

「107年度分生試驗試劑套組(II)」

規格需求說明書附件

預算金額：1,900,000元

送貨包裝量與規格包裝量不同時，須至少符合兩者相乘之總量。

項次	品名	規格	包裝	單價
1	Base Charge, Standard RNA Oligonucleotide Synthesis	CRS-1	1 µmol	706
2	Base Charge, Standard RNA Oligonucleotide Synthesis	CRS-2	200 nmol	353
3	Reverse Phase Cartridge Purification (RPC), per Oligo	RPC-1	1 µmol	1,765
4	Reverse Phase Cartridge Purification (RPC), per Oligo	RPC-2	200 nmol	1,412
5	Reverse Phase Cartridge Purification (RPC), per Oligo	RPC-5	50 nmol	706
6	Reverse Phase HPLC Purification, per Oligo	RPH-1	1 µmol	5,294
7	Reverse Phase HPLC Purification, per Oligo	RPH-2	200 nmol	3,529
8	Reverse Phase HPLC Purification, per Oligo	RPH-5	50 nmol	2,824
9	Anion Exchange HPLC Purification, per Oligo	AXH-1	1 µmol	5,294
10	Anion Exchange HPLC Purification, per Oligo	AXH-2	200 nmol	3,529
11	Anion Exchange HPLC Purification, per Oligo	AXH-5	50 nmol	2,824
12	Double HPLC Purification (RP/AX), per Oligo	RAH-1	1 µmol	8,824
13	Double HPLC Purification (RP/AX), per Oligo	RAH-2	200 nmol	5,647
14	Double HPLC Purification (RP/AX), per Oligo	RAH-5	50 nmol	4,941
15	Reverse Phase Cartridge Purification (RPC), per Oligo	RPCP-S	5 nmol del	353
16	Reverse Phase Cartridge Purification (RPC), per Oligo	RPCP-M	20 nmol del	529
17	Reverse Phase Cartridge Purification (RPC), per Oligo	RPCP-L	100 nmol del	706
18	Reverse Phase HPLC Purification, per Oligo	RPHP-S	5 nmol del	2,118
19	Reverse Phase HPLC Purification, per Oligo	RPHP-M	20 nmol del	2,824
20	Uridine (RNA)	rU-2	200 nmol	1,059
21	Uridine (RNA)	rU-1	1 µmol	1,765
22	Guanosine (RNA)	rG-2	200 nmol	1,059
23	Guanosine (RNA)	rG-1	1 µmol	1,765
24	Cytidine (RNA)	rC-2	200 nmol	1,059
25	Cytidine (RNA)	rC-1	1 µmol	1,765
26	Adenosine (RNA)	rA-2	200 nmol	1,059
27	Adenosine (RNA)	rA-1	1 µmol	1,765
28	2'-O-Methyl U	MeOU-2	200 nmol	882
29	2'-O-Methyl U	MeOU-1	1 µmol	1,275
30	2'-O-Methyl G	MeOG-2	200 nmol	882
31	2'-O-Methyl G	MeOG-1	1 µmol	1,275
32	2'-O-Methyl C	MeOC-1	1 µmol	1,275
33	2'-O-Methyl A	MeOA-2	200 nmol	882
34	2'-O-Methyl A	MeOA-1	1 µmol	1,275
35	2'-O-Methyl C	MeOC-2	200 nmol	882
36	T(Dabsyl); Internal Modification	I-TDabsyl-2	200 nmol	11,765
37	T(Dabsyl); Internal Modification	I-TDabsyl-1	1 µmol	14,020
38	T(C6-Amino); Internal Modification	I-TC6Am-5	50 nmol	2,333
39	T(C6-Amino); Internal Modification	I-TC6Am-2	200 nmol	2,353
40	T(C6-Amino); Internal Modification	I-TC6Am-1	1 µmol	3,059
41	T(Biotin); Internal Modification	I-TBio-2	200 nmol	6,176
42	T(Biotin); Internal Modification	I-TBio-1	1 µmol	9,686
43	T-BHQ-2 Dark Quencher, abs 560-670 nm; Internal Modification	I-TBHQ2-2	200 nmol	7,059
44	T-BHQ-2 Dark Quencher, abs 560-670 nm; Internal Modification	I-TBHQ2-1	1 µmol	7,647
45	T-BHQ-1 Dark Quencher, abs 480-580 nm; Internal Modification	I-TBHQ1-2	200 nmol	7,059
46	T-BHQ-1 Dark Quencher, abs 480-580 nm; Internal Modification	I-TBHQ1-1	1 µmol	7,647
47	T(TAMRA); Internal Modification	I-TAM-2	200 nmol	11,765
48	T(TAMRA); Internal Modification	I-TAM-1	1 µmol	14,020
49	Spacer 9 (PEG); Internal Modification	I-Sp9-5	50 nmol	1,667
50	Spacer 9 (PEG); Internal Modification	I-Sp9-2	200 nmol	1,765
51	Spacer 9 (PEG); Internal Modification	I-Sp9-1	1 µmol	2,039
52	Spacer 6 (C6); Internal Modification	I-Sp6-5	50 nmol	1,333

項次	品名	規格	包裝	單價
53	Spacer 6 (C6); Internal Modification	I-Sp6-2	200 nmol	1,471
54	Spacer 6 (C6); Internal Modification	I-Sp6-1	1 µmol	2,039
55	Spacer 3 (C3); Internal Modification	I-Sp3-5	50 nmol	1,333
56	Spacer 3 (C3); Internal Modification	I-Sp3-2	200 nmol	1,471
57	Spacer 3 (C3); Internal Modification	I-Sp3-1	1 µmol	2,039
58	Spacer 18 (PEG); Internal Modification	I-Sp18-5	50 nmol	1,667
59	Spacer 18 (PEG); Internal Modification	I-Sp18-2	200 nmol	1,765
60	Spacer 18 (PEG); Internal Modification	I-Sp18-1	1 µmol	2,039
61	Phosphorothioate Bond, per base	I-SH-2	200 nmol	206
62	Phosphorothioate Bond, per base	I-SH-1	1 µmol	255
63	T(Quasar 670); Internal Modification	I-Q670-2	200 nmol	11,765
64	T(Quasar 670); Internal Modification	I-Q670-1	1 µmol	14,020
65	T(Quasar 570); Internal Modification	I-Q570-2	200 nmol	11,765
66	T(Quasar 570); Internal Modification	I-Q570-1	1 µmol	14,020
67	Methylene Blue, on T; Internal Modification	I-MBT-1	1 µmol	14,471
68	Fluorescein, on T; Internal Modification	I-FAM-2	200 nmol	8,824
69	Fluorescein, on T; Internal Modification	I-FAM-1	1 µmol	10,196
70	CAL Fluor Red 635 on T; Internal Modification	I-CR635-2	200 nmol	11,765
71	CAL Fluor Red 635 on T; Internal Modification	I-CR635-1	1 µmol	14,020
72	CAL Fluor Red 610 on T; Internal Modification	I-CR610-2	200 nmol	11,765
73	CAL Fluor Red 610 on T; Internal Modification	I-CR610-1	1 µmol	14,020
74	CAL Fluor Red 590 on T; Internal Modification	I-CR590-2	200 nmol	11,765
75	CAL Fluor Red 590 on T; Internal Modification	I-CR590-1	1 µmol	14,020
76	CAL Fluor Orange 560 on T; Internal Modification	I-CO-2	200 nmol	11,765
77	CAL Fluor Orange 560 on T; Internal Modification	I-CO-1	1 µmol	14,020
78	BHQ-2 Dark Quencher, abs 560-670 nm; Internal Modification	I-BHQ2-2	200 nmol	5,294
79	BHQ-2 Dark Quencher, abs 560-670 nm; Internal Modification	I-BHQ2-1	1 µmol	6,118
80	BHQ-1 Dark Quencher, abs 480-580 nm; Internal Modification	I-BHQ1-2	200 nmol	5,294
81	BHQ-1 Dark Quencher, abs 480-580 nm; Internal Modification	I-BHQ1-1	1 µmol	6,118
82	d-Uridine	dU-5	50 nmol	667
83	d-Uridine	dU-2	200 nmol	882
84	d-Uridine	dU-1	1 µmol	1,020
85	dSpacer	dSp-2	200 nmol	5,882
86	dSpacer	dSp-1	1 µmol	7,647
87	d-Inosine	dI-5	50 nmol	467
88	d-Inosine	dI-2	200 nmol	529
89	d-Inosine	dI-1	1 µmol	765
90	Thio C6 Linker (Thiohexyl); 5' Modification	5-ThioC6-5	50 nmol	5,000
91	Thio C6 Linker (Thiohexyl); 5' Modification	5-ThioC6-2	200 nmol	4,706
92	Thio C6 Linker (Thiohexyl); 5' Modification	5-ThioC6-1	1 µmol	6,373
93	6-TET; 5' Modification	5-TET-5	50 nmol	3,333
94	6-TET; 5' Modification	5-TET-2	200 nmol	3,529
95	6-TET; 5' Modification	5-TET-1	1 µmol	4,588
96	T(C6-Biotin); 5' Modification	5-TC6Bio-5	50 nmol	8,333
97	T(C6-Biotin); 5' Modification	5-TC6Bio-2	200 nmol	8,235
98	T(C6-Biotin); 5' Modification	5-TC6Bio-1	1 µmol	12,745
99	T(C6-Amino); 5' Modification	5-TC6Am-5	50 nmol	2,333
100	T(C6-Amino); 5' Modification	5-TC6Am-2	200 nmol	2,353
101	T(C6-Amino); 5' Modification	5-TC6Am-1	1 µmol	3,059
102	T-BHQ-2 Dark Quencher, abs 560-670 nm; 5' Modification	5-TBHQ2-5	50 nmol	5,000
103	T-BHQ-2 Dark Quencher, abs 560-670 nm; 5' Modification	5-TBHQ2-2	200 nmol	5,294
104	T-BHQ-2 Dark Quencher, abs 560-670 nm; 5' Modification	5-TBHQ2-1	1 µmol	6,118
105	T-BHQ-1 Dark Quencher, abs 480-580 nm; 5' Modification	5-TBHQ1-5	50 nmol	5,000
106	T-BHQ-1 Dark Quencher, abs 480-580 nm; 5' Modification	5-TBHQ1-2	200 nmol	5,294
107	T-BHQ-1 Dark Quencher, abs 480-580 nm; 5' Modification	5-TBHQ1-1	1 µmol	6,118
108	Spacer 9 (PEG); 5' Modification	5-Sp9-5	50 nmol	1,667

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109	Spacer 9 (PEG); 5' Modification	5-Sp9-2	200 nmol	1,765
110	Spacer 9 (PEG); 5' Modification	5-Sp9-1	1 µmol	2,039
111	Spacer 6 (C6); 5' Modification	5-Sp6-5	50 nmol	1,333
112	Spacer 6 (C6); 5' Modification	5-Sp6-2	200 nmol	1,471
113	Spacer 6 (C6); 5' Modification	5-Sp6-1	1 µmol	2,039
114	Spacer 3 (C3); 5' Modification	5-Sp3-5	50 nmol	1,333
115	Spacer 3 (C3); 5' Modification	5-Sp3-2	200 nmol	1,471
116	Spacer 3 (C3); 5' Modification	5-Sp3-1	1 µmol	2,039
117	Spacer 18 (PEG); 5' Modification	5-Sp18-5	50 nmol	1,667
118	Spacer 18 (PEG); 5' Modification	5-Sp18-2	200 nmol	1,765
119	Spacer 18 (PEG); 5' Modification	5-Sp18-1	1 µmol	2,039
120	ROX, on T; 5' Modification	5-ROXT-2	200 nmol	4,941
121	ROX, on T; 5' Modification	5-ROXT-1	1 µmol	7,059
122	Quasar 705; 5' Modification	5-Q705-5	50 nmol	3,333
123	Quasar 705; 5' Modification	5-Q705-2	200 nmol	3,529
124	Quasar 705; 5' Modification	5-Q705-1	1 µmol	4,588
125	Quasar 670; 5' Modification, Plate Delivery	5-Q670p-S	5 nmol del	1,667
126	Quasar 670; 5' Modification, Plate Delivery	5-Q670p-M	20 nmol del	1,765
127	Quasar 670; 5' Modification, Plate Delivery	5-Q670p-L	100 nmol del	2,294
128	Quasar 670; 5' Modification	5-Q670-5	50 nmol	3,333
129	Quasar 670; 5' Modification	5-Q670-2	200 nmol	3,529
130	Quasar 670; 5' Modification	5-Q670-1	1 µmol	4,588
131	Quasar 570; 5' Modification, Plate Delivery	5-Q570p-S	5 nmol del	1,667
132	Quasar 570; 5' Modification, Plate Delivery	5-Q570p-M	20 nmol del	1,765
133	Quasar 570; 5' Modification, Plate Delivery	5-Q570p-L	100 nmol del	2,294
134	Quasar 570; 5' Modification	5-Q570-5	50 nmol	3,333
135	Quasar 570; 5' Modification	5-Q570-2	200 nmol	3,529
136	Quasar 570; 5' Modification	5-Q570-1	1 µmol	4,588
137	Phosphate; 5' Modification, Plate Delivery	5-Phosp-S	5 nmol del	600
138	Phosphate; 5' Modification, Plate Delivery	5-Phosp-M	20 nmol del	706
139	Phosphate; 5' Modification, Plate Delivery	5-Phosp-L	100 nmol del	918
140	Phosphate; 5' Modification	5-Phos-5	50 nmol	1,000
141	Phosphate; 5' Modification	5-Phos-2	200 nmol	1,176
142	Phosphate; 5' Modification	5-Phos-1	1 µmol	1,529
143	Methylene Blue, on T; 5' Modification	5-MBT-1	1 µmol	10,588
144	JOE, on T; 5' Modification	5-JOET-2	200 nmol	8,471
145	JOE, on T; 5' Modification	5-JOET-1	1 µmol	10,588
146	6-HEX; 5' Modification	5-HEX-5	50 nmol	3,333
147	6-HEX; 5' Modification	5-HEX-2	200 nmol	3,529
148	6-HEX; 5' Modification	5-HEX-1	1 µmol	4,588
149	FAM; 5' Modification, Plate Delivery	5-FAMp-S	5 nmol del	1,400
150	FAM; 5' Modification, Plate Delivery	5-FAMp-M	20 nmol del	1,765
151	FAM; 5' Modification, Plate Delivery	5-FAMp-L	100 nmol del	2,294
152	FAM; 5' Modification	5-FAM-5	50 nmol	2,333
153	FAM; 5' Modification	5-FAM-2	200 nmol	2,941
154	FAM; 5' Modification	5-FAM-1	1 µmol	3,824
155	d-Inosine, 5' Modification, Plate Delivery	5-dlp-S	5 nmol del	280
156	d-Inosine, 5' Modification, Plate Delivery	5-dlp-M	20 nmol del	318
157	d-Inosine, 5' Modification, Plate Delivery	5-dlp-L	100 nmol del	459
158	DABCYL, General Purpose Quencher; 5' Modification	5-DAB-5	50 nmol	3,000
159	DABCYL, General Purpose Quencher; 5' Modification	5-DAB-2	200 nmol	3,529
160	DABCYL, General Purpose Quencher; 5' Modification	5-DAB-1	1 µmol	4,333
161	CAL Fluor Red 635; 5' Modification	5-CR635-5	50 nmol	4,000
162	CAL Fluor Red 635; 5' Modification	5-CR635-2	200 nmol	4,118
163	CAL Fluor Red 635; 5' Modification	5-CR635-1	1 µmol	5,098
164	CAL Fluor Red 610; 5' Modification	5-CR610-5	50 nmol	4,000

