RSA (Rabbit Serum Albumin)	10 mg	¥20,480
D-5054-100	DNP-RSA (Rabbit Serum Albumin)	100 mg	¥95,550
D-5056-10	DNP-SSA (Sheep Serum Albumin)	10 mg	¥20,480

Catalog#	Product	Synth Scale	定価
D-5056-100	DNP-SSA (Sheep Serum Albumin)	100 mg	¥95,550
D-5059-10	DNP-HSA (Human Serum Albumin)	10 mg	¥27,300
D-5059-100	DNP-HSA (Human Serum Albumin)	100 mg	¥122,850
D-5060-25	DNP-KLH (Keyhole Limpet Hemocyanin)	25 mg	¥136,500
D-5060-5	DNP-KLH (Keyhole Limpet Hemocyanin)	5 mg	¥40,950
D-5065-1	DNP-LPS (Lipopolysaccharide)	1 mg	¥27,300
D-5065-5	DNP-LPS (Lipopolysaccharide)	5 mg	¥68,250
F-1200-10	DNP-AECM-FICOLL	10 mg	¥24,570
F-1200-100	DNP-AECM-FICOLL	100 mg	¥95,550
F-1300-10	TNP-AECM-FICOLL	10 mg	¥24,570
F-1300-100	TNP-AECM-FICOLL	100 mg	¥95,550
F-1300F-1	TNP-AECM-FICOLL-Fluorescein	1 mg	¥20,480
F-1300F-10	TNP-AECM-FICOLL-Fluorescein	10 mg	¥68,250
F-1410-10	NIP-AECM-FICOLL	10 mg	¥24,570
F-1410-100	NIP-AECM-FICOLL	100 mg	¥95,550
F-1420-10	NP-AECM-FICOLL	10 mg	¥24,570
F-1420-100	NP-AECM-FICOLL	100 mg	¥81,900
F-1420F-1	NP-AECM-FICOLL-Fluorescein	1 mg	¥27,300
F-1420F-10	NP-AECM-FICOLL-Fluorescein	10 mg	¥95,550
F-1510-10	Fluorescein-BSA (Bovine Serum Albumin)	10 mg	¥20,480
F-1511-10	Fluorescein-OVAL (Ovalbumin)	10 mg	¥40,950
FC-1063-10	Quasar 570 Carboxylic Acid	10 mg	¥13,650
FC-1063-100	Quasar 570 Carboxylic Acid	100 mg	¥102,380
FC-1063S-25	Quasar 570 Succinimidyl Ester	25 mg	¥259,350
FC-1063S-5	Quasar 570 Succinimidyl Ester	5 mg	¥68,250
FC-1065-10	Quasar 670 Carboxylic Acid	10 mg	¥13,650
FC-1065-100	Quasar 670 Carboxylic Acid	100 mg	¥102,380
FC-1065S-25	Quasar 670 Succinimidyl Ester	25 mg	¥259,350
FC-1065S-5	Quasar 670 Succinimidyl Ester	5 mg	¥68,250
FR-1501-100	Frit, Column, 1/16 in x 0.163	100 Pack	¥2,190
FR-1502-100	Frit, Column, 1/8 in x 0.163	100 Pack	¥2,190
FT-1507-100	(5 and 6)-CarboxyTetramethylrhodamine, Mixed Isomers (5,6-TAMRA-OH)	100 mg	¥19,110
G-1000-10	N1-Guanyl-1,7-diaminoheptane (GC7)	10 mg	¥20,480
G-1000-100	N1-Guanyl-1,7-diaminoheptane (GC7)	100 mg	¥95,550
GG1-1000-10	5'-DMT-dA(Bz) "Twist" Column; 1000 Å, 10 µmol	1	¥6,280
GG1-1100A-10	5'-DMT-dC(Ac) "Twist" Column; 1000 Å, 10 µmol	1	¥6,280
GG1-1200-10	5'-DMT-dG(iBu) "Twist" Column; 1000 Å, 10 µmol	1	¥6,280
GG1-1300-10	5'-DMT-T "Twist" Column; 1000 Å, 10 µmol	1	¥6,280
K-1000-5	KLH (Keyhole Limpet Hemocyanin)	5 mg	¥13,650
MB-1000S-5	Methylene Blue Succinimidyl Ester	5 mg	¥102,380
MP-1602-1	MicroPure II Column	1	¥710
MP-1602-10	MicroPure II Column	10 Pack	¥6,280
MS-2000-1	MicroSync II, Solvent Resistant Vacuum Manifold, Complete System	1	¥259,350
MSP-1001-1	Vacuum Plate (Aluminum); 96 hole x 0.156 in (Luer)	1	¥20,480
N-1000-1	NP-OH	1 g	¥54,600
N-1000-100	NP-OH	100 mg	¥20,480
N-1010-100	NP-OSu	100 mg	¥54,600
N-1015-10	NP-Hexyl-Amine	10 mg	¥27,300
N-1015-50	NP-Hexyl-Amine	50 mg	¥75,080
N-1020-1	NP-ε-Aminocaproic Acid	1 g	¥109,200