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165	CAL Fluor Red 610; 5' Modification	5-CR610-2	200 nmol	4,118
166	CAL Fluor Red 610; 5' Modification	5-CR610-1	1 µmol	5,098
167	CAL Fluor Red 590; 5' Modification	5-CR590-5	50 nmol	4,000
168	CAL Fluor Red 590; 5' Modification	5-CR590-2	200 nmol	4,118
169	CAL Fluor Red 590; 5' Modification	5-CR590-1	1 µmol	5,098
170	CAL Fluor Orange 560; 5' Modification	5-CO-5	50 nmol	2,667
171	CAL Fluor Orange 560; 5' Modification	5-CO-2	200 nmol	2,941
172	CAL Fluor Orange 560; 5' Modification	5-CO-1	1 µmol	4,078
173	CAL Fluor Gold 540; 5' Modification	5-CG-5	50 nmol	3,333
174	CAL Fluor Gold 540; 5' Modification	5-CG-2	200 nmol	3,529
175	CAL Fluor Gold 540; 5' Modification	5-CG-1	1 µmol	4,588
176	Biotin; 5' Modification, Plate Delivery	5-Biotinp-S	5 nmol del	1,167
177	Biotin; 5' Modification, Plate Delivery	5-Biotinp-M	20 nmol del	1,176
178	Biotin; 5' Modification, Plate Delivery	5-Biotinp-L	100 nmol del	2,039
179	Biotin; 5' Modification	5-Biotin-5	50 nmol	2,333
180	Biotin; 5' Modification	5-Biotin-2	200 nmol	2,353
181	Biotin; 5' Modification	5-Biotin-1	1 µmol	4,078
182	BHQ-3 Dark Quencher, abs 620-730 nm; 5' Modification	5-BHQ3-5	50 nmol	4,588
183	BHQ-3 Dark Quencher, abs 620-730 nm; 5' Modification	5-BHQ3-2	200 nmol	5,294
184	BHQ-3 Dark Quencher, abs 620-730 nm; 5' Modification	5-BHQ3-1	1 µmol	7,412
185	BHQ-2 Dark Quencher, abs 560-670 nm; 5' Modification	5-BHQ2-5	50 nmol	3,333
186	BHQ-2 Dark Quencher, abs 560-670 nm; 5' Modification	5-BHQ2-2	200 nmol	3,529
187	BHQ-2 Dark Quencher, abs 560-670 nm; 5' Modification	5-BHQ2-1	1 µmol	4,588
188	BHQ-1 Dark Quencher, abs 480-580 nm; 5' Modification	5-BHQ1-5	50 nmol	3,333
189	BHQ-1 Dark Quencher, abs 480-580 nm; 5' Modification	5-BHQ1-2	200 nmol	3,529
190	BHQ-1 Dark Quencher, abs 480-580 nm; 5' Modification	5-BHQ1-1	1 µmol	4,588
191	BHQ-0 Dark Quencher. abs 430-520 nm; 5' Modification	5-BHQ0N-5	50 nmol	3,529
192	BHQ-0 Dark Quencher. abs 430-520 nm; 5' Modification	5-BHQ0N-2	200 nmol	4,235
193	BHQ-0 Dark Quencher. abs 430-520 nm; 5' Modification	5-BHQ0N-1	1 µmol	6,353
194	Amino C6 Linker (Ahex); 5' Modification, Plate Delivery	5-AmC6p-S	5 nmol del	667
195	Amino C6 Linker (Ahex); 5' Modification, Plate Delivery	5-AmC6p-M	20 nmol del	736
196	Amino C6 Linker (Ahex); 5' Modification, Plate Delivery	5-AmC6p-L	100 nmol del	1,020
197	Amino C6 Linker (Ahex); 5' Modification	5-AmC6-5	50 nmol	1,333
198	Amino C6 Linker (Ahex); 5' Modification	5-AmC6-2	200 nmol	1,471
199	Amino C6 Linker (Ahex); 5' Modification	5-AmC6-1	1 µmol	2,039
200	Amino C12 Linker; 5' Modification, Plate Delivery	5-AmC12p-S	5 nmol del	1,250
201	Amino C12 Linker; 5' Modification, Plate Delivery	5-AmC12p-M	20 nmol del	1,324
202	Amino C12 Linker; 5' Modification, Plate Delivery	5-AmC12p-L	100 nmol del	1,912
203	Amino C12 Linker; 5' Modification	5-AmC12-5	50 nmol	1,667
204	Amino C12 Linker; 5' Modification	5-AmC12-2	200 nmol	1,765
205	Amino C12 Linker; 5' Modification	5-AmC12-1	1 µmol	2,549
206	5-TAMRA; 5' Modification	5-5TAM-5	50 nmol	3,333
207	5-TAMRA; 5' Modification	5-5TAM-2	200 nmol	3,529
208	5-TAMRA; 5' Modification	5-5TAM-1	1 µmol	4,588
209	Thio C6 Linker (Thiohexyl); 3' Modification	3-ThioC6-5	50 nmol	5,000
210	Thio C6 Linker (Thiohexyl); 3' Modification	3-ThioC6-2	200 nmol	4,706
211	Thio C6 Linker (Thiohexyl); 3' Modification	3-ThioC6-1	1 µmol	6,373
212	T(C6-Biotin); 3' Modification	3-TC6Bio-5	50 nmol	8,333
213	T(C6-Biotin); 3' Modification	3-TC6Bio-2	200 nmol	8,235
214	T(C6-Biotin); 3' Modification	3-TC6Bio-1	1 µmol	12,745
215	T(C6-Amino); 3' Modification	3-TC6Am-5	50 nmol	2,333
216	T(C6-Amino); 3' Modification	3-TC6Am-2	200 nmol	2,353
217	T(C6-Amino); 3' Modification	3-TC6Am-1	1 µmol	3,059
218	TAMRA; 3' Modification	3-TAM-5	50 nmol	2,667
219	TAMRA; 3' Modification	3-TAM-2	200 nmol	2,941
220	TAMRA; 3' Modification	3-TAM-1	1 µmol	4,078

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221	Spacer 6 (C6); 3' Modification	3-Sp6-5	50 nmol	1,333
222	Spacer 6 (C6); 3' Modification	3-Sp6-2	200 nmol	1,471
223	Spacer 6 (C6); 3' Modification	3-Sp6-1	1 µmol	2,039
224	Spacer 3 (C3); 3' Modification	3-Sp3-5	50 nmol	1,000
225	Spacer 3 (C3); 3' Modification	3-Sp3-2	200 nmol	1,176
226	Spacer 3 (C3); 3' Modification	3-Sp3-1	1 µmol	1,529
227	ROX; 3' Modification	3-ROX-2	200 nmol	4,941
228	ROX; 3' Modification	3-ROX-1	1 µmol	7,059
229	Quasar 705; 3' Modification	3-Q705-5	50 nmol	5,000
230	Quasar 705; 3' Modification	3-Q705-2	200 nmol	5,000
231	Quasar 705; 3' Modification	3-Q705-1	1 µmol	6,627
232	Quasar 670; 3' Modification, Plate Delivery	3-Q670p-S	5 nmol del	1,000
233	Quasar 670; 3' Modification, Plate Delivery	3-Q670p-M	20 nmol del	1,059
234	Quasar 670; 3' Modification, Plate Delivery	3-Q670p-L	100 nmol del	1,275
235	Quasar 670; 3' Modification	3-Q670-5	50 nmol	5,000
236	Quasar 670; 3' Modification	3-Q670-2	200 nmol	5,000
237	Quasar 670; 3' Modification	3-Q670-1	1 µmol	5,098
238	Quasar 570; 3' Modification, Plate Delivery	3-Q570p-S	5 nmol del	1,000
239	Quasar 570; 3' Modification, Plate Delivery	3-Q570p-M	20 nmol del	1,059
240	Quasar 570; 3' Modification, Plate Delivery	3-Q570p-L	100 nmol del	1,275
241	Quasar 570; 3' Modification	3-Q570-5	50 nmol	4,000
242	Quasar 570; 3' Modification	3-Q570-2	200 nmol	4,412
243	Quasar 570; 3' Modification	3-Q570-1	1 µmol	5,098
244	Phosphate; 3' Modification, Plate Delivery	3-Phosp-S	5 nmol del	600
245	Phosphate; 3' Modification, Plate Delivery	3-Phosp-M	20 nmol del	706
246	Phosphate; 3' Modification, Plate Delivery	3-Phosp-L	100 nmol del	918
247	Phosphate; 3' Modification	3-Phos-5	50 nmol	1,000
248	Phosphate; 3' Modification	3-Phos-2	200 nmol	1,176
249	Phosphate; 3' Modification	3-Phos-1	1 µmol	1,529
250	Pulsar 650; 3' Modification	3-P650-5	50 nmol	8,333
251	Pulsar 650; 3' Modification	3-P650-2	200 nmol	14,706
252	Pulsar 650; 3' Modification	3-P650-1	1 µmol	17,843
253	mdC(TEG-Amino); 3' Modification, Plate Delivery	3-mdCAmp-S	5 nmol del	533
254	mdC(TEG-Amino); 3' Modification, Plate Delivery	3-mdCAmp-M	20 nmol del	706
255	mdC(TEG-Amino); 3' Modification, Plate Delivery	3-mdCAmp-L	100 nmol del	816
256	mdC(TEG-Amino); 3' Modification	3-mdCAm-5	50 nmol	1,333
257	mdC(TEG-Amino); 3' Modification	3-mdCAm-2	200 nmol	1,765
258	mdC(TEG-Amino); 3' Modification	3-mdCAm-1	1 µmol	2,039
259	Methylene Blue, on T-C3; 3' Modification	3-MBT-1	1 µmol	10,588
260	Methylene Blue, on C7; 3' Modification	3-MB-1	1 µmol	10,588
261	Fluorescein-C3; 3' Modification	3-FLC3-5	50 nmol	2,333
262	Fluorescein-C3; 3' Modification	3-FLC3-2	200 nmol	2,647
263	Fluorescein-C3; 3' Modification	3-FLC3-1	1 µmol	3,824
264	d-Uridine; 3' Modification, Plate Delivery	3-dUp-S	5 nmol del	500
265	d-Uridine; 3' Modification, Plate Delivery	3-dUp-M	20 nmol del	662
266	d-Uridine; 3' Modification, Plate Delivery	3-dUp-L	100 nmol del	765
267	d-Uridine; 3' Modification	3-dU-5	50 nmol	667
268	d-Uridine; 3' Modification	3-dU-2	200 nmol	882
269	d-Uridine; 3' Modification	3-dU-1	1 µmol	1,020
270	d-Inosine, 3' Modification, Plate Delivery	3-dIp-S	5 nmol del	280
271	d-Inosine, 3' Modification, Plate Delivery	3-dIp-M	20 nmol del	318
272	d-Inosine, 3' Modification, Plate Delivery	3-dIp-L	100 nmol del	459
273	DABCYL, General Purpose Quencher; 3' Modification	3-DAB-5	50 nmol	2,000
274	DABCYL, General Purpose Quencher; 3' Modification	3-DAB-2	200 nmol	2,353
275	DABCYL, General Purpose Quencher; 3' Modification	3-DAB-1	1 µmol	3,824
276	CAL Fluor Red 635 on T; 3' Modification	3-CR635-5	50 nmol	2,667

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277	CAL Fluor Red 635 on T; 3' Modification	3-CR635-2	200 nmol	2,941
278	CAL Fluor Red 635 on T; 3' Modification	3-CR635-1	1 µmol	4,078
279	CAL Fluor Red 610 on T; 3' Modification	3-CR610-5	50 nmol	2,667
280	CAL Fluor Red 610 on T; 3' Modification	3-CR610-2	200 nmol	2,941
281	CAL Fluor Red 610 on T; 3' Modification	3-CR610-1	1 µmol	4,078
282	CAL Fluor Red 590 Ser Linker; 3' Modification, Plate Delivery	3-CR590Sp-S	50 nmol	1,020
283	CAL Fluor Red 590 Ser Linker; 3' Modification, Plate Delivery	3-CR590Sp-M	200 nmol	1,471
284	CAL Fluor Red 590 Ser Linker; 3' Modification, Plate Delivery	3-CR590Sp-L	1 µmol	2,667
285	CAL Fluor Red 590 on T; 3' Modification	3-CR590-5	50 nmol	2,667
286	CAL Fluor Red 590 on T; 3' Modification	3-CR590-2	200 nmol	2,941
287	CAL Fluor Red 590 on T; 3' Modification	3-CR590-1	1 µmol	4,078
288	CAL Fluor Red 610 Ser Linker; 3' Modification, Plate Delivery	3-CR2p-S	5 nmol del	1,333
289	CAL Fluor Red 610 Ser Linker; 3' Modification, Plate Delivery	3-CR2p-M	20 nmol del	1,471
290	CAL Fluor Red 610 Ser Linker; 3' Modification, Plate Delivery	3-CR2p-L	100 nmol del	2,039
291	CAL Fluor Red 610 Ser Linker; 3' Modification	3-CR2-5	50 nmol	2,667
292	CAL Fluor Red 610 Ser Linker; 3' Modification	3-CR2-2	200 nmol	2,941
293	CAL Fluor Red 610 Ser Linker; 3' Modification	3-CR2-1	1 µmol	4,078
294	CAL Fluor Orange 560 on T; 3' Modification	3-CO-5	50 nmol	2,667
295	CAL Fluor Orange 560 Ser Linker; 3' Modification	3-CO2-5	50 nmol	2,667
296	CAL Fluor Orange 560 Ser Linker; 3' Modification	3-CO2-2	200 nmol	2,941
297	CAL Fluor Orange 560 Ser Linker; 3' Modification	3-CO2-1	1 µmol	4,078
298	CAL Fluor Orange 560 on T; 3' Modification	3-CO-2	200 nmol	2,941
299	CAL Fluor Orange 560 on T; 3' Modification	3-CO-1	1 µmol	4,078
300	CAL Fluor Gold 540 on T; 3' Modification	3-CG-5	50 nmol	2,667
301	CAL Fluor Gold 540 on T; 3' Modification	3-CG-2	200 nmol	2,941
302	CAL Fluor Gold 540 on T; 3' Modification	3-CG-1	1 µmol	4,078
303	C3(Biotin); 3' Modification, Plate Delivery	3-Biotinp-S	5 nmol del	933
304	C3(Biotin); 3' Modification, Plate Delivery	3-Biotinp-M	20 nmol del	941
305	C3(Biotin); 3' Modification, Plate Delivery	3-Biotinp-L	100 nmol del	1,631
306	C3(Biotin); 3' Modification	3-Biotin-5	50 nmol	2,333
307	C3(Biotin); 3' Modification	3-Biotin-2	200 nmol	2,353
308	C3(Biotin); 3' Modification	3-Biotin-1	1 µmol	4,078
309	BHQ-3 Dark Quencher, abs 620-730 nm; 3' Modification	3-BHQ3-5	50 nmol	8,824
310	BHQ-3 Dark Quencher, abs 620-730 nm; 3' Modification	3-BHQ3-2	200 nmol	10,588
311	BHQ-3 Dark Quencher, abs 620-730 nm; 3' Modification	3-BHQ3-1	1 µmol	15,882
312	BHQ-2 Dark Quencher, abs 560-670 nm; 3' Modification	3-BHQ2-5	50 nmol	2,667
313	BHQ-2 Dark Quencher, abs 560-670 nm; 3' Modification	3-BHQ2-2	200 nmol	2,941
314	BHQ-2 Dark Quencher, abs 560-670 nm; 3' Modification	3-BHQ2-1	1 µmol	4,078
315	BHQ-1 Dark Quencher, abs 480-580 nm; 3' Modification	3-BHQ1-5	50 nmol	2,667
316	BHQ-1 Dark Quencher, abs 480-580 nm; 3' Modification	3-BHQ1-2	200 nmol	2,941
317	BHQ-1 Dark Quencher, abs 480-580 nm; 3' Modification	3-BHQ1-1	1 µmol	4,078
318	BHQ-0 Dark Quencher, abs 430-520 nm; 3' Modification	3-BHQ0-5	50 nmol	2,824
319	BHQ-0 Dark Quencher, abs 430-520 nm; 3' Modification	3-BHQ0-2	200 nmol	3,529
320	BHQ-0 Dark Quencher, abs 430-520 nm; 3' Modification	3-BHQ0-1	1 µmol	5,647
321	Biosearch Blue; 3' Modification	3-BB-5	50 nmol	4,235
322	Biosearch Blue; 3' Modification	3-BB-2	200 nmol	4,941
323	Biosearch Blue; 3' Modification	3-BB-1	1 µmol	6,353
324	Amino C7; 3' Modification	3-AmC7-5	50 nmol	1,333
325	Amino C7; 3' Modification	3-AmC7-2	200 nmol	1,765
326	Amino C7; 3' Modification	3-AmC7-1	1 µmol	2,039
327	FAM Dual-labeled BHQ-1 Probe with Primers, Mixed	DLOM-RFB-05	0.5 nmol	5,576
328	FAM Dual-labeled BHQ-1 Probe with Primers, Mixed	DLOM-RFB-5	5 nmol	7,933
329	FAM Dual-labeled BHQ-1 Probe with Primers, Mixed	DLOM-RFB-20	20 nmol	13,471
330	CAL Fluor Orange 560 Dual-labeled BHQ-1 Probe with Primers, Mixed	DLOM-COB1-5	5 nmol	9,933
331	CAL Fluor Orange 560 Dual-labeled BHQ-1 Probe with Primers, Mixed	DLOM-COB1-20	20 nmol	16,412
332	CAL Fluor Red 610 Dual-labeled BHQ-2 Probe with Primers, Mixed	DLOM-CAB2-5	5 nmol	9,933