N-1020-100	NP-ε-Aminocaproic Acid	100 mg	¥27,300
N-1021-100	NP-ε-Aminocaproyl-OSu	100 mg	¥81,900
N-1026-5	NP-BSA-Biotin	5 mg	¥68,250
N-1027-5	NIP-BSA-Biotin	5 mg	¥68,250
N-1030-1	NP-Hexyl-Fluorescein	1 mg	¥34,130
N-1030-5	NP-Hexyl-Fluorescein	5 mg	¥129,680
N-1061-10	NP-β-Ala-Gly-Gly-OH	10 mg	¥27,300
N-1061-100	NP-β-Ala-Gly-Gly-OH	100 mg	¥136,500
N-1070-1	NIP-OH	1 g	¥81,900
N-1070-100	NIP-OH	100 mg	¥27,300
N-1080-100	NIP-OSu	100 mg	¥68,250
N-1090-1	NIP-ε-Aminocaproic Acid	1 g	¥177,450
N-1090-100	NIP-ε-Aminocaproic Acid	100 mg	¥40,950
N-1110-100	NIP-ε-Aminocaproyl-OSu	100 mg	¥95,550
N-1110-25	NIP-ε-Aminocaproyl-OSu	25 mg	¥40,950
N-1135-10	NIP-β-Ala-Gly-Gly-OH	10 mg	¥27,300
N-1135-100	NIP-β-Ala-Gly-Gly-OH	100 mg	¥150,150
N-5040-10	NIP-BSA (Bovine Serum Albumin)	10 mg	¥20,480
N-5040-100	NIP-BSA (Bovine Serum Albumin)	100 mg	¥95,550
N-5040F-10	NIP-BSA (Bovine Serum Albumin)-Fluorescein	10 mg	¥68,250
N-5041-10	NIP-OVAL (Ovalbumin)	10 mg	¥27,300
N-5041-100	NIP-OVAL (Ovalbumin)	100 mg	¥95,550
N-5042-5	NIP-KLH (Keyhole Limpet Hemocyanin)	5 mg	¥40,950
N-5050F-10	NP-BSA (Bovine Serum Albumin)-Fluorescein	10 mg	¥68,250
N-5050H-10	NP-BSA (Bovine Serum Albumin), Ratio > 20	10 mg	¥24,570
N-5050H-100	NP-BSA (Bovine Serum Albumin), Ratio > 20	100 mg	¥95,550
N-5050L-10	NP-BSA (Bovine Serum Albumin), Ratio 5-9	10 mg	¥24,570
N-5050L-100	NP-BSA (Bovine Serum Albumin), Ratio 5-9	100 mg	¥95,550
N-5050M-10	NP-BSA (Bovine Serum Albumin), Ratio 10-19	10 mg	¥24,570
N-5050M-100	NP-BSA (Bovine Serum Albumin), Ratio 10-19	100 mg	¥95,550

Catalog#	Product	Synth Scale	定価
N-5050XL-10	NP-BSA (Bovine Serum Albumin), Ratio 1-4	10 mg	¥24,570
N-5050XL-100	NP-BSA (Bovine Serum Albumin), Ratio 1-4	100 mg	¥95,550
N-5051-10	NP-OVAL (Ovalbumin)	10 mg	¥27,300
N-5051-100	NP-OVAL (Ovalbumin)	100 mg	¥95,550
N-5053-10	NP-PSA (Porcine Serum Albumin)	10 mg	¥20,480
N-5053-100	NP-PSA (Porcine Serum Albumin)	100 mg	¥95,550
N-5054-10	NP-RSA (Rabbit Serum Albumin)	10 mg	¥20,480
N-5054-100	NP-RSA (Rabbit Serum Albumin)	100 mg	¥95,550
N-5055A-1	NP-CGG (Chicken Gamma Globulin), Ratio 1-9	1 mg	¥13,650
N-5055A-5	NP-CGG (Chicken Gamma Globulin), Ratio 1-9	5 mg	¥54,600
N-5055B-1	NP-CGG (Chicken Gamma Globulin), Ratio 10-19	1 mg	¥13,650
N-5055B-5	NP-CGG (Chicken Gamma Globulin), Ratio 10-19	5 mg	¥54,600
N-5055C-1	NP-CGG (Chicken Gamma Globulin), Ratio 20-29	1 mg	¥13,650
N-5055C-5	NP-CGG (Chicken Gamma Globulin), Ratio 20-29	5 mg	¥54,600
N-5055D-1	NP-CGG (Chicken Gamma Globulin), Ratio 30-39	1 mg	¥13,650
N-5055D-5	NP-CGG (Chicken Gamma Globulin), Ratio 30-39	5 mg	¥54,600
N-5055E-1	NP-CGG (Chicken Gamma Globulin), Ratio > 40	1 mg	¥13,650
N-5055E-5	NP-CGG (Chicken Gamma Globulin), Ratio > 40	5 mg	¥54,600
N-5055F-1	NP-CGG (Chicken Gamma Globulin)-Fluorescein	1 mg	¥27,300
N-5055F-5	NP-CGG (Chicken Gamma Globulin)-Fluorescein	5 mg	¥81,900
N-5056-10	NP-SSA (Sheep Serum Albumin)	10 mg	¥20,480
N-5056-100	NP-SSA (Sheep Serum Albumin)	100 mg	¥95,550
N-5057-5	NP-HEL (Hen Egg Lysozyme)	5 mg	¥20,480
N-5057-50	NP-HEL (Hen Egg Lysozyme)	50 mg	¥95,550
N-5059-10	NP-HSA (Human Serum Albumin)	10 mg	¥20,480
N-5059-100	NP-HSA (Human Serum Albumin)	100 mg	¥95,550
N-5060-25	NP-KLH (Keyhole Limpet Hemocyanin)	25 mg	¥122,850
N-5060-5	NP-KLH (Keyhole Limpet Hemocyanin)	5 mg	¥40,950
N-5061-1	NP-HGG (Human Gamma Globulin)	1 mg	¥20,480
N-5061-5	NP-HGG (Human Gamma Globulin)	5 mg	¥54,600
N-5062-1	NP-SGG (Sheep Gamma Globulin)	1 mg	¥20,480
N-5062-5	NP-SGG (Sheep Gamma Globulin)	5 mg	¥68,250
N-5065-1	NP-LPS (Lipopolysaccharide)	1 mg	¥27,300
N-5065-5	NP-LPS (Lipopolysaccharide)	5 mg	¥68,250
N-5066-1	NIP-LPS (Lipopolysaccharide)	1 mg	¥27,300
N-5066-5	NIP-LPS (Lipopolysaccharide)	5 mg	¥81,900
N-5070-1	NP-PE (Phycoerythrin)	1 mg	¥54,600
N-5081-10	NP-Dextran	10 mg	¥47,780
O-1000-100	Ovalbumin (Oval)	100 mg	¥20,480
PC-1000-100	Aminophenylphosphoryl Choline (PC)	100 mg	¥163,800
PC-1000-25	Aminophenylphosphoryl Choline (PC)	25 mg	¥68,250
PC-1010-10	PC-HPA-BSA (Bovine Serum Albumin)	10 mg	¥54,600
PC-1011-10	PC-BSA (Bovine Serum Albumin)	10 mg	¥54,600
PC-1011F-1	PC-BSA-Fluorescein	1 mg	¥27,300
PC-1011F-10	PC-BSA-Fluorescein	10 mg	¥136,500
PC-1011H-10	PC-BSA, High loaded (Bovine Serum Albumin)	10 mg	¥95,550
PC-1013-5	PC-KLH (Keyhole Limpet Hemocyanin)	5 mg	¥27,300
PC-5051-10	PC-OVAL (Ovalbumin)	10 mg	¥47,780
SCG1-1000-1	5'-DMT-dA(Bz) Super Column; 1000 Å, 1 µmol	1	¥1,070
SCG1-1000-2	5'-DMT-dA(Bz) Super Column; 1000 Å, 200 nmol	1	¥550
SCG1-1000-5	5'-DMT-dA(Bz) Super Column; 1000 Å, 50 nmol	1	¥490
SCG1-1000Q-1	5'-DMT-dA(Bz)-3'-Q Linker Super Column; 1000 Å, 1 µmol	1	¥2,190
SCG1-1000Q-2	5'-DMT-dA(Bz)-3'-Q Linker Super Column; 1000 Å, 200 nmol	1	¥1,640
SCG1-1000R-1	5'-DMT-A(PAC) Super Column; 1000 Å (RNA), 1 µmol	1	¥2,190
SCG1-1000R-2	5'-DMT-A(PAC) Super Column; 1000 Å (RNA), 200 nmol	1	¥1,640
SCG1-1100-1	5'-DMT-dC(Bz) Super Column; 1000 Å, 1 µmol	1	¥1,070
SCG1-1100-2	5'-DMT-dC(Bz) Super Column; 1000 Å, 200 nmol	1	¥550
SCG1-1100-5	5'-DMT-dC(Bz) Super Column; 1000 Å, 50 nmol	1	¥490
SCG1-1100A-1	5'-DMT-dC(Ac) Super Column; 1000 Å, 1 µmol	1	¥1,070
SCG1-1100A-2	5'-DMT-dC(Ac) Super Column; 1000 Å, 200 nmol	1	¥550
SCG1-1100A-5	5'-DMT-dC(Ac) Super Column; 1000 Å, 50 nmol	1	¥490
SCG1-1100AR-1	5'-DMT-C(Ac) Super Column; 1000 Å (RNA), 1 µmol	1	¥2,190
SCG1-1100AR-2	5'-DMT-C(Ac) Super Column; 1000 Å (RNA), 200 nmol	1	¥1,640
SCG1-1100i-1	3'-DMT-dC(Ac) Super Column; 1000 Å, 1 µmol	1	¥1,640
SCG1-1100i-2	3'-DMT-dC(Ac) Super Column; 1000 Å, 200 nmol	1	¥1,370
SCG1-1100Q-1	5'-DMT-dC(Ac)-3'-Q Linker Super Column; 1000 Å, 1 µmol	1	¥2,190
SCG1-1100Q-2	5'-DMT-dC(Ac)-3'-Q Linker Super Column; 1000 Å, 200 nmol	1	¥1,640
SCG1-1200-1	5'-DMT-dG(iBu) Super Column; 1000 Å, 1 µmol	1	¥1,070