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333	CAL Fluor Red 610 Dual-labeled BHQ-2 Probe with Primers, Mixed	DLOM-CAB2-20	20 nmol	16,412
334	Quasar 670 Dual-labeled BHQ-2 Probe with Primers, Mixed	DLOM-Q6B2-5	5 nmol	9,933
335	Quasar 670 Dual-labeled BHQ-2 Probe with Primers, Mixed	DLOM-Q6B2-20	20 nmol	16,412
336	FAM Dual-labeled Internal T-BHQ-1 Probe with Primers, Mixed	DLOM-F(T-B1)-5	5 nmol	13,933
337	FAM Dual-labeled Internal T-BHQ-1 Probe with Primers, Mixed	DLOM-F(T-B1)-20	20 nmol	22,294
338	FAM/TET BHQplus SNP Probe Pair w/ Primers, Mixed	FTBP-2	2 nmol probe, 9 nmol primer	19,059
339	FAM/TET BHQplus SNP Probe Pair w/ Primers, Mixed	FTBP-5	5 nmol probe, 22.5 nmol primer	26,333
340	FAM/TET BHQplus SNP Probe Pair w/ Primers, Mixed	FTBP-12	12 nmol probe, 54 nmol primer	31,118
341	FAM/CAL Fluor Gold 540 BHQplus SNP Probe Pair w/ Primers, Mixed	FGBP-2	2 nmol probe, 9 nmol primer	19,059
342	FAM/CAL Fluor Gold 540 BHQplus SNP Probe Pair w/ Primers, Mixed	FGBP-5	5 nmol probe, 22.5 nmol primer	26,333
343	FAM/CAL Fluor Gold 540 BHQplus SNP Probe Pair w/ Primers, Mixed	FGBP-12	12 nmol probe, 54 nmol primer	31,118
344	FAM/CAL Fluor Orange 560 BHQplus SNP Probe Pair w/ Primers, Mixed	FCBP-2	2 nmol probe, 9 nmol primer	19,059
345	FAM/CAL Fluor Orange 560 BHQplus SNP Probe Pair w/ Primers, Mixed	FCBP-5	5 nmol probe, 22.5 nmol primer	26,333
346	FAM/CAL Fluor Orange 560 BHQplus SNP Probe Pair w/ Primers, Mixed	FCBP-12	12 nmol probe, 54 nmol primer	31,118
347	Dual-labeled Probe, 5' BHQ-2/3' Pulsar 650	DLO-B2P6-1	1 µmol	33,647
348	Dual-labeled Probe, 5' BHQ-2/3' Pulsar 650	DLO-B2P6-2	200 nmol	26,471
349	Dual-labeled Probe, 5' CAL Fluor Red 590/3' BHQ-2	DLO-C590B2-1	1 µmol	20,000
350	Dual-labeled Probe, 5' CAL Fluor Red 590/3' BHQ-2	DLO-C590B2-2	200 nmol	15,900
351	Dual-labeled Probe, 5' CAL Fluor Red 590/3' BHQ-2	DLO-C590B2-25	25 nmol	8,900
352	Dual-labeled Probe, 5' CAL Fluor Red 590/3' BHQ-2	DLO-C590B2-5	50 nmol	13,200
353	Dual-labeled Probe, 5' CAL Fluor Red 635/3' BHQ-2	DLO-C635B2-1	1 µmol	28,100
354	Dual-labeled Probe, 5' CAL Fluor Red 635/3' BHQ-2	DLO-C635B2-2	200 nmol	22,100
355	Dual-labeled Probe, 5' CAL Fluor Red 635/3' BHQ-2	DLO-C635B2-5	50 nmol	17,200
356	Dual-labeled Probe, 5' CAL Fluor Red 610/3' BHQ-2	DLO-CAB2-1	1 µmol	24,500
357	Dual-labeled Probe, 5' CAL Fluor Red 610/3' BHQ-2	DLO-CAB2-2	200 nmol	19,000
358	Dual-labeled Probe, 5' CAL Fluor Red 610/3' BHQ-2	DLO-CAB2-25	25 nmol	8,900
359	Dual-labeled Probe, 5' CAL Fluor Red 610/3' BHQ-2	DLO-CAB2-5	50 nmol	14,500
360	5' CAL Fluor Orange 560 BHQplus™ Probe	DLO-CBP-1	1 µmol	31,000
361	5' CAL Fluor Orange 560 BHQplus™ Probe	DLO-CBP-2	200 nmol	22,700
362	5' CAL Fluor Orange 560 BHQplus™ Probe	DLO-CBP-5	50 nmol	13,400
363	Dual-labeled Probe, 5' CAL Fluor Gold 540/3' BHQ-1	DLO-CGB1-1	1 µmol	20,500
364	Dual-labeled Probe, 5' CAL Fluor Gold 540/3' BHQ-1	DLO-CGB1-2	200 nmol	16,300
365	Dual-labeled Probe, 5' CAL Fluor Gold 540/3' BHQ-1	DLO-CGB1-25	25 nmol	8,900
366	Dual-labeled Probe, 5' CAL Fluor Gold 540/3' BHQ-1	DLO-CGB1-5	50 nmol	13,200
367	Dual-labeled Probe, 5' CAL Fluor Orange 560/3' BHQ-1	DLO-COB1-1	1 µmol	20,500
368	Dual-labeled Probe, 5' CAL Fluor Orange 560/3' BHQ-1	DLO-COB1-2	200 nmol	16,300
369	Dual-labeled Probe, 5' CAL Fluor Orange 560/3' BHQ-1	DLO-COB1-25	25 nmol	8,900
370	Dual-labeled Probe, 5' CAL Fluor Orange 560/3' BHQ-1	DLO-COB1-5	50 nmol	13,200
371	Dual-labeled Probe, 5' FAM/Internal T-BHQ-1/3' C3	DLO-F(T-B1)-1	1 µmol	26,300
372	Dual-labeled Probe, 5' FAM/Internal T-BHQ-1/3' C3	DLO-F(T-B1)-2	200 nmol	17,500
373	Dual-labeled Probe, 5' FAM/3' BHQ-1	DLO-FB1-1	1 µmol	18,200
374	Dual-labeled Probe, 5' FAM/3' BHQ-1	DLO-FB1-2	200 nmol	14,800
375	Dual-labeled Probe, 5' FAM/3' BHQ-1	DLO-FB1-5	100 nmol	11,000
376	5' FAM BHQplus™ Probe	DLO-FBP-1	1 µmol	31,600
377	5' FAM BHQplus™ Probe	DLO-FBP-2	200 nmol	22,700
378	5' FAM BHQplus™ Probe	DLO-FBP-5	50 nmol	13,400
379	Dual-labeled Probe, 5' FAM/3' TAMRA	DLO-FT-1	1 µmol	18,200
380	Dual-labeled Probe, 5' FAM/3' TAMRA	DLO-FT-2	200 nmol	14,800
381	Dual-labeled Probe, 5' FAM/3' TAMRA	DLO-FT-25	25 nmol	8,900
382	Dual-labeled Probe, 5' FAM/3' TAMRA	DLO-FT-5	100 nmol	11,000
383	5' CAL Fluor Gold 540 BHQplus™ Probe	DLO-GBP-2	200 nmol	22,700
384	5' CAL Fluor Gold 540 BHQplus™ Probe	DLO-GBP-1	1 µmol	31,600
385	5' CAL Fluor Gold 540 BHQplus™ Probe	DLO-GBP-5	50 nmol	13,400
386	Dual-labeled Probe, 5' HEX/3' BHQ-1	DLO-HB1-1	1 µmol	23,000
387	Dual-labeled Probe, 5' HEX/3' BHQ-1	DLO-HB1-2	200 nmol	18,500
388	Dual-labeled Probe, 5' HEX/3' BHQ-1	DLO-HB1-25	25 nmol	8,900

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389	Dual-labeled Probe, 5' HEX/3' BHQ-1	DLO-HB1-5	50 nmol	13,800
390	Dual-labeled Probe, 5' JOE/3' BHQ-1	DLO-JB1-1	1 µmol	42,500
391	Dual-labeled Probe, 5' JOE/3' BHQ-1	DLO-JB1-2	200 nmol	32,000
392	Dual-labeled Probe, 5' Quasar 570/3' BHQ-2	DLO-Q5B2-1	1 µmol	22,300
393	Dual-labeled Probe, 5' Quasar 570/3' BHQ-2	DLO-Q5B2-2	200 nmol	18,600
394	Dual-labeled Probe, 5' Quasar 570/3' BHQ-2	DLO-Q5B2-25	25 nmol	8,900
395	Dual-labeled Probe, 5' Quasar 570/3' BHQ-2	DLO-Q5B2-5	50 nmol	14,500
396	Dual-labeled Probe, 5' Quasar 670/3' BHQ-2	DLO-Q6B2-1	1 µmol	24,500
397	Dual-labeled Probe, 5' Quasar 670/3' BHQ-2	DLO-Q6B2-2	200 nmol	18,600
398	Dual-labeled Probe, 5' Quasar 670/3' BHQ-2	DLO-Q6B2-25	25 nmol	8,900
399	Dual-labeled Probe, 5' Quasar 670/3' BHQ-2	DLO-Q6B2-5	50 nmol	15,600
400	Dual-labeled Probe, 5' Quasar 670/3' BHQ-3	DLO-Q6B3-1	1 µmol	24,500
401	Dual-labeled Probe, 5' Quasar 670/3' BHQ-3	DLO-Q6B3-2	200 nmol	18,600
402	Dual-labeled Probe, 5' Quasar 670/3' BHQ-3	DLO-Q6B3-25	25 nmol	8,900
403	Dual-labeled Probe, 5' Quasar 670/3' BHQ-3	DLO-Q6B3-5	50 nmol	15,600
404	Dual-labeled Probe, 5' Quasar 705/3' BHQ-2	DLO-Q7B2-1	1 µmol	24,500
405	Dual-labeled Probe, 5' Quasar 705/3' BHQ-2	DLO-Q7B2-2	200 nmol	18,600
406	Dual-labeled Probe, 5' Quasar 705/3' BHQ-2	DLO-Q7B2-5	50 nmol	15,600
407	Dual-labeled Probe, 5' Quasar 705/3' BHQ-3	DLO-Q7B3-1	1 µmol	24,500
408	Dual-labeled Probe, 5' Quasar 705/3' BHQ-3	DLO-Q7B3-2	200 nmol	18,600
409	Dual-labeled Probe, 5' Quasar 705/3' BHQ-3	DLO-Q7B3-5	50 nmol	15,600
410	5' Quasar 670 BHQplus™ Probe	DLO-QBP-1	1 µmol	31,600
411	5' Quasar 670 BHQplus™ Probe	DLO-QBP-2	200 nmol	22,700
412	5' Quasar 670 BHQplus™ Probe	DLO-QBP-5	50 nmol	13,400
413	Dual-labeled Probe, 5' ROX/3' BHQ-2	DLO-RB2-1	1 µmol	42,500
414	Dual-labeled Probe, 5' ROX/3' BHQ-2	DLO-RB2-2	200 nmol	32,800
415	5' CAL Fluor Red 610 BHQplus™ Probe	DLO-RBP-1	1 µmol	31,600
416	5' CAL Fluor Red 610 BHQplus™ Probe	DLO-RBP-2	200 nmol	22,700
417	5' CAL Fluor Red 610 BHQplus™ Probe	DLO-RBP-5	50 nmol	13,400
418	ValuProbe™, 5' FAM/3' BHQ-1	DLO-RFB-5	50 nmol	6,700
419	Dual-labeled Probe, 5' TAMRA/3' BHQ-2	DLO-TB2-1	1 µmol	20,400
420	Dual-labeled Probe, 5' TAMRA/3' BHQ-2	DLO-TB2-2	200 nmol	17,000
421	Dual-labeled Probe, 5' TAMRA/3' BHQ-2	DLO-TB2-25	25 nmol	8,900
422	Dual-labeled Probe, 5' TAMRA/3' BHQ-2	DLO-TB2-5	50 nmol	13,600
423	5' TET BHQplus™ Probe	DLO-TBP-1	1 µmol	31,600
424	5' TET BHQplus™ Probe	DLO-TBP-2	200 nmol	22,700
425	5' TET BHQplus™ Probe	DLO-TBP-5	50 nmol	13,400
426	Dual-labeled Probe, 5' TET/3' BHQ-1	DLO-TEB1-1	1 µmol	22,000
427	Dual-labeled Probe, 5' TET/3' BHQ-1	DLO-TEB1-2	200 nmol	17,200
428	Dual-labeled Probe, 5' TET/3' BHQ-1	DLO-TEB1-25	25 nmol	8,900
429	Dual-labeled Probe, 5' TET/3' BHQ-1	DLO-TEB1-5	50 nmol	13,600
430	Dual-labeled Probe, 5' TET/3' TAMRA	DLO-TET-1	1 µmol	22,000
431	Dual-labeled Probe, 5' TET/3' TAMRA	DLO-TET-2	200 nmol	17,200
432	Dual-labeled Probe, 5' TET/3' TAMRA	DLO-TET-25	25 nmol	8,900
433	Dual-labeled Probe, 5' TET/3' TAMRA	DLO-TET-5	50 nmol	13,600
434	Molecular Beacon, 5' BHQ-2/3' Pulsar 650	MBO-B2P6-1	1 µmol	40,784
435	Molecular Beacon, 5' BHQ-2/3' Pulsar 650	MBO-B2P6-2	200 nmol	34,510
436	Molecular Beacon, 5' BHQ-2/3' Pulsar 650	MBO-B2P6-5	50 nmol	33,333
437	Molecular Beacon, 5' CAL Fluor Red 590/3' BHQ-2	MBO-C590B2-1	1 µmol	30,824
438	Molecular Beacon, 5' CAL Fluor Red 590/3' BHQ-2	MBO-C590B2-2	200 nmol	26,667
439	Molecular Beacon, 5' CAL Fluor Red 590/3' BHQ-2	MBO-C590B2-5	50 nmol	25,333
440	Molecular Beacon, 5' CAL Fluor Red 635/3' BHQ-2	MBO-C635B2-1	1 µmol	33,176
441	Molecular Beacon, 5' CAL Fluor Red 635/3' BHQ-2	MBO-C635B2-2	200 nmol	32,000
442	Molecular Beacon, 5' CAL Fluor Red 635/3' BHQ-2	MBO-C635B2-5	50 nmol	27,686
443	Molecular Beacon, 5' CAL Fluor Red 610/3' BHQ-2	MBO-CAB2-1	1 µmol	33,176
444	Molecular Beacon, 5' CAL Fluor Red 610/3' BHQ-2	MBO-CAB2-2	200 nmol	29,176

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445	Molecular Beacon, 5' CAL Fluor Red 610/3' BHQ-2	MBO-CAB2-5	50 nmol	27,686
446	Molecular Beacon, 5' CAL Fluor Red 610/3' DABCYL	MBO-CAD-1	1 µmol	33,176
447	Molecular Beacon, 5' CAL Fluor Red 610/3' DABCYL	MBO-CAD-2	200 nmol	29,176
448	Molecular Beacon, 5' CAL Fluor Red 610/3' DABCYL	MBO-CAD-5	50 nmol	27,686
449	Molecular Beacon, 5' CAL Fluor Gold 540/3' BHQ-1	MBO-CGB1-1	1 µmol	31,373
450	Molecular Beacon, 5' CAL Fluor Gold 540/3' BHQ-1	MBO-CGB1-2	200 nmol	27,294
451	Molecular Beacon, 5' CAL Fluor Gold 540/3' BHQ-1	MBO-CGB1-5	50 nmol	26,039
452	Molecular Beacon, 5' CAL Fluor Gold 540/3' DABCYL	MBO-CGD-1	1 µmol	31,373
453	Molecular Beacon, 5' CAL Fluor Gold 540/3' DABCYL	MBO-CGD-2	200 nmol	27,294
454	Molecular Beacon, 5' CAL Fluor Gold 540/3' DABCYL	MBO-CGD-5	50 nmol	26,039
455	Molecular Beacon, 5' CAL Fluor Orange 560/3' BHQ-1	MBO-COB1-1	1 µmol	31,373
456	Molecular Beacon, 5' CAL Fluor Orange 560/3' BHQ-1	MBO-COB1-2	200 nmol	27,294
457	Molecular Beacon, 5' CAL Fluor Orange 560/3' BHQ-1	MBO-COB1-5	50 nmol	26,039
458	Molecular Beacon, 5' CAL Fluor Orange 560/3' DABCYL	MBO-COD-1	1 µmol	31,373
459	Molecular Beacon, 5' CAL Fluor Orange 560/3' DABCYL	MBO-COD-2	200 nmol	27,294
460	Molecular Beacon, 5' CAL Fluor Orange 560/3' DABCYL	MBO-COD-5	50 nmol	26,039
461	Molecular Beacon, 5' FAM/3' BHQ-1	MBO-FB1-1	1 µmol	30,118
462	Molecular Beacon, 5' FAM/3' BHQ-1	MBO-FB1-2	200 nmol	26,353
463	Molecular Beacon, 5' FAM/3' BHQ-1	MBO-FB1-5	50 nmol	25,020
464	Molecular Beacon, 5' FAM/3' DABCYL	MBO-FD-1	1 µmol	30,118
465	Molecular Beacon, 5' FAM/3' DABCYL	MBO-FD-2	200 nmol	26,353
466	Molecular Beacon, 5' FAM/3' DABCYL	MBO-FD-5	50 nmol	25,020
467	Molecular Beacon, 5' HEX/3' BHQ-1	MBO-HB1-1	1 µmol	32,863
468	Molecular Beacon, 5' HEX/3' BHQ-1	MBO-HB1-2	200 nmol	28,863
469	Molecular Beacon, 5' HEX/3' BHQ-1	MBO-HB1-5	50 nmol	27,373
470	Molecular Beacon, 5' HEX/3' DABCYL	MBO-HD-1	1 µmol	32,863
471	Molecular Beacon, 5' HEX/3' DABCYL	MBO-HD-2	200 nmol	28,863
472	Molecular Beacon, 5' HEX/3' DABCYL	MBO-HD-5	50 nmol	27,373
473	Molecular Beacon, 5' JOE/3' BHQ-1	MBO-JB1-1	1 µmol	49,412
474	Molecular Beacon, 5' JOE/3' BHQ-1	MBO-JB1-2	200 nmol	35,294
475	Molecular Beacon, 5' JOE/3' DABCYL	MBO-JD-1	1 µmol	49,412
476	Molecular Beacon, 5' JOE/3' DABCYL	MBO-JD-2	200 nmol	35,294
477	Molecular Beacon, 5' Quasar 570/3' BHQ-2	MBO-Q5B2-1	1 µmol	32,863
478	Molecular Beacon, 5' Quasar 570/3' BHQ-2	MBO-Q5B2-2	200 nmol	28,863
479	Molecular Beacon, 5' Quasar 570/3' BHQ-2	MBO-Q5B2-5	50 nmol	27,373
480	Molecular Beacon, 5' Quasar 570/3' DABCYL	MBO-Q5D-1	1 µmol	32,863
481	Molecular Beacon, 5' Quasar 570/3' DABCYL	MBO-Q5D-2	200 nmol	28,863
482	Molecular Beacon, 5' Quasar 570/3' DABCYL	MBO-Q5D-5	50 nmol	27,373
483	Molecular Beacon, 5' Quasar 670/3' BHQ-2	MBO-Q6B2-1	1 µmol	33,176
484	Molecular Beacon, 5' Quasar 670/3' BHQ-2	MBO-Q6B2-2	200 nmol	29,176
485	Molecular Beacon, 5' Quasar 670/3' BHQ-2	MBO-Q6B2-5	50 nmol	27,686
486	Molecular Beacon, 5' Quasar 705/3' BHQ-2	MBO-Q7B2-1	1 µmol	33,176
487	Molecular Beacon, 5' Quasar 705/3' BHQ-2	MBO-Q7B2-2	200 nmol	29,176
488	Molecular Beacon, 5' Quasar 705/3' BHQ-2	MBO-Q7B2-5	50 nmol	27,686
489	Molecular Beacon, 5' ROX/3' BHQ-2	MBO-RB2-1	1 µmol	49,412
490	Molecular Beacon, 5' ROX/3' BHQ-2	MBO-RB2-2	200 nmol	35,294
491	Molecular Beacon, 5' ROX/3' DABCYL	MBO-RD-1	1 µmol	49,412
492	Molecular Beacon, 5' ROX/3' DABCYL	MBO-RD-2	200 nmol	35,294
493	Molecular Beacon, 5' TAMRA/3' BHQ-2	MBO-TB2-1	1 µmol	31,373
494	Molecular Beacon, 5' TAMRA/3' BHQ-2	MBO-TB2-2	200 nmol	27,294
495	Molecular Beacon, 5' TAMRA/3' BHQ-2	MBO-TB2-5	50 nmol	26,039
496	Molecular Beacon, 5' TAMRA/3' DABCYL	MBO-TD-1	1 µmol	31,373
497	Molecular Beacon, 5' TAMRA/3' DABCYL	MBO-TD-2	200 nmol	27,294
498	Molecular Beacon, 5' TAMRA/3' DABCYL	MBO-TD-5	50 nmol	26,039
499	Molecular Beacon, 5' TET/3' BHQ-1	MBO-TEB1-1	1 µmol	32,157
500	Molecular Beacon, 5' TET/3' BHQ-1	MBO-TEB1-2	200 nmol	28,235

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501	Molecular Beacon, 5' TET/3' BHQ-1	MBO-TEB1-5	50 nmol	26,667
502	Molecular Beacon, 5' TET/3' DABCYL	MBO-TED-1	1 µmol	32,157
503	Molecular Beacon, 5' TET/3' DABCYL	MBO-TED-2	200 nmol	28,235
504	Molecular Beacon, 5' TET/3' DABCYL	MBO-TED-5	50 nmol	26,667
505	Scorpions® Primers, Uni-molecular, 5' CAL Fluor Red 590/Internal BHQ-2/HEG	SCP-C590B2-1	1 µmol	35,686
506	Scorpions® Primers, Uni-molecular, 5' CAL Fluor Red 590/Internal BHQ-2/HEG	SCP-C590B2-2	200 nmol	29,412
507	Scorpions® Primers, Uni-molecular, 5' CAL Fluor Red 635/Internal BHQ-2/HEG	SCP-C635B2-1	1 µmol	35,686
508	Scorpions® Primers, Uni-molecular, 5' CAL Fluor Red 635/Internal BHQ-2/HEG	SCP-C635B2-2	200 nmol	29,412
509	Scorpions® Primers, Uni-molecular, 5' CAL Fluor Red 610/Internal BHQ-2/HEG	SCP-CAB2-1	1 µmol	35,686
510	Scorpions® Primers, Uni-molecular, 5' CAL Fluor Red 610/Internal BHQ-2/HEG	SCP-CAB2-2	200 nmol	29,412
511	Scorpions® Primers, Uni-molecular, 5' CAL Fluor Gold 540/Internal BHQ-1/HEG	SCP-CGB1-1	1 µmol	35,686
512	Scorpions® Primers, Uni-molecular, 5' CAL Fluor Gold 540/Internal BHQ-1/HEG	SCP-CGB1-2	200 nmol	29,412
513	Scorpions® Primers, Uni-molecular, 5' CAL Fluor Orange 560/Internal BHQ-1/HEG	SCP-COB1-1	1 µmol	35,686
514	Scorpions® Primers, Uni-molecular, 5' CAL Fluor Orange 560/Internal BHQ-1/HEG	SCP-COB1-2	200 nmol	29,412
515	Scorpions® Primers, Uni-molecular, 5' FAM/Internal BHQ-1/HEG	SCP-FB1-1	1 µmol	33,176
516	Scorpions® Primers, Uni-molecular, 5' FAM/Internal BHQ-1/HEG	SCP-FB1-2	200 nmol	26,510
517	Scorpions® Reverse Primer, Cartridge Purified (up to 30 bases)	SCP-P1-1	1 µmol	2,039
518	Scorpions® Reverse Primer, Cartridge Purified (up to 30 bases)	SCP-P1-2	200 nmol	1,647
519	Scorpions® Primers, Uni-molecular, 5' Quasar 570/Internal BHQ-2/HEG	SCP-Q5B2-1	1 µmol	35,686
520	Scorpions® Primers, Uni-molecular, 5' Quasar 570/Internal BHQ-2/HEG	SCP-Q5B2-2	200 nmol	32,392
521	Scorpions® Primers, Uni-molecular, 5' Quasar 670/Internal BHQ-2/HEG	SCP-Q6B2-1	1 µmol	38,275
522	Scorpions® Primers, Uni-molecular, 5' Quasar 670/Internal BHQ-2/HEG	SCP-Q6B2-2	200 nmol	35,294
523	Scorpions® Primers, Uni-molecular, 5' Quasar 705/Internal BHQ-2/HEG	SCP-Q7B2-1	1 µmol	38,275
524	Scorpions® Primers, Uni-molecular, 5' Quasar 705/Internal BHQ-2/HEG	SCP-Q7B2-2	200 nmol	35,294
525	Scorpions® Primers, Uni-molecular, 5' TAMRA/Internal BHQ-2/HEG	SCP-TB2-1	1 µmol	35,686
526	Scorpions® Primers, Uni-molecular, 5' TAMRA/Internal BHQ-2/HEG	SCP-TB2-2	200 nmol	32,392
527	Primer, (with probe purchase) Salt-Free (up to 30 bases each)	PP-1	1 µmol	1,412
528	Primer, (with probe purchase) Salt-Free (up to 30 bases each)	PP-2	200 nmol	882
529	Primer, (with probe purchase) Salt-Free (up to 30 bases each)	PP-5	50 nmol	494
530	Primer, (with probe purchase) Cartridge Purified (up to 30 bases each)	PPC-1	1 µmol	1,765
531	Primer, (with probe purchase) Cartridge Purified (up to 30 bases each)	PPC-2	200 nmol	1,235
532	Primer, (with probe purchase) Cartridge Purified (up to 30 bases each)	PPC-5	50 nmol	1,059
533	6-FAM T10 Calibration Standard	RD-5025-5	5 nmol	5,588
534	Quasar® 570 T10 Calibration Standard	RD-5063-5	5 nmol	5,588
535	Quasar® 670 T10 Calibration Standard	RD-5065-5	5 nmol	5,588
536	Quasar® 705 T10 Calibration Standard	RD-5067-5	5 nmol	5,588
537	CAL Fluor® Gold 540 T10 Calibration Standard	RD-5080-5	5 nmol	5,588
538	CAL Fluor® Orange 560 T10 Calibration Standard	RD-5081-5	5 nmol	5,588
539	CAL Fluor® Red 610 T10 Calibration Standard	RD-5082-5	5 nmol	5,588
540	CAL Fluor® Red 590 T10 Calibration Standard	RD-5083-5	5 nmol	5,588
541	CAL Fluor® Red 635 T10 Calibration Standard	RD-5084-5	5 nmol	5,588
542	SuperROX®, concentration 15 µM	SR-1000-1	1 ml	3,706
543	SuperROX®, concentration 15 µM	SR-1000-10	10 ml	18,529
544	SuperROX®, concentration 15 µM	SR-1000-100	100 ml	92,647
545	SuperROX®, concentration 15 µM	SR-1000-1000	1000 ml	617,647
546	Stellaris® RNA FISH Hybridization Buffer	SMF-HB1-10	10 mL	14,118
547	Stellaris® RNA FISH Wash Buffer A	SMF-WA1-60	60 mL	4,078
548	Stellaris® RNA FISH Wash Buffer B	SMF-WB1-20	20 mL	3,451
549	Stellaris® FISH Probes, Custom Assay with FAM	SMF-1025-5	5 nmol Total	36,078
550	Stellaris® FISH Probes, Custom Assay with CAL Fluor® Orange 560	SMF-1081-5	5 nmol Total	36,078
551	Stellaris® FISH Probes, Custom Assay with Quasar® 570	SMF-1063-5	5 nmol Total	36,078
552	Stellaris® FISH Probes, Custom Assay with TAMRA	SMF-1001-5	5 nmol Total	36,078
553	Stellaris® FISH Probes, Custom Assay with CAL Fluor® Red 590	SMF-1083-5	5 nmol Total	36,078
554	Stellaris® FISH Probes, Custom Assay with CAL Fluor® Red 610	SMF-1082-5	5 nmol Total	36,078
555	Stellaris® FISH Probes, Custom Assay with CAL Fluor® Red 635	SMF-1084-5	5 nmol Total	36,078
556	Stellaris® FISH Probes, Custom Assay with Quasar® 670	SMF-1065-5	5 nmol Total	36,078