SCG1-1200-2	5'-DMT-dG(iBu) Super Column; 1000 Å, 200 nmol	1	¥550
SCG1-1200-5	5'-DMT-dG(iBu) Super Column; 1000 Å, 50 nmol	1	¥490
SCG1-1200F-1	5'-DMT-dG(dmf) Super Column; 1000 Å, 1 µmol	1	¥1,170
SCG1-1200F-2	5'-DMT-dG(dmf) Super Column; 1000 Å, 200 nmol	1	¥630
SCG1-1200F-5	5'-DMT-dG(dmf) Super Column; 1000 Å, 50 nmol	1	¥570
SCG1-1200FR-1	5'-DMT-G(dmf) Super Column; 1000 Å (RNA), 1 µmol	1	¥2,190
SCG1-1200FR-2	5'-DMT-G(dmf) Super Column; 1000 Å (RNA), 200 nmol	1	¥1,640
SCG1-1200Q-1	5'-DMT-dG(DMF)-3'-Q Linker Super Column; 1000 Å, 1 µmol	1	¥2,190
SCG1-1200Q-2	5'-DMT-dG(DMF)-3'-Q Linker Super Column; 1000 Å, 200 nmol	1	¥1,640
SCG1-1300-1	5'-DMT-T Super Column; 1000 Å, 1 µmol	1	¥1,070
SCG1-1300-2	5'-DMT-T Super Column; 1000 Å, 200 nmol	1	¥550
SCG1-1300-5	5'-DMT-T Super Column; 1000 Å, 50 nmol	1	¥490

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SCG1-1300Q-1	5'-DMT-T-3'-Q Linker Super Column; 1000 Å, 1 µmol	1	¥2,190
SCG1-1300Q-2	5'-DMT-T-3'-Q Linker Super Column; 1000 Å, 200 nmol	1	¥1,640
SCG1-1300R-1	5'-DMT-U Super Column; 1000 Å (RNA), 1 µmol	1	¥2,190
SCG1-1300R-2	5'-DMT-U Super Column; 1000 Å (RNA), 200 nmol	1	¥1,640
SCG1-1400G-1	N Mix Super Column (5'-DMT-[dA(Bz), dC(Ac), dG(dmf), T]-Glyc-CPG); 1000 Å, 1 µmol	1	¥1,230
SCG1-1400G-2	N Mix Super Column (5'-DMT-[dA(Bz), dC(Ac), dG(dmf), T]-Glyc-CPG); 1000 Å, 200 nmol	1	¥1,030
SCG1-1400G-5	N Mix Super Column (5'-DMT-[dA(Bz), dC(Ac), dG(dmf), T]-Glyc-CPG); 1000 Å, 50 nmol	1	¥820
SCG1-3400-1	Universal Support Super Column (DMT-Ribose-Linker); 1000 Å, 1 µmol	1	¥960
SCG1-3400-2	Universal Support Super Column (DMT-Ribose-Linker); 1000 Å, 200 nmol	1	¥620
SCG1-3400-5	Universal Support Super Column (DMT-Ribose-Linker); 1000 Å, 50 nmol	1	¥550
SCG1-5000-1	DMT-Phosphate Super Column (O-DMT-2,2'-sulfonyldiethanol-Suc-CPG); 1000 Å, 1 µmol	1	¥1,640
SCG1-5000-2	DMT-Phosphate Super Column (O-DMT-2,2'-sulfonyldiethanol-Suc-CPG); 1000 Å, 200 nmol	1	¥1,100
SCG1-5000-5	DMT-Phosphate Super Column (O-DMT-2,2'-sulfonyldiethanol-Suc-CPG); 1000 Å, 50 nmol	1	¥820
SCG1-5003-1	3' Thiol Modifier C6 SS Glyc Super Column; 1000 Å, 1 µmol	1	¥3,280
SCG1-5003-2	3' Thiol Modifier C6 SS Glyc Super Column; 1000 Å, 200 nmol	1	¥1,370
SCG1-5004-1	DMT-C3(Biotin) Super Column; 1000 Å, 1 µmol	1	¥2,190
SCG1-5004-2	DMT-C3(Biotin) Super Column; 1000 Å, 200 nmol	1	¥1,640
SCG1-5011-1	C3 CPG Super Column (DMT-1,3-Propanediol-Suc-CPG); 1000 Å, 1 µmol	1	¥4,920
SCG1-5011-2	C3 CPG Super Column (DMT-1,3-Propanediol-Suc-CPG); 1000 Å, 200 nmol	1	¥2,730
SCG1-5013-1	C6 CPG Super Column (DMT-1,6-Hexanediol-Glyc-CPG); 1000 Å, 1 µmol	1	¥4,100
SCG1-5013-2	C6 CPG Super Column (DMT-1,6-Hexanediol-Glyc-CPG); 1000 Å, 200 nmol	1	¥1,640
SCG1-5013-5	C6 CPG Super Column (DMT-1,6-Hexanediol-Glyc-CPG); 1000 Å, 50 nmol	1	¥1,100
SCG1-5014-1	C16 CPG Super Column (1-DMT-2-Hexadecyl-Glyc-CPG); 1000 Å, 1 µmol	1	¥1,640