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557	ChIRP Probes in Plates	CHIRP-S	50 nmol Total	2,635
558	Stellaris® FISH Probes, Human TFRC with Quasar 570® Dye	SMF-2006-1	1 nmol Total	17,490
559	Stellaris® FISH Probes, Human GAPDH with Quasar 570® Dye	SMF-2026-1	1 nmol Total	17,490
560	Stellaris® FISH Probes, Human GAPDH with Quasar® 670 Dye	SMF-2019-1	1 nmol Total	17,490
561	Stellaris® FISH Probes, Human MALAT1 with Quasar® 570 Dye	SMF-2035-1	1 nmol Total	17,490
562	Stellaris® FISH Probes, Human MALAT1 with Quasar® 670 Dye	SMF-2046-1	1 nmol Total	17,490
563	Stellaris® FISH Probes, Human NEAT1 5' Segment with Quasar® 570 Dye	SMF-2036-1	1 nmol Total	17,490
564	Stellaris® FISH Probes, Human NEAT1 Middle Segment with Quasar® 570 Dye	SMF-2037-1	1 nmol Total	17,490
565	Stellaris® FISH Probes, Human XIST with Quasar® 570 Dye	SMF-2038-1	1 nmol Total	17,490
566	Stellaris® FISH Probes, Mouse Gapdh with Quasar® 570 Dye	SMF-3002-1	1 nmol Total	17,490
567	Stellaris® FISH Probes, Mouse Gapdh with Quasar® 670 Dye	SMF-3140-1	1 nmol Total	17,490
568	Stellaris® FISH Probes, Mouse Tfrc with Quasar® 570 Dye	SMF-3007-1	1 nmol Total	17,490
569	Stellaris® FISH Probes, Mouse Malat1 with Quasar® 570 Dye	SMF-3008-1	1 nmol Total	17,490
570	Stellaris® FISH Probes, Mouse Neat1 5' Segment with Quasar® 570 Dye	SMF-3009-1	1 nmol Total	17,490
571	Stellaris® FISH Probes, Mouse Neat1 Middle Segment with Quasar® 570 Dye	SMF-3010-1	1 nmol Total	17,490
572	Stellaris® FISH Probes, Mouse Xist with Quasar® 570 Dye	SMF-3011-1	1 nmol Total	17,490
573	Stellaris® FISH Probes, Fruit Fly Rpll215 with Quasar® 570 Dye	SMF-5008-1	1 nmol Total	17,490
574	Stellaris® FISH Probes, Fruit Fly Rpll215 with Quasar® 670 Dye	SMF-5009-1	1 nmol Total	17,490
575	Stellaris® FISH Probes, Fruit Fly Gapdh with Quasar® 570 Dye	SMF-5010-1	1 nmol Total	17,490
576	Stellaris® FISH Probes, Fruit Fly Gapdh with Quasar® 670 Dye	SMF-5011-1	1 nmol Total	17,490
577	Stellaris® FISH Probes, Human ACTB_intron with CAL Fluor® Red 590 Dye	ISMF-2000-5	5 nmol Total	45,490
578	Stellaris® FISH Probes, Human ACTB_intron with CAL Fluor® Red 610 Dye	ISMF-2001-5	5 nmol Total	45,490
579	Stellaris® FISH Probes, Human ACTB_intron with Quasar® 570 Dye	ISMF-2002-5	5 nmol Total	45,490
580	Stellaris® FISH Probes, Human ACTB_intron with Quasar® 670 Dye	ISMF-2003-5	5 nmol Total	45,490
581	Stellaris® FISH Probes, Human CCNA1_intron with CAL Fluor® Red 590 Dye	ISMF-2004-5	5 nmol Total	45,490
582	Stellaris® FISH Probes, Human CCNA1_intron with CAL Fluor® Red 610 Dye	ISMF-2005-5	5 nmol Total	45,490
583	Stellaris® FISH Probes, Human CCNA1_intron with Quasar® 570 Dye	ISMF-2006-5	5 nmol Total	45,490
584	Stellaris® FISH Probes, Human CCNA1_intron with Quasar® 670 Dye	ISMF-2007-5	5 nmol Total	45,490
585	Stellaris® FISH Probes, Human CCNA2_intron with CAL Fluor® Red 590 Dye	ISMF-2008-5	5 nmol Total	45,490
586	Stellaris® FISH Probes, Human CCNA2_intron with CAL Fluor® Red 610 Dye	ISMF-2009-5	5 nmol Total	45,490
587	Stellaris® FISH Probes, Human CCNA2_intron with Quasar® 570 Dye	ISMF-2010-5	5 nmol Total	45,490
588	Stellaris® FISH Probes, Human CCNA2_intron with Quasar® 670 Dye	ISMF-2011-5	5 nmol Total	45,490
589	Stellaris® FISH Probes, Human CDK1_intron with CAL Fluor® Red 590 Dye	ISMF-2012-5	5 nmol Total	45,490
590	Stellaris® FISH Probes, Human CDK1_intron with CAL Fluor® Red 610 Dye	ISMF-2013-5	5 nmol Total	45,490
591	Stellaris® FISH Probes, Human CDK1_intron with Quasar® 570 Dye	ISMF-2014-5	5 nmol Total	45,490
592	Stellaris® FISH Probes, Human CDK1_intron with Quasar® 670 Dye	ISMF-2015-5	5 nmol Total	45,490
593	Stellaris® FISH Probes, Human CDK19_intron with CAL Fluor® Red 590 Dye	ISMF-2016-5	5 nmol Total	45,490
594	Stellaris® FISH Probes, Human CDK19_intron with CAL Fluor® Red 610 Dye	ISMF-2017-5	5 nmol Total	45,490
595	Stellaris® FISH Probes, Human CDK19_intron with Quasar® 570 Dye	ISMF-2018-5	5 nmol Total	45,490
596	Stellaris® FISH Probes, Human CDK19_intron with Quasar® 670 Dye	ISMF-2019-5	5 nmol Total	45,490
597	Stellaris® FISH Probes, Human CDK8_intron with CAL Fluor® Red 590 Dye	ISMF-2020-5	5 nmol Total	45,490
598	Stellaris® FISH Probes, Human CDK8_intron with CAL Fluor® Red 610 Dye	ISMF-2021-5	5 nmol Total	45,490
599	Stellaris® FISH Probes, Human CDK8_intron with Quasar® 570 Dye	ISMF-2022-5	5 nmol Total	45,490
600	Stellaris® FISH Probes, Human CDK8_intron with Quasar® 670 Dye	ISMF-2023-5	5 nmol Total	45,490
601	Stellaris® FISH Probes, Human CDKN1B_intron with CAL Fluor® Red 590 Dye	ISMF-2024-5	5 nmol Total	45,490
602	Stellaris® FISH Probes, Human CDKN1B_intron with CAL Fluor® Red 610 Dye	ISMF-2025-5	5 nmol Total	45,490
603	Stellaris® FISH Probes, Human CDKN1B_intron with Quasar® 570 Dye	ISMF-2026-5	5 nmol Total	45,490
604	Stellaris® FISH Probes, Human CDKN1B_intron with Quasar® 670 Dye	ISMF-2027-5	5 nmol Total	45,490
605	Stellaris® FISH Probes, Human CDKN1C_intron with CAL Fluor® Red 590 Dye	ISMF-2028-5	5 nmol Total	45,490
606	Stellaris® FISH Probes, Human CDKN1C_intron with CAL Fluor® Red 610 Dye	ISMF-2029-5	5 nmol Total	45,490
607	Stellaris® FISH Probes, Human CDKN1C_intron with Quasar® 570 Dye	ISMF-2030-5	5 nmol Total	45,490
608	Stellaris® FISH Probes, Human CDKN1C_intron with Quasar® 670 Dye	ISMF-2031-5	5 nmol Total	45,490
609	Stellaris® FISH Probes, Human CDKN2B_intron with CAL Fluor® Red 590 Dye	ISMF-2032-5	5 nmol Total	45,490
610	Stellaris® FISH Probes, Human CDKN2B_intron with CAL Fluor® Red 610 Dye	ISMF-2033-5	5 nmol Total	45,490
611	Stellaris® FISH Probes, Human CDKN2B_intron with Quasar® 570 Dye	ISMF-2034-5	5 nmol Total	45,490
612	Stellaris® FISH Probes, Human CDKN2B_intron with Quasar® 670 Dye	ISMF-2035-5	5 nmol Total	45,490

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613	Stellaris® FISH Probes, Human CDKN2C_intron with CAL Fluor® Red 590 Dye	ISMF-2036-5	5 nmol Total	45,490
614	Stellaris® FISH Probes, Human CDKN2C_intron with CAL Fluor® Red 610 Dye	ISMF-2037-5	5 nmol Total	45,490
615	Stellaris® FISH Probes, Human CDKN2C_intron with Quasar® 570 Dye	ISMF-2038-5	5 nmol Total	45,490
616	Stellaris® FISH Probes, Human CDKN2C_intron with Quasar® 670 Dye	ISMF-2039-5	5 nmol Total	45,490
617	Stellaris® FISH Probes, Human CDKN2D_intron with CAL Fluor® Red 590 Dye	ISMF-2040-5	5 nmol Total	45,490
618	Stellaris® FISH Probes, Human CDKN2D_intron with CAL Fluor® Red 610 Dye	ISMF-2041-5	5 nmol Total	45,490
619	Stellaris® FISH Probes, Human CDKN2D_intron with Quasar® 570 Dye	ISMF-2042-5	5 nmol Total	45,490
620	Stellaris® FISH Probes, Human CDKN2D_intron with Quasar® 670 Dye	ISMF-2043-5	5 nmol Total	45,490
621	Stellaris® FISH Probes, Human CDKN3_intron with CAL Fluor® Red 590 Dye	ISMF-2044-5	5 nmol Total	45,490
622	Stellaris® FISH Probes, Human CDKN3_intron with CAL Fluor® Red 610 Dye	ISMF-2045-5	5 nmol Total	45,490
623	Stellaris® FISH Probes, Human CDKN3_intron with Quasar® 570 Dye	ISMF-2046-5	5 nmol Total	45,490
624	Stellaris® FISH Probes, Human CDKN3_intron with Quasar® 670 Dye	ISMF-2047-5	5 nmol Total	45,490
625	Stellaris® FISH Probes, Human DCT_intron with CAL Fluor® Red 590 Dye	ISMF-2048-5	5 nmol Total	45,490
626	Stellaris® FISH Probes, Human DCT_intron with CAL Fluor® Red 610 Dye	ISMF-2049-5	5 nmol Total	45,490
627	Stellaris® FISH Probes, Human DCT_intron with Quasar® 570 Dye	ISMF-2050-5	5 nmol Total	45,490
628	Stellaris® FISH Probes, Human DCT_intron with Quasar® 670 Dye	ISMF-2051-5	5 nmol Total	45,490
629	Stellaris® FISH Probes, Human FALEC_intron with CAL Fluor® Red 590 Dye	ISMF-2052-5	5 nmol Total	45,490
630	Stellaris® FISH Probes, Human FALEC_intron with CAL Fluor® Red 610 Dye	ISMF-2053-5	5 nmol Total	45,490
631	Stellaris® FISH Probes, Human FALEC_intron with Quasar® 570 Dye	ISMF-2054-5	5 nmol Total	45,490
632	Stellaris® FISH Probes, Human FALEC_intron with Quasar® 670 Dye	ISMF-2055-5	5 nmol Total	45,490
633	Stellaris® FISH Probes, Human FKBP5_intron with CAL Fluor® Red 590 Dye	ISMF-2056-5	5 nmol Total	45,490
634	Stellaris® FISH Probes, Human FKBP5_intron with CAL Fluor® Red 610 Dye	ISMF-2057-5	5 nmol Total	45,490
635	Stellaris® FISH Probes, Human FKBP5_intron with Quasar® 570 Dye	ISMF-2058-5	5 nmol Total	45,490
636	Stellaris® FISH Probes, Human FKBP5_intron with Quasar® 670 Dye	ISMF-2059-5	5 nmol Total	45,490
637	Stellaris® FISH Probes, Human IDO1_intron with CAL Fluor® Red 590 Dye	ISMF-2060-5	5 nmol Total	45,490
638	Stellaris® FISH Probes, Human IDO1_intron with CAL Fluor® Red 610 Dye	ISMF-2061-5	5 nmol Total	45,490
639	Stellaris® FISH Probes, Human IDO1_intron with Quasar® 570 Dye	ISMF-2062-5	5 nmol Total	45,490
640	Stellaris® FISH Probes, Human IDO1_intron with Quasar® 670 Dye	ISMF-2063-5	5 nmol Total	45,490
641	Stellaris® FISH Probes, Human MYC_intron with CAL Fluor® Red 590 Dye	ISMF-2064-5	5 nmol Total	45,490
642	Stellaris® FISH Probes, Human MYC_intron with CAL Fluor® Red 610 Dye	ISMF-2065-5	5 nmol Total	45,490
643	Stellaris® FISH Probes, Human MYC_intron with Quasar® 570 Dye	ISMF-2066-5	5 nmol Total	45,490
644	Stellaris® FISH Probes, Human MYC_intron with Quasar® 670 Dye	ISMF-2067-5	5 nmol Total	45,490
645	Stellaris® FISH Probes, Human PVT1_intron with CAL Fluor® Red 590 Dye	ISMF-2068-5	5 nmol Total	45,490
646	Stellaris® FISH Probes, Human PVT1_intron with CAL Fluor® Red 610 Dye	ISMF-2069-5	5 nmol Total	45,490
647	Stellaris® FISH Probes, Human PVT1_intron with Quasar® 570 Dye	ISMF-2070-5	5 nmol Total	45,490
648	Stellaris® FISH Probes, Human PVT1_intron with Quasar® 670 Dye	ISMF-2071-5	5 nmol Total	45,490
649	Stellaris® FISH Probes, Human EEF2_intron with CAL Fluor® Red 590 Dye	ISMF-2076-5	5 nmol Total	45,490
650	Stellaris® FISH Probes, Human EEF2_intron with CAL Fluor® Red 610 Dye	ISMF-2077-5	5 nmol Total	45,490
651	Stellaris® FISH Probes, Human EEF2_intron with Quasar® 570 Dye	ISMF-2078-5	5 nmol Total	45,490
652	Stellaris® FISH Probes, Human EEF2_intron with Quasar® 670 Dye	ISMF-2079-5	5 nmol Total	45,490
653	Stellaris® FISH Probes, Human EPOR_intron with CAL Fluor® Red 590 Dye	ISMF-2096-5	5 nmol Total	45,490
654	Stellaris® FISH Probes, Human EPOR_intron with CAL Fluor® Red 610 Dye	ISMF-2097-5	5 nmol Total	45,490
655	Stellaris® FISH Probes, Human EPOR_intron with Quasar® 570 Dye	ISMF-2098-5	5 nmol Total	45,490
656	Stellaris® FISH Probes, Human EPOR_intron with Quasar® 670 Dye	ISMF-2099-5	5 nmol Total	45,490
657	Stellaris® FISH Probes, Human ERBB2_intron with CAL Fluor® Red 590 Dye, 5 nmol	ISMF-2100-5	5 nmol Total	45,490
658	Stellaris® FISH Probes, Human ERBB2_intron with CAL Fluor® Red 610 Dye, 5 nmol	ISMF-2101-5	5 nmol Total	45,490
659	Stellaris® FISH Probes, Human ERBB2_intron with Quasar® 570 Dye, 5 nmol Total	ISMF-2102-5	5 nmol Total	45,490
660	Stellaris® FISH Probes, Human ERBB2_intron with Quasar® 670 Dye, 5 nmol Total	ISMF-2103-5	5 nmol Total	45,490
661	Stellaris® FISH Probes, Human ESR1_intron with CAL Fluor® Red 590 Dye	ISMF-2112-5	5 nmol Total	45,490
662	Stellaris® FISH Probes, Human ESR1_intron with CAL Fluor® Red 610 Dye	ISMF-2113-5	5 nmol Total	45,490
663	Stellaris® FISH Probes, Human ESR1_intron with Quasar® 570 Dye	ISMF-2114-5	5 nmol Total	45,490
664	Stellaris® FISH Probes, Human ESR1_intron with Quasar® 670 Dye	ISMF-2115-5	5 nmol Total	45,490
665	Stellaris® FISH Probes, Human GAPDH_intron with CAL Fluor® Red 590 Dye	ISMF-2148-5	5 nmol Total	45,490
666	Stellaris® FISH Probes, Human GAPDH_intron with CAL Fluor® Red 610 Dye	ISMF-2149-5	5 nmol Total	45,490
667	Stellaris® FISH Probes, Human GAPDH_intron with Quasar® 570 Dye	ISMF-2150-5	5 nmol Total	45,490
668	Stellaris® FISH Probes, Human GAPDH_intron with Quasar® 670 Dye	ISMF-2151-5	5 nmol Total	45,490