SCG1-5014-2	C16 CPG Super Column (1-DMT-2-Hexadecyl-Glyc-CPG); 1000 Å, 200 nmol	1	¥1,370
SCG1-5014-5	C16 CPG Super Column (1-DMT-2-Hexadecyl-Glyc-CPG); 1000 Å, 50 nmol	1	¥1,100
SCG1-5015-1	5'-DMT-dI Super Column (deoxyInosine); 1000 Å, 1 µmol	1	¥1,640
SCG1-5015-2	5'-DMT-dI Super Column (deoxyInosine); 1000 Å, 200 nmol	1	¥1,370
SCG1-5016-1	5'-DMT-dU Super Column (deoxyUridine); 1000 Å, 1 µmol	1	¥1,640
SCG1-5016-2	5'-DMT-dU Super Column (deoxyUridine); 1000 Å, 200 nmol	1	¥1,370
SCG1-5041G-1	BHQ-1 CPG, Glycolate, Super Column; 1000 Å, 1 µmol	1	¥20,480
SCG1-5041G-2	BHQ-1 CPG, Glycolate, Super Column; 1000 Å, 200 nmol	1	¥5,460
SCG1-5041G-5	BHQ-1 CPG, Glycolate, Super Column; 1000 Å, 50 nmol	1	¥3,830
SCG1-5070-1	Pulsar 650 CPG Super Column; 1000 Å, 1 µmol	1	¥25,940
SCG1-5070-2	Pulsar 650 CPG Super Column; 1000 Å, 200 nmol	1	¥13,650
SCG1-5070-5	Pulsar 650 CPG Super Column; 1000 Å, 50 nmol	1	¥9,560
SCG5-1000MR-1	2'-O-Methyl-A(Bz)-Suc-CPG; 500 Å (RNA) Super Column, 1 µmol	1	¥4,920
SCG5-1000MR-2	2'-O-Methyl-A(Bz)-Suc-CPG; 500 Å (RNA) Super Column, 200 nmol	1	¥4,100
SCG5-1000R-1	5'-DMT-A(PAC) Super Column; 500 Å (RNA), 1 µmol	1	¥2,190
SCG5-1000R-2	5'-DMT-A(PAC) Super Column; 500 Å (RNA), 200 nmol	1	¥1,640
SCG5-1100AR-1	5'-DMT-C(Ac) Super Column; 500 Å (RNA), 1 µmol	1	¥2,190
SCG5-1100AR-2	5'-DMT-C(Ac) Super Column; 500 Å (RNA), 200 nmol	1	¥1,640
SCG5-1100MR-1	2'-O-Methyl-C(Bz)-Suc-CPG; 500 Å (RNA) Super Column, 1 µmol	1	¥4,920
SCG5-1100MR-2	2'-O-Methyl-C(Bz)-Suc-CPG; 500 Å (RNA) Super Column, 200 nmol	1	¥4,100
SCG5-1100R-1	5'-DMT-C(Bz) Super Column; 500 Å (RNA), 1 µmol	1	¥2,190
SCG5-1100R-2	5'-DMT-C(Bz) Super Column; 500 Å (RNA), 200 nmol	1	¥1,640
SCG5-1200FR-1	5'-DMT-G(dmf) Super Column; 500 Å (RNA), 1 µmol	1	¥2,190
SCG5-1200FR-2	5'-DMT-G(dmf) Super Column; 500 Å (RNA), 200 nmol	1	¥1,640
SCG5-1200MR-1	2'-O-Methyl-G(iBu)-Suc-CPG; 500 Å (RNA) Super Column, 1 µmol	1	¥4,920
SCG5-1200MR-2	2'-O-Methyl-G(iBu)-Suc-CPG; 500 Å (RNA) Super Column, 200 nmol	1	¥4,100
SCG5-1200R-1	5'-DMT-G(PAC) Super Column; 500 Å (RNA), 1 µmol	1	¥2,190
SCG5-1200R-2	5'-DMT-G(PAC) Super Column; 500 Å (RNA), 200 nmol	1	¥1,640
SCG5-1300MR-1	2'-O-Methyl-U-Suc-CPG; 500 Å (RNA) Super Column, 1 µmol	1	¥4,920
SCG5-1300MR-2	2'-O-Methyl-U-Suc-CPG; 500 Å (RNA) Super Column, 200 nmol	1	¥4,100
SCG5-1300R-1	5'-DMT-U Super Column; 500 Å (RNA), 1 µmol	1	¥2,190
SCG5-1300R-2	5'-DMT-U Super Column; 500 Å (RNA), 200 nmol	1	¥1,640
SCG5-3400-1	Universal Support Super Column (DMT-Ribose-Linker); 500 Å, 1 µmol	1	¥960
SCG5-3400-2	Universal Support Super Column (DMT-Ribose-Linker); 500 Å, 200 nmol	1	¥620
SCG5-3400-5	Universal Support Super Column (DMT-Ribose-Linker); 500 Å, 50 nmol	1	¥550
SCG5-5008-1	TAMRA Super Column (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG); 500 Å, 1 µmol	1	¥20,480