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669	Stellaris® FISH Probes, Human MITF_intron with CAL Fluor® Red 590 Dye	ISMF-2216-5	5 nmol Total	45,490
670	Stellaris® FISH Probes, Human MITF_intron with CAL Fluor® Red 610 Dye	ISMF-2217-5	5 nmol Total	45,490
671	Stellaris® FISH Probes, Human MITF_intron with Quasar® 570 Dye	ISMF-2218-5	5 nmol Total	45,490
672	Stellaris® FISH Probes, Human MITF_intron with Quasar® 670 Dye	ISMF-2219-5	5 nmol Total	45,490
673	Stellaris® FISH Probes, Human MKI67_intron with CAL Fluor® Red 590 Dye	ISMF-2220-5	5 nmol Total	45,490
674	Stellaris® FISH Probes, Human MKI67_intron with CAL Fluor® Red 610 Dye	ISMF-2221-5	5 nmol Total	45,490
675	Stellaris® FISH Probes, Human MKI67_intron with Quasar® 570 Dye	ISMF-2222-5	5 nmol Total	45,490
676	Stellaris® FISH Probes, Human MKI67_intron with Quasar® 670 Dye	ISMF-2223-5	5 nmol Total	45,490
677	Stellaris® FISH Probes, Human SCHLAP1_intron with CAL Fluor® Red 590 Dye	ISMF-2356-5	5 nmol Total	45,490
678	Stellaris® FISH Probes, Human SCHLAP1_intron with CAL Fluor® Red 610 Dye	ISMF-2357-5	5 nmol Total	45,490
679	Stellaris® FISH Probes, Human SCHLAP1_intron with Quasar® 570 Dye	ISMF-2358-5	5 nmol Total	45,490
680	Stellaris® FISH Probes, Human SCHLAP1_intron with Quasar® 670 Dye	ISMF-2359-5	5 nmol Total	45,490
681	Stellaris® FISH Probes, Human ALK_5_intron with CAL Fluor® Red 590 Dye	ISMF-2800-5	5 nmol Total	45,490
682	Stellaris® FISH Probes, Human ALK_5_intron with CAL Fluor® Red 610 Dye	ISMF-2801-5	5 nmol Total	45,490
683	Stellaris® FISH Probes, Human ALK_5_intron with Quasar® 570 Dye	ISMF-2802-5	5 nmol Total	45,490
684	Stellaris® FISH Probes, Human ALK_5_intron with Quasar® 670 Dye	ISMF-2803-5	5 nmol Total	45,490
685	Stellaris® FISH Probes, Human ALK_3_intron with CAL Fluor® Red 590 Dye	ISMF-2804-5	5 nmol Total	45,490
686	Stellaris® FISH Probes, Human ALK_3_intron with CAL Fluor® Red 610 Dye	ISMF-2805-5	5 nmol Total	45,490
687	Stellaris® FISH Probes, Human ALK_3_intron with Quasar® 570 Dye	ISMF-2806-5	5 nmol Total	45,490
688	Stellaris® FISH Probes, Human ALK_3_intron with Quasar® 670 Dye	ISMF-2807-5	5 nmol Total	45,490
689	Stellaris® FISH Probes, Human EML4_5_intron with CAL Fluor® Red 590 Dye	ISMF-2808-5	5 nmol Total	45,490
690	Stellaris® FISH Probes, Human EML4_5_intron with CAL Fluor® Red 610 Dye	ISMF-2809-5	5 nmol Total	45,490
691	Stellaris® FISH Probes, Human EML4_5_intron with Quasar® 570 Dye	ISMF-2810-5	5 nmol Total	45,490
692	Stellaris® FISH Probes, Human EML4_5_intron with Quasar® 670 Dye	ISMF-2811-5	5 nmol Total	45,490
693	Stellaris® FISH Probes, Human EML4_3_intron with CAL Fluor® Red 590 Dye	ISMF-2812-5	5 nmol Total	45,490
694	Stellaris® FISH Probes, Human EML4_3_intron with CAL Fluor® Red 610 Dye	ISMF-2813-5	5 nmol Total	45,490
695	Stellaris® FISH Probes, Human EML4_3_intron with Quasar® 570 Dye	ISMF-2814-5	5 nmol Total	45,490
696	Stellaris® FISH Probes, Human EML4_3_intron with Quasar® 670 Dye	ISMF-2815-5	5 nmol Total	45,490
697	Stellaris® FISH Probes, Human NFIX_intron with CAL Fluor® Red 590 Dye	ISMF-2816-5	5 nmol Total	45,490
698	Stellaris® FISH Probes, Human NFIX_intron with CAL Fluor® Red 610 Dye	ISMF-2817-5	5 nmol Total	45,490
699	Stellaris® FISH Probes, Human NFIX_intron with Quasar® 570 Dye	ISMF-2818-5	5 nmol Total	45,490
700	Stellaris® FISH Probes, Human NFIX_intron with Quasar® 670 Dye	ISMF-2819-5	5 nmol Total	45,490
701	Stellaris® FISH Probes, Mouse Eif2s3x_introns with CAL Fluor® Red 590 Dye	ISMF-3000-5	5 nmol Total	45,490
702	Stellaris® FISH Probes, Mouse Eif2s3x_introns with CAL Fluor® Red 610 Dye	ISMF-3001-5	5 nmol Total	45,490
703	Stellaris® FISH Probes, Mouse Eif2s3x_introns with Quasar® 570 Dye	ISMF-3002-5	5 nmol Total	45,490
704	Stellaris® FISH Probes, Mouse Eif2s3x_introns with Quasar® 670 Dye	ISMF-3003-5	5 nmol Total	45,490
705	Stellaris® FISH Probes, e.coli LacZ with CAL Fluor Red 590® Dye	VSMF-1000-5	5 nmol Total	45,490
706	Stellaris® FISH Probes, e.coli LacZ with CAL Fluor Red 610® Dye	VSMF-1001-5	5 nmol Total	45,490
707	Stellaris® FISH Probes, e.coli LacZ with Quasar 570® Dye	VSMF-1002-5	5 nmol Total	45,490
708	Stellaris® FISH Probes, e.coli LacZ with Quasar 670® Dye	VSMF-1003-5	5 nmol Total	45,490
709	Stellaris® FISH Probes, Firefly Luc with CAL Fluor Red 590® Dye	VSMF-1004-5	5 nmol Total	45,490
710	Stellaris® FISH Probes, Firefly Luc with CAL Fluor Red 610® Dye	VSMF-1005-5	5 nmol Total	45,490
711	Stellaris® FISH Probes, Firefly Luc with Quasar 570® Dye	VSMF-1006-5	5 nmol Total	45,490
712	Stellaris® FISH Probes, Firefly Luc with Quasar 670® Dye	VSMF-1007-5	5 nmol Total	45,490
713	Stellaris® FISH Probes, dsRed with Quasar® 670 Dye	VSMF-1011-5	5 nmol Total	45,490
714	Stellaris® FISH Probes, eGFP with CAL Fluor Red 590® Dye	VSMF-1012-5	5 nmol Total	45,490
715	Stellaris® FISH Probes, eGFP with CAL Fluor Red 610® Dye	VSMF-1013-5	5 nmol Total	45,490
716	Stellaris® FISH Probes, eGFP with Quasar 570® Dye	VSMF-1014-5	5 nmol Total	45,490
717	Stellaris® FISH Probes, eGFP with Quasar 670® Dye	VSMF-1015-5	5 nmol Total	45,490
718	Stellaris® FISH Probes, GFP with CAL Fluor Red 590® Dye	VSMF-1016-5	5 nmol Total	45,490
719	Stellaris® FISH Probes, GFP with CAL Fluor Red 610® Dye	VSMF-1017-5	5 nmol Total	45,490
720	Stellaris® FISH Probes, GFP with Quasar 570® Dye	VSMF-1018-5	5 nmol Total	45,490
721	Stellaris® FISH Probes, GFP with Quasar 670® Dye	VSMF-1019-5	5 nmol Total	45,490
722	Stellaris® FISH Probes, mApple with CAL Fluor® Red 590 Dye	VSMF-1024-5	5 nmol Total	45,490
723	Stellaris® FISH Probes, mApple with CAL Fluor® Red 610 Dye	VSMF-1025-5	5 nmol Total	45,490
724	Stellaris® FISH Probes, mApple with Quasar® 570 Dye	VSMF-1026-5	5 nmol Total	45,490