SCG5-5008-2	TAMRA Super Column (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG); 500 Å, 200 nmol	1	¥5,460
SCG5-5009-1	5'-DMT-T(C6 Amino)-Succinate Super Column (5'-DMT-T(Hexyl-NH-TFA)-Suc-CPG); 500 Å, 1 µmol	1	¥10,920
SCG5-5009-2	5'-DMT-T(C6 Amino)-Succinate Super Column (5'-DMT-T(Hexyl-NH-TFA)-Suc-CPG); 500 Å, 200 nmol	1	¥4,100
SCG5-5012-1	TAMRA-C9 Super Column; 500 Å, 1 µmol	1	¥20,480
SCG5-5012-2	TAMRA-C9 Super Column; 500 Å, 200 nmol	1	¥5,460
SCG5-5012-5	TAMRA-C9 Super Column; 500 Å, 50 nmol	1	¥2,340
SCG5-5018-1	Fluorescein-C3 Super Column; 500 Å, 1 µmol	1	¥10,920
SCG5-5018-2	Fluorescein-C3 Super Column; 500 Å, 200 nmol	1	¥6,830
SCG5-5025S-1	DABCYL Super Column, 3' Succinate Linkage (5'-DMT-mdC(TEG-DABCYL)-Suc-CPG); 500 Å, 1 µmol	1	¥10,920
SCG5-5025S-2	DABCYL Super Column, 3' Succinate Linkage (5'-DMT-mdC(TEG-DABCYL)-Suc-CPG); 500 Å, 200 nmol	1	¥4,370
SCG5-5025S-5	DABCYL Super Column, 3' Succinate Linkage (5'-DMT-mdC(TEG-DABCYL)-Suc-CPG); 500 Å, 50 nmol	1	¥3,280
SCG5-5040G-1	BHQ-0 Glyc CPG Super Column; 500 Å, 1 µmol	1	¥20,480
SCG5-5040G-2	BHQ-0 Glyc CPG Super Column; 500 Å, 200 nmol	1	¥5,460
SCG5-5040G-5	BHQ-0 Glyc CPG Super Column; 500 Å, 50 nmol	1	¥3,830
SCG5-5041G-1	BHQ-1 CPG, Glycolate, Super Column; 500 Å, 1 µmol	1	¥20,480
SCG5-5041G-2	BHQ-1 CPG, Glycolate, Super Column; 500 Å, 200 nmol	1	¥5,460
SCG5-5041G-5	BHQ-1 CPG, Glycolate, Super Column; 500 Å, 50 nmol	1	¥3,830
SCG5-5041TN-1	BHQ-1 T Linker Arm Super Column; 500 Å, 1 µmol	1	¥21,030
SCG5-5041TN-2	BHQ-1 T Linker Arm Super Column; 500 Å, 200 nmol	1	¥6,010
SCG5-5041TN-5	BHQ-1 T Linker Arm Super Column; 500 Å, 50 nmol	1	¥4,370
SCG5-5042G-1	BHQ-2 CPG, Glycolate, Super Column; 500 Å, 1 µmol	1	¥20,480

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SCG5-5042G-2	BHQ-2 CPG, Glycolate, Super Column; 500 Å, 200 nmol	1	¥5,460
SCG5-5042G-5	BHQ-2 CPG, Glycolate, Super Column; 500 Å, 50 nmol	1	¥3,830
SCG5-5042TN-1	BHQ-2 T Linker Arm Super Column; 500 Å, 1 µmol	1	¥21,030
SCG5-5042TN-2	BHQ-2 T Linker Arm Super Column; 500 Å, 200 nmol	1	¥6,010
SCG5-5042TN-5	BHQ-2 T Linker Arm Super Column; 500 Å, 50 nmol	1	¥4,370
SCG5-5043G-1	BHQ-3 Glyc. CPG Super Column; 500 Å, 1 µmol	1	¥22,660
SCG5-5043G-2	BHQ-3 Glyc. CPG Super Column; 500 Å, 200 nmol	1	¥6,010
SCG5-5063-1	Quasar 570 CPG Super Column; 500 Å, 1 µmol	1	¥24,570
SCG5-5063-2	Quasar 570 CPG Super Column; 500 Å, 200 nmol	1	¥7,650
SCG5-5065-1	Quasar 670 CPG Super Column; 500 Å, 1 µmol	1	¥24,570
SCG5-5065-2	Quasar 670 CPG Super Column; 500 Å, 200 nmol	1	¥7,650
SCG5-5067-1	Quasar 705 CPG Super Column; 500 Å, 1 µmol	1	¥24,570
SCG5-5067-2	Quasar 705 CPG Super Column; 500 Å, 200 nmol	1	¥7,650
SCG5-5070-1	Pulsar 650 CPG Super Column; 500 Å, 1 µmol	1	¥25,940
SCG5-5070-2	Pulsar 650 CPG Super Column; 500 Å, 200 nmol	1	¥13,650
SCG5-5070-5	Pulsar 650 CPG Super Column; 500 Å, 50 nmol	1	¥9,560
SCG5-5081-1	CAL Fluor Orange 560 Super Column (5'-DMT-T(C6-CAL Fluor Orange 560)-Glyc-CPG); 500 Å, 1 µmol	1	¥20,480
SCG5-5081-2	CAL Fluor Orange 560 Super Column (5'-DMT-T(C6-CAL Fluor Orange 560)-Glyc-CPG); 500 Å, 200 nmol	1	¥5,460
SP-1000-1	SuperPure™ Purification Column (<= 50 nmol scale synthesis)	1	¥480
SP-1000-96	SuperPure™ Purification Column (<= 50 nmol scale synthesis)	plate/96	¥40,950
SP-2000-1	SuperPure Plus™ Purification Column (>200 nmol scale synthesis)	1	¥550
SP-2000-96	SuperPure Plus™ Purification Column (>200 nmol scale synthesis)	plate/96	¥46,410
T-1030-100	TNP-ε-Aminocaproyl-OSu	100 mg	¥81,900
T-5050-10	TNP-BSA (Bovine Serum Albumin)	10 mg	¥20,480
T-5050-100	TNP-BSA (Bovine Serum Albumin)	100 mg	¥95,550
T-5051-10	TNP-OVAL (Ovalbumin)	10 mg	¥27,300
T-5051-100	TNP-OVAL (Ovalbumin)	100 mg	¥95,550
T-5052-1	TNP-CGG (Chicken Gamma Globulin)	1 mg	¥20,480
T-5052-5	TNP-CGG (Chicken Gamma Globulin)	5 mg	¥54,600
T-5055-5	TNP-BSA-Biotin	5 mg	¥75,080
T-5060-25	TNP-KLH (Keyhole Limpet Hemocyanin)	25 mg	¥122,850
T-5060-5	TNP-KLH (Keyhole Limpet Hemocyanin)	5 mg	¥40,950
T-5061-5	TNP-KLH-Biotin	5 mg	¥75,080
T-5063-1	TNP-BGG (Bovine Gamma Globulin)	1 mg	¥20,480
T-5063-5	TNP-BGG (Bovine Gamma Globulin)	5 mg	¥68,250
T-5065-1	TNP-LPS (Lipopolysaccharide)	1 mg	¥27,300
T-5065-5	TNP-LPS (Lipopolysaccharide)	5 mg	¥68,250
RD-5025-5	6-FAM T10 Calibration Standard	5 nmol	¥24,700
RD-5063-5	Quasar® 570 T10 Calibration Standard	5 nmol	¥24,700
RD-5065-5	Quasar® 670 T10 Calibration Standard	5 nmol	¥24,700
RD-5067-5	Quasar® 705 T10 Calibration Standard	5 nmol	¥24,700
RD-5080-5	CAL Fluor® Gold 540 T10 Calibration Standard	5 nmol	¥24,700
RD-5081-5	CAL Fluor® Orange 560 T10 Calibration Standard	5 nmol	¥24,700
RD-5082-5	CAL Fluor® Red 610 T10 Calibration Standard	5 nmol	¥24,700
RD-5083-5	CAL Fluor® Red 590 T10 Calibration Standard	5 nmol	¥24,700
RD-5084-5	CAL Fluor® Red 635 T10 Calibration Standard	5 nmol	¥24,700
SR-1000-1	SuperROX®, concentration 15 µM	1 ml	¥16,380
SR-1000-10	SuperROX®, concentration 15 µM	10 ml	¥81,900
SR-1000-100	SuperROX®, concentration 15 µM	100 ml	¥409,500
SR-1000-1000	SuperROX®, concentration 15 µM	1000 ml	¥2,730,000
SMF-HB1-10	Stellaris® RNA FISH Hybridization Buffer	10 mL	¥61,430
SMF-WA1-60	Stellaris® RNA FISH Wash Buffer A	60 mL	¥17,750
SMF-WB1-20	Stellaris® RNA FISH Wash Buffer B	20 mL	¥15,020
SMF-1025-5	Stellaris® FISH Probes, Custom Assay with Fluorescein Dye	5 nmol Total	¥184,280
SMF-1081-5	Stellaris® FISH Probes, Custom Assay with CAL Fluor® Orange 560 Dye	5 nmol Total	¥184,280
SMF-1063-5	Stellaris® FISH Probes, Custom Assay with Quasar® 570 Dye	5 nmol Total	¥184,280
SMF-1001-5	Stellaris® FISH Probes, Custom Assay with TAMRA Dye	5 nmol Total	¥184,280
SMF-1083-5	Stellaris® FISH Probes, Custom Assay with CAL Fluor® Red 590 Dye	5 nmol Total	¥184,280