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725	Stellaris® FISH Probes, mApple with Quasar® 670 Dye	VSMF-1027-5	5 nmol Total	45,490
726	Stellaris® FISH Probes, mCherry with Quasar 570® Dye	VSMF-1030-5	5 nmol Total	45,490
727	Stellaris® FISH Probes, mCherry with Quasar 670® Dye	VSMF-1031-5	5 nmol Total	45,490
728	Stellaris® FISH Probes, Renilla Luc with CAL Fluor Red 590® Dye	VSMF-1032-5	5 nmol Total	45,490
729	Stellaris® FISH Probes, Renilla Luc with CAL Fluor Red 610® Dye	VSMF-1033-5	5 nmol Total	45,490
730	Stellaris® FISH Probes, Renilla Luc with Quasar 570® Dye	VSMF-1034-5	5 nmol Total	45,490
731	Stellaris® FISH Probes, Renilla Luc with Quasar 670® Dye	VSMF-1035-5	5 nmol Total	45,490
732	Stellaris® FISH Probes, Cas9 (S pyogenes) with CAL Fluor® Red 590 Dye	VSMF-1036-5	5 nmol Total	45,490
733	Stellaris® FISH Probes, Cas9 (S pyogenes) with CAL Fluor® Red 610 Dye	VSMF-1037-5	5 nmol Total	45,490
734	Stellaris® FISH Probes, Cas9 (S pyogenes) with Quasar® 570 Dye	VSMF-1038-5	5 nmol Total	45,490
735	Stellaris® FISH Probes, Cas9 (S pyogenes) with Quasar® 670 Dye	VSMF-1039-5	5 nmol Total	45,490
736	Stellaris® FISH Probes, Cre with CAL Fluor® Red 590 Dye	VSMF-1040-5	5 nmol Total	45,490
737	Stellaris® FISH Probes, Cre with CAL Fluor® Red 610 Dye	VSMF-1041-5	5 nmol Total	45,490
738	Stellaris® FISH Probes, Cre with Quasar® 570 Dye	VSMF-1042-5	5 nmol Total	45,490
739	Stellaris® FISH Probes, Cre with Quasar® 670 Dye	VSMF-1043-5	5 nmol Total	45,490
740	Stellaris® FISH Probes, iCre with CAL Fluor® Red 590 Dye	VSMF-1044-5	5 nmol Total	45,490
741	Stellaris® FISH Probes, iCre with CAL Fluor® Red 610 Dye	VSMF-1045-5	5 nmol Total	45,490
742	Stellaris® FISH Probes, iCre with Quasar® 570 Dye	VSMF-1046-5	5 nmol Total	45,490
743	Stellaris® FISH Probes, iCre with Quasar® 670 Dye	VSMF-1047-5	5 nmol Total	45,490
744	Stellaris® FISH Probes, Human ACTB with CAL Fluor Red 590® Dye	VSMF-2000-5	5 nmol Total	45,490
745	Stellaris® FISH Probes, Human ACTB with CAL Fluor Red 610® Dye	VSMF-2001-5	5 nmol Total	45,490
746	Stellaris® FISH Probes, Human ACTB with Quasar 570® Dye	VSMF-2002-5	5 nmol Total	45,490
747	Stellaris® FISH Probes, Human ACTB with Quasar 670® Dye	VSMF-2003-5	5 nmol Total	45,490
748	Stellaris® FISH Probes, Human ADAM17 with CAL Fluor® Red 590 Dye	VSMF-2004-5	5 nmol Total	45,490
749	Stellaris® FISH Probes, Human ADAM17 with CAL Fluor® Red 610 Dye	VSMF-2005-5	5 nmol Total	45,490
750	Stellaris® FISH Probes, Human ADAM17 with Quasar® 570 Dye	VSMF-2006-5	5 nmol Total	45,490
751	Stellaris® FISH Probes, Human ADAM17 with Quasar® 670 Dye	VSMF-2007-5	5 nmol Total	45,490
752	Stellaris® FISH Probes, Human AKT1 with CAL Fluor Red 590® Dye	VSMF-2008-5	5 nmol Total	45,490
753	Stellaris® FISH Probes, Human AKT1 with CAL Fluor Red 610® Dye	VSMF-2009-5	5 nmol Total	45,490
754	Stellaris® FISH Probes, Human AKT1 with Quasar 570® Dye	VSMF-2010-5	5 nmol Total	45,490
755	Stellaris® FISH Probes, Human AKT1 with Quasar 670® Dye	VSMF-2011-5	5 nmol Total	45,490
756	Stellaris® FISH Probes, Human AR with CAL Fluor® Red 590 Dye	VSMF-2012-5	5 nmol Total	45,490
757	Stellaris® FISH Probes, Human AR with CAL Fluor® Red 610 Dye	VSMF-2013-5	5 nmol Total	45,490
758	Stellaris® FISH Probes, Human AR with Quasar® 570 Dye	VSMF-2014-5	5 nmol Total	45,490
759	Stellaris® FISH Probes, Human AR with Quasar® 670 Dye	VSMF-2015-5	5 nmol Total	45,490
760	Stellaris® FISH Probes, Human ATRX with CAL Fluor Red 590® Dye	VSMF-2016-5	5 nmol Total	45,490
761	Stellaris® FISH Probes, Human ATRX with CAL Fluor Red 610® Dye	VSMF-2017-5	5 nmol Total	45,490
762	Stellaris® FISH Probes, Human ATRX with Quasar 570® Dye	VSMF-2018-5	5 nmol Total	45,490
763	Stellaris® FISH Probes, Human ATRX with Quasar 670® Dye	VSMF-2019-5	5 nmol Total	45,490
764	Stellaris® FISH Probes, Human BCL2 with CAL Fluor Red 590® Dye	VSMF-2024-5	5 nmol Total	45,490
765	Stellaris® FISH Probes, Human BCL2 with CAL Fluor Red 610® Dye	VSMF-2025-5	5 nmol Total	45,490
766	Stellaris® FISH Probes, Human BCL2 with Quasar 570® Dye	VSMF-2026-5	5 nmol Total	45,490
767	Stellaris® FISH Probes, Human BCL2L11 with CAL Fluor Red 590® Dye	VSMF-2028-5	5 nmol Total	45,490
768	Stellaris® FISH Probes, Human BCL2L11 with CAL Fluor Red 610® Dye	VSMF-2029-5	5 nmol Total	45,490
769	Stellaris® FISH Probes, Human BCL2L11 with Quasar 570® Dye	VSMF-2030-5	5 nmol Total	45,490
770	Stellaris® FISH Probes, Human BCL2L11 with Quasar 670® Dye	VSMF-2031-5	5 nmol Total	45,490
771	Stellaris® FISH Probes, Human BRAF with CAL Fluor Red 590® Dye	VSMF-2032-5	5 nmol Total	45,490
772	Stellaris® FISH Probes, Human BRAF with CAL Fluor Red 610® Dye	VSMF-2033-5	5 nmol Total	45,490
773	Stellaris® FISH Probes, Human BRAF with Quasar 570® Dye	VSMF-2034-5	5 nmol Total	45,490
774	Stellaris® FISH Probes, Human BRAF with Quasar 670® Dye	VSMF-2035-5	5 nmol Total	45,490
775	Stellaris® FISH Probes, Human BRCA1 with CAL Fluor Red 590® Dye	VSMF-2036-5	5 nmol Total	45,490
776	Stellaris® FISH Probes, Human BRCA1 with CAL Fluor Red 610® Dye	VSMF-2037-5	5 nmol Total	45,490
777	Stellaris® FISH Probes, Human BRCA1 with Quasar 570® Dye	VSMF-2038-5	5 nmol Total	45,490
778	Stellaris® FISH Probes, Human BRCA1 with Quasar 670® Dye	VSMF-2039-5	5 nmol Total	45,490
779	Stellaris® FISH Probes, Human BRCA2 with CAL Fluor Red 590® Dye	VSMF-2040-5	5 nmol Total	45,490
780	Stellaris® FISH Probes, Human BRCA2 with CAL Fluor Red 610® Dye	VSMF-2041-5	5 nmol Total	45,490

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781	Stellaris® FISH Probes, Human BRCA2 with Quasar 570® Dye	VSMF-2042-5	5 nmol Total	45,490
782	Stellaris® FISH Probes, Human BRCA2 with Quasar 670® Dye	VSMF-2043-5	5 nmol Total	45,490
783	Stellaris® FISH Probes, Human CCND1 with CAL Fluor Red 590® Dye	VSMF-2044-5	5 nmol Total	45,490
784	Stellaris® FISH Probes, Human CCND1 with CAL Fluor Red 610® Dye	VSMF-2045-5	5 nmol Total	45,490
785	Stellaris® FISH Probes, Human CCND1 with Quasar 570® Dye	VSMF-2046-5	5 nmol Total	45,490
786	Stellaris® FISH Probes, Human CCND1 with Quasar 670® Dye	VSMF-2047-5	5 nmol Total	45,490
787	Stellaris® FISH Probes, Human CDK4 with CAL Fluor Red 590® Dye	VSMF-2048-5	5 nmol Total	45,490
788	Stellaris® FISH Probes, Human CDK4 with CAL Fluor Red 610® Dye	VSMF-2049-5	5 nmol Total	45,490
789	Stellaris® FISH Probes, Human CDK4 with Quasar 570® Dye	VSMF-2050-5	5 nmol Total	45,490
790	Stellaris® FISH Probes, Human CDK4 with Quasar 670® Dye	VSMF-2051-5	5 nmol Total	45,490
791	Stellaris® FISH Probes, Human CDKN1A with CAL Fluor Red 590® Dye	VSMF-2052-5	5 nmol Total	45,490
792	Stellaris® FISH Probes, Human CDKN1A with CAL Fluor Red 610® Dye	VSMF-2053-5	5 nmol Total	45,490
793	Stellaris® FISH Probes, Human CDKN1A with Quasar 570® Dye	VSMF-2054-5	5 nmol Total	45,490
794	Stellaris® FISH Probes, Human CDKN1A with Quasar 670® Dye	VSMF-2055-5	5 nmol Total	45,490
795	Stellaris® FISH Probes, Human CTNNB1 with CAL Fluor Red 590® Dye	VSMF-2060-5	5 nmol Total	45,490
796	Stellaris® FISH Probes, Human CTNNB1 with CAL Fluor Red 610® Dye	VSMF-2061-5	5 nmol Total	45,490
797	Stellaris® FISH Probes, Human CTNNB1 with Quasar 570® Dye	VSMF-2062-5	5 nmol Total	45,490
798	Stellaris® FISH Probes, Human CTNNB1 with Quasar 670® Dye	VSMF-2063-5	5 nmol Total	45,490
799	Stellaris® FISH Probes, Human DHPS with CAL Fluor Red 590® Dye	VSMF-2064-5	5 nmol Total	45,490
800	Stellaris® FISH Probes, Human DHPS with CAL Fluor Red 610® Dye	VSMF-2065-5	5 nmol Total	45,490
801	Stellaris® FISH Probes, Human DHPS with Quasar 570® Dye	VSMF-2066-5	5 nmol Total	45,490
802	Stellaris® FISH Probes, Human DHPS with Quasar 670® Dye	VSMF-2067-5	5 nmol Total	45,490
803	Stellaris® FISH Probes, Human DLL1 with CAL Fluor Red 590® Dye	VSMF-2068-5	5 nmol Total	45,490
804	Stellaris® FISH Probes, Human DLL1 with CAL Fluor Red 610® Dye	VSMF-2069-5	5 nmol Total	45,490
805	Stellaris® FISH Probes, Human DLL1 with Quasar 570® Dye	VSMF-2070-5	5 nmol Total	45,490
806	Stellaris® FISH Probes, Human DLL1 with Quasar 670® Dye	VSMF-2071-5	5 nmol Total	45,490
807	Stellaris® FISH Probes, Human DOHH with CAL Fluor Red 590® Dye	VSMF-2072-5	5 nmol Total	45,490
808	Stellaris® FISH Probes, Human DOHH with CAL Fluor Red 610® Dye	VSMF-2073-5	5 nmol Total	45,490
809	Stellaris® FISH Probes, Human DOHH with Quasar 570® Dye	VSMF-2074-5	5 nmol Total	45,490
810	Stellaris® FISH Probes, Human DOHH with Quasar 670® Dye	VSMF-2075-5	5 nmol Total	45,490
811	Stellaris® FISH Probes, Human EGFR with CAL Fluor Red 590® Dye	VSMF-2080-5	5 nmol Total	45,490
812	Stellaris® FISH Probes, Human EGFR with CAL Fluor Red 610® Dye	VSMF-2081-5	5 nmol Total	45,490
813	Stellaris® FISH Probes, Human EGFR with Quasar 570® Dye	VSMF-2082-5	5 nmol Total	45,490
814	Stellaris® FISH Probes, Human EGFR with Quasar 670® Dye	VSMF-2083-5	5 nmol Total	45,490
815	Stellaris® FISH Probes, Human EIF5A1 with CAL Fluor Red 590® Dye	VSMF-2084-5	5 nmol Total	45,490
816	Stellaris® FISH Probes, Human EIF5A1 with CAL Fluor Red 610® Dye	VSMF-2085-5	5 nmol Total	45,490
817	Stellaris® FISH Probes, Human EIF5A1 with Quasar 570® Dye	VSMF-2086-5	5 nmol Total	45,490
818	Stellaris® FISH Probes, Human EIF5A1 with Quasar 670® Dye	VSMF-2087-5	5 nmol Total	45,490
819	Stellaris® FISH Probes, Human EIF5A2 with CAL Fluor Red 590® Dye	VSMF-2088-5	5 nmol Total	45,490
820	Stellaris® FISH Probes, Human EIF5A2 with CAL Fluor Red 610® Dye	VSMF-2089-5	5 nmol Total	45,490
821	Stellaris® FISH Probes, Human EIF5A2 with Quasar 570® Dye	VSMF-2090-5	5 nmol Total	45,490
822	Stellaris® FISH Probes, Human EIF5A2 with Quasar 670® Dye	VSMF-2091-5	5 nmol Total	45,490
823	Stellaris® FISH Probes, Human ERBB2 with CAL Fluor Red 590® Dye	VSMF-2100-5	5 nmol Total	45,490
824	Stellaris® FISH Probes, Human ERBB2 with CAL Fluor Red 610® Dye	VSMF-2101-5	5 nmol Total	45,490
825	Stellaris® FISH Probes, Human ERBB2 with Quasar 570® Dye	VSMF-2102-5	5 nmol Total	45,490
826	Stellaris® FISH Probes, Human ERBB2 with Quasar 670® Dye	VSMF-2103-5	5 nmol Total	45,490
827	Stellaris® FISH Probes, Human ERBB3 with CAL Fluor® Red 590 Dye	VSMF-2104-5	5 nmol Total	45,490
828	Stellaris® FISH Probes, Human ERBB3 with CAL Fluor® Red 610 Dye	VSMF-2105-5	5 nmol Total	45,490
829	Stellaris® FISH Probes, Human ERBB3 with Quasar® 570 Dye	VSMF-2106-5	5 nmol Total	45,490
830	Stellaris® FISH Probes, Human ERBB3 with Quasar® 670 Dye	VSMF-2107-5	5 nmol Total	45,490
831	Stellaris® FISH Probes, Human ERG with CAL Fluor Red 590® Dye	VSMF-2108-5	5 nmol Total	45,490
832	Stellaris® FISH Probes, Human ERG with CAL Fluor Red 610® Dye	VSMF-2109-5	5 nmol Total	45,490
833	Stellaris® FISH Probes, Human ERG with Quasar 570® Dye	VSMF-2110-5	5 nmol Total	45,490
834	Stellaris® FISH Probes, Human ERG with Quasar 670® Dye	VSMF-2111-5	5 nmol Total	45,490
835	Stellaris® FISH Probes, Human ESR1 with CAL Fluor Red 590® Dye	VSMF-2112-5	5 nmol Total	45,490
836	Stellaris® FISH Probes, Human ESR1 with CAL Fluor Red 610® Dye	VSMF-2113-5	5 nmol Total	45,490