SMF-1082-5	Stellaris® FISH Probes, Custom Assay with CAL Fluor® Red 610 Dye	5 nmol Total	¥184,280
SMF-1084-5	Stellaris® FISH Probes, Custom Assay with CAL Fluor® Red 635 Dye	5 nmol Total	¥184,280
SMF-1065-5	Stellaris® FISH Probes, Custom Assay with Quasar® 670 Dye	5 nmol Total	¥184,280
SMF-1004-5	Stellaris® FISH Probes, Custom Assay with Biotin Label	5 nmol Total	¥184,280
SMF-1005-5	Stellaris® FISH Probes, Custom Assay with Amine Label	5 nmol Total	¥184,280
CHIRP-S	CHIRP Probes in Plates	5 nmol Total	¥11,470
SMF-2003-1	Stellaris® FISH Probes, Human POLR2A with Quasar® 570 Dye	1 nmol Total	¥76,170
SMF-2006-1	Stellaris® FISH Probes, Human TFRC with Quasar 570® Dye	1 nmol Total	¥76,170
SMF-2026-1	Stellaris® FISH Probes, Human GAPDH with Quasar 570® Dye	1 nmol Total	¥76,170
SMF-2019-1	Stellaris® FISH Probes, Human GAPDH with Quasar® 670 Dye	1 nmol Total	¥76,170
SMF-2035-1	Stellaris® FISH Probes, Human MALAT1 with Quasar® 570 Dye	1 nmol Total	¥76,170
SMF-2046-1	Stellaris® FISH Probes, Human MALAT1 with Quasar® 670 Dye	1 nmol Total	¥76,170
SMF-2036-1	Stellaris® FISH Probes, Human NEAT1 5' Segment with Quasar® 570 Dye	1 nmol Total	¥76,170
SMF-2037-1	Stellaris® FISH Probes, Human NEAT1 Middle Segment with Quasar® 570 Dye	1 nmol Total	¥76,170
SMF-2038-1	Stellaris® FISH Probes, Human XIST with Quasar® 570 Dye	1 nmol Total	¥76,170
SMF-3002-1	Stellaris® FISH Probes, Mouse Gapdh with Quasar® 570 Dye	1 nmol Total	¥76,170
SMF-3005-1	Stellaris FISH Probes, Premade: Mouse Polr2a with Quasar 570 Dye	1 nmol Total	¥76,170
SMF-3140-1	Stellaris® FISH Probes, Mouse Gapdh with Quasar® 670 Dye	1 nmol Total	¥76,170
SMF-3007-1	Stellaris® FISH Probes, Mouse Tfr with Quasar® 570 Dye	1 nmol Total	¥76,170
SMF-3008-1	Stellaris® FISH Probes, Mouse Malat1 with Quasar® 570 Dye	1 nmol Total	¥76,170
SMF-3009-1	Stellaris® FISH Probes, Mouse Neat1 5' Segment with Quasar® 570 Dye	1 nmol Total	¥76,170
SMF-3010-1	Stellaris® FISH Probes, Mouse Neat1 Middle Segment with Quasar® 570 Dye	1 nmol Total	¥76,170

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SMF-3011-1	Stellaris® FISH Probes, Mouse Xist with Quasar® 570 Dye	1 nmol Total	¥76,170
SMF-5008-1	Stellaris® FISH Probes, Fruit Fly RpII215 with Quasar® 570 Dye	1 nmol Total	¥76,170
SMF-5009-1	Stellaris® FISH Probes, Fruit Fly RpII215 with Quasar® 670 Dye	1 nmol Total	¥76,170
SMF-5010-1	Stellaris® FISH Probes, Fruit Fly Gapdh with Quasar® 570 Dye	1 nmol Total	¥76,170
SMF-5011-1	Stellaris® FISH Probes, Fruit Fly Gapdh with Quasar® 670 Dye	1 nmol Total	¥76,170
SMF-6011-1	Stellaris FISH Probes, Premade: Nematode AMA-1 with Quasar 570 Dye	1 nmol Total	¥76,170
SMF-9072-1	Stellaris FISH Probes, Premade: Yeast RPO21 with Quasar 570 Dye	1 nmol Total	¥76,170
SMF-9074-1	Stellaris FISH Probes, Premade: Yeast TDH1 2_3 with Quasar 570 Dye	1 nmol Total	¥76,170