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837	Stellaris® FISH Probes, Human ESR1 with Quasar 570® Dye	VSMF-2114-5	5 nmol Total	45,490
838	Stellaris® FISH Probes, Human ESR1 with Quasar 670® Dye	VSMF-2115-5	5 nmol Total	45,490
839	Stellaris® FISH Probes, Human ESR2 with CAL Fluor Red 590® Dye	VSMF-2116-5	5 nmol Total	45,490
840	Stellaris® FISH Probes, Human ESR2 with CAL Fluor Red 610® Dye	VSMF-2117-5	5 nmol Total	45,490
841	Stellaris® FISH Probes, Human ESR2 with Quasar 570® Dye	VSMF-2118-5	5 nmol Total	45,490
842	Stellaris® FISH Probes, Human ESR2 with Quasar 670® Dye	VSMF-2119-5	5 nmol Total	45,490
843	Stellaris® FISH Probes, Human EZH2 with CAL Fluor® Red 590 Dye	VSMF-2120-5	5 nmol Total	45,490
844	Stellaris® FISH Probes, Human EZH2 with CAL Fluor® Red 610 Dye	VSMF-2121-5	5 nmol Total	45,490
845	Stellaris® FISH Probes, Human EZH2 with Quasar® 570 Dye	VSMF-2122-5	5 nmol Total	45,490
846	Stellaris® FISH Probes, Human EZH2 with Quasar® 670 Dye	VSMF-2123-5	5 nmol Total	45,490
847	Stellaris® FISH Probes, Human FGRF1 with CAL Fluor Red 590® Dye	VSMF-2124-5	5 nmol Total	45,490
848	Stellaris® FISH Probes, Human FGRF1 with CAL Fluor Red 610® Dye	VSMF-2125-5	5 nmol Total	45,490
849	Stellaris® FISH Probes, Human FGRF1 with Quasar 570® Dye	VSMF-2126-5	5 nmol Total	45,490
850	Stellaris® FISH Probes, Human FGRF1 with Quasar 670® Dye	VSMF-2127-5	5 nmol Total	45,490
851	Stellaris® FISH Probes, Human FKBP5 with CAL Fluor Red 590® Dye	VSMF-2128-5	5 nmol Total	45,490
852	Stellaris® FISH Probes, Human FKBP5 with CAL Fluor Red 610® Dye	VSMF-2129-5	5 nmol Total	45,490
853	Stellaris® FISH Probes, Human FKBP5 with Quasar 570® Dye	VSMF-2130-5	5 nmol Total	45,490
854	Stellaris® FISH Probes, Human FOS with CAL Fluor Red 590® Dye	VSMF-2132-5	5 nmol Total	45,490
855	Stellaris® FISH Probes, Human FOS with CAL Fluor Red 610® Dye	VSMF-2133-5	5 nmol Total	45,490
856	Stellaris® FISH Probes, Human FOS with Quasar 570® Dye	VSMF-2134-5	5 nmol Total	45,490
857	Stellaris® FISH Probes, Human FOS with Quasar 670® Dye	VSMF-2135-5	5 nmol Total	45,490
858	Stellaris® FISH Probes, Human FTH1 with CAL Fluor Red 590® Dye	VSMF-2136-5	5 nmol Total	45,490
859	Stellaris® FISH Probes, Human FTH1 with CAL Fluor Red 610® Dye	VSMF-2137-5	5 nmol Total	45,490
860	Stellaris® FISH Probes, Human FTH1 with Quasar 570® Dye	VSMF-2138-5	5 nmol Total	45,490
861	Stellaris® FISH Probes, Human FTH1 with Quasar 670® Dye	VSMF-2139-5	5 nmol Total	45,490
862	Stellaris® FISH Probes, Human FTL with CAL Fluor Red 590® Dye	VSMF-2140-5	5 nmol Total	45,490
863	Stellaris® FISH Probes, Human FTL with CAL Fluor Red 610® Dye	VSMF-2141-5	5 nmol Total	45,490
864	Stellaris® FISH Probes, Human FTL with Quasar 570® Dye	VSMF-2142-5	5 nmol Total	45,490
865	Stellaris® FISH Probes, Human FTL with Quasar 670® Dye	VSMF-2143-5	5 nmol Total	45,490
866	Stellaris® FISH Probes, Human GAPDH with CAL Fluor Red 590® Dye	VSMF-2148-5	5 nmol Total	45,490
867	Stellaris® FISH Probes, Human GAPDH with CAL Fluor Red 610® Dye	VSMF-2149-5	5 nmol Total	45,490
868	Stellaris® FISH Probes, Human GAPDH with Quasar 570® Dye	VSMF-2150-5	5 nmol Total	45,490
869	Stellaris® FISH Probes, Human GAPDH with Quasar 670® Dye	VSMF-2151-5	5 nmol Total	45,490
870	Stellaris® FISH Probes, Human GREB1 with CAL Fluor Red 590® Dye	VSMF-2156-5	5 nmol Total	45,490
871	Stellaris® FISH Probes, Human GREB1 with CAL Fluor Red 610® Dye	VSMF-2157-5	5 nmol Total	45,490
872	Stellaris® FISH Probes, Human GREB1 with Quasar 570® Dye	VSMF-2158-5	5 nmol Total	45,490
873	Stellaris® FISH Probes, Human GREB1 with Quasar 670® Dye	VSMF-2159-5	5 nmol Total	45,490
874	Stellaris® FISH Probes, Human H19 with CAL Fluor Red 590® Dye	VSMF-2160-5	5 nmol Total	45,490
875	Stellaris® FISH Probes, Human H19 with CAL Fluor Red 610® Dye	VSMF-2161-5	5 nmol Total	45,490
876	Stellaris® FISH Probes, Human H19 with Quasar 570® Dye	VSMF-2162-5	5 nmol Total	45,490
877	Stellaris® FISH Probes, Human H19 with Quasar 670® Dye	VSMF-2163-5	5 nmol Total	45,490
878	Stellaris® FISH Probes, Human HES1 with CAL Fluor® Red 590 Dye	VSMF-2164-5	5 nmol Total	45,490
879	Stellaris® FISH Probes, Human HES1 with CAL Fluor® Red 610 Dye	VSMF-2165-5	5 nmol Total	45,490
880	Stellaris® FISH Probes, Human HES1 with Quasar® 570 Dye	VSMF-2166-5	5 nmol Total	45,490
881	Stellaris® FISH Probes, Human HES1 with Quasar® 670 Dye	VSMF-2167-5	5 nmol Total	45,490
882	Stellaris® FISH Probes, Human HIF1A with CAL Fluor® Red 590 Dye	VSMF-2168-5	5 nmol Total	45,490
883	Stellaris® FISH Probes, Human HIF1A with CAL Fluor® Red 610 Dye	VSMF-2169-5	5 nmol Total	45,490
884	Stellaris® FISH Probes, Human HIF1A with Quasar® 570 Dye	VSMF-2170-5	5 nmol Total	45,490
885	Stellaris® FISH Probes, Human HIF1A with Quasar® 670 Dye	VSMF-2171-5	5 nmol Total	45,490
886	Stellaris® FISH Probes, Human HMBS with CAL Fluor Red 590® Dye	VSMF-2172-5	5 nmol Total	45,490
887	Stellaris® FISH Probes, Human HMBS with CAL Fluor Red 610® Dye	VSMF-2173-5	5 nmol Total	45,490
888	Stellaris® FISH Probes, Human HMBS with Quasar 570® Dye	VSMF-2174-5	5 nmol Total	45,490
889	Stellaris® FISH Probes, Human HMBS with Quasar® 670 Dye, 5 nmol Total	VSMF-2175-5	5 nmol Total	45,490
890	Stellaris® FISH Probes, Human HOTAIR with CAL Fluor Red 590® Dye	VSMF-2176-5	5 nmol Total	45,490
891	Stellaris® FISH Probes, Human HOTAIR with CAL Fluor Red 610® Dye	VSMF-2177-5	5 nmol Total	45,490
892	Stellaris® FISH Probes, Human HOTAIR with Quasar 570® Dye	VSMF-2178-5	5 nmol Total	45,490

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893	Stellaris® FISH Probes, Human HOTAIR with Quasar 670® Dye	VSMF-2179-5	5 nmol Total	45,490
894	Stellaris® FISH Probes, Human JAG1 with CAL Fluor Red 590® Dye	VSMF-2184-5	5 nmol Total	45,490
895	Stellaris® FISH Probes, Human JAG1 with CAL Fluor Red 610® Dye	VSMF-2185-5	5 nmol Total	45,490
896	Stellaris® FISH Probes, Human JAG1 with Quasar 570® Dye	VSMF-2186-5	5 nmol Total	45,490
897	Stellaris® FISH Probes, Human JAG1 with Quasar 670® Dye	VSMF-2187-5	5 nmol Total	45,490
898	Stellaris® FISH Probes, Human JAK2 with CAL Fluor Red 590® Dye	VSMF-2188-5	5 nmol Total	45,490
899	Stellaris® FISH Probes, Human JAK2 with CAL Fluor Red 610® Dye	VSMF-2189-5	5 nmol Total	45,490
900	Stellaris® FISH Probes, Human JAK2 with Quasar 570® Dye	VSMF-2190-5	5 nmol Total	45,490
901	Stellaris® FISH Probes, Human JAK2 with Quasar 670® Dye	VSMF-2191-5	5 nmol Total	45,490
902	Stellaris® FISH Probes, Human JUN with CAL Fluor Red 590® Dye	VSMF-2192-5	5 nmol Total	45,490
903	Stellaris® FISH Probes, Human JUN with CAL Fluor Red 610® Dye	VSMF-2193-5	5 nmol Total	45,490
904	Stellaris® FISH Probes, Human JUN with Quasar 570® Dye	VSMF-2194-5	5 nmol Total	45,490
905	Stellaris® FISH Probes, Human JUN with Quasar 670® Dye	VSMF-2195-5	5 nmol Total	45,490
906	Stellaris® FISH Probes, Human KIT with CAL Fluor Red 590® Dye	VSMF-2196-5	5 nmol Total	45,490
907	Stellaris® FISH Probes, Human KIT with CAL Fluor Red 610® Dye	VSMF-2197-5	5 nmol Total	45,490
908	Stellaris® FISH Probes, Human KIT with Quasar 570® Dye	VSMF-2198-5	5 nmol Total	45,490
909	Stellaris® FISH Probes, Human KIT with Quasar 670® Dye	VSMF-2199-5	5 nmol Total	45,490
910	Stellaris® FISH Probes, Human KLK3 with CAL Fluor Red 590® Dye	VSMF-2200-5	5 nmol Total	45,490
911	Stellaris® FISH Probes, Human KLK3 with CAL Fluor Red 610® Dye	VSMF-2201-5	5 nmol Total	45,490
912	Stellaris® FISH Probes, Human KLK3 with Quasar 570® Dye	VSMF-2202-5	5 nmol Total	45,490
913	Stellaris® FISH Probes, Human KLK3 with Quasar 670® Dye	VSMF-2203-5	5 nmol Total	45,490
914	Stellaris® FISH Probes, Human MALAT1 with CAL Fluor Red 590® Dye	VSMF-2208-5	5 nmol Total	45,490
915	Stellaris® FISH Probes, Human MALAT1 with CAL Fluor Red 610® Dye	VSMF-2209-5	5 nmol Total	45,490
916	Stellaris® FISH Probes, Human MALAT1 with Quasar 570® Dye	VSMF-2210-5	5 nmol Total	45,490
917	Stellaris® FISH Probes, Human MALAT1 with Quasar 670® Dye	VSMF-2211-5	5 nmol Total	45,490
918	Stellaris® FISH Probes, Human MCL1 with CAL Fluor® Red 590 Dye	VSMF-2212-5	5 nmol Total	45,490
919	Stellaris® FISH Probes, Human MCL1 with CAL Fluor® Red 610 Dye	VSMF-2213-5	5 nmol Total	45,490
920	Stellaris® FISH Probes, Human MCL1 with Quasar® 570 Dye	VSMF-2214-5	5 nmol Total	45,490
921	Stellaris® FISH Probes, Human MITF1 with CAL Fluor Red 590® Dye	VSMF-2216-5	5 nmol Total	45,490
922	Stellaris® FISH Probes, Human MITF1 with CAL Fluor Red 610® Dye	VSMF-2217-5	5 nmol Total	45,490
923	Stellaris® FISH Probes, Human MITF1 with Quasar 570® Dye	VSMF-2218-5	5 nmol Total	45,490
924	Stellaris® FISH Probes, Human MITF1 with Quasar 670® Dye	VSMF-2219-5	5 nmol Total	45,490
925	Stellaris® FISH Probes, Human MKI67 with CAL Fluor Red 590® Dye	VSMF-2220-5	5 nmol Total	45,490
926	Stellaris® FISH Probes, Human MKI67 with CAL Fluor Red 610® Dye	VSMF-2221-5	5 nmol Total	45,490
927	Stellaris® FISH Probes, Human MKI67 with Quasar 570® Dye	VSMF-2222-5	5 nmol Total	45,490
928	Stellaris® FISH Probes, Human MKI67 with Quasar 670® Dye	VSMF-2223-5	5 nmol Total	45,490
929	Stellaris® FISH Probes, Human MTFT with CAL Fluor® Red 590 Dye	VSMF-2224-5	5 nmol Total	45,490
930	Stellaris® FISH Probes, Human MTFT with CAL Fluor® Red 610 Dye	VSMF-2225-5	5 nmol Total	45,490
931	Stellaris® FISH Probes, Human MTFT with Quasar® 570 Dye	VSMF-2226-5	5 nmol Total	45,490
932	Stellaris® FISH Probes, Human MYC with CAL Fluor Red 590® Dye	VSMF-2228-5	5 nmol Total	45,490
933	Stellaris® FISH Probes, Human MYC with CAL Fluor Red 610® Dye	VSMF-2229-5	5 nmol Total	45,490
934	Stellaris® FISH Probes, Human MYC with Quasar 570® Dye	VSMF-2230-5	5 nmol Total	45,490
935	Stellaris® FISH Probes, Human MYC with Quasar 670® Dye	VSMF-2231-5	5 nmol Total	45,490
936	Stellaris® FISH Probes, Human NCOA1 with CAL Fluor Red 590® Dye	VSMF-2232-5	5 nmol Total	45,490
937	Stellaris® FISH Probes, Human NCOA1 with CAL Fluor Red 610® Dye	VSMF-2233-5	5 nmol Total	45,490
938	Stellaris® FISH Probes, Human NCOA1 with Quasar 570® Dye	VSMF-2234-5	5 nmol Total	45,490
939	Stellaris® FISH Probes, Human NCOA1 with Quasar 670® Dye	VSMF-2235-5	5 nmol Total	45,490
940	Stellaris® FISH Probes, Human NCOA2 with CAL Fluor Red 590® Dye	VSMF-2236-5	5 nmol Total	45,490
941	Stellaris® FISH Probes, Human NCOA2 with CAL Fluor Red 610® Dye	VSMF-2237-5	5 nmol Total	45,490
942	Stellaris® FISH Probes, Human NCOA2 with Quasar 570® Dye	VSMF-2238-5	5 nmol Total	45,490
943	Stellaris® FISH Probes, Human NCOA2 with Quasar 670® Dye	VSMF-2239-5	5 nmol Total	45,490
944	Stellaris® FISH Probes, Human NCOA3 with CAL Fluor Red 590® Dye	VSMF-2240-5	5 nmol Total	45,490
945	Stellaris® FISH Probes, Human NCOA3 with CAL Fluor Red 610® Dye	VSMF-2241-5	5 nmol Total	45,490
946	Stellaris® FISH Probes, Human NCOA3 with Quasar 570® Dye	VSMF-2242-5	5 nmol Total	45,490
947	Stellaris® FISH Probes, Human NCOA3 with Quasar 670® Dye	VSMF-2243-5	5 nmol Total	45,490
948	Stellaris® FISH Probes, Human NEAT1_5 with CAL Fluor Red 590® Dye	VSMF-2244-5	5 nmol Total	45,490

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949	Stellaris® FISH Probes, Human NEAT1_5 with CAL Fluor Red 610® Dye	VSMF-2245-5	5 nmol Total	45,490
950	Stellaris® FISH Probes, Human NEAT1_5 with Quasar 570® Dye	VSMF-2246-5	5 nmol Total	45,490
951	Stellaris® FISH Probes, Human NEAT1_5 with Quasar 670® Dye	VSMF-2247-5	5 nmol Total	45,490
952	Stellaris® FISH Probes, Human NEAT1_m with CAL Fluor Red 590® Dye	VSMF-2248-5	5 nmol Total	45,490
953	Stellaris® FISH Probes, Human NEAT1_m with CAL Fluor Red 610® Dye	VSMF-2249-5	5 nmol Total	45,490
954	Stellaris® FISH Probes, Human NEAT1_m with Quasar 570® Dye	VSMF-2250-5	5 nmol Total	45,490
955	Stellaris® FISH Probes, Human NEAT1_m with Quasar 670® Dye	VSMF-2251-5	5 nmol Total	45,490
956	Stellaris® FISH Probes, Human NFKB1 with CAL Fluor Red 590® Dye	VSMF-2256-5	5 nmol Total	45,490
957	Stellaris® FISH Probes, Human NFKB1 with CAL Fluor Red 610® Dye	VSMF-2257-5	5 nmol Total	45,490
958	Stellaris® FISH Probes, Human NFKB1 with Quasar 570® Dye	VSMF-2258-5	5 nmol Total	45,490
959	Stellaris® FISH Probes, Human NFKB1 with Quasar 670® Dye	VSMF-2259-5	5 nmol Total	45,490
960	Stellaris® FISH Probes, Human NOTCH1 with CAL Fluor Red 590® Dye	VSMF-2260-5	5 nmol Total	45,490
961	Stellaris® FISH Probes, Human NOTCH1 with CAL Fluor Red 610® Dye	VSMF-2261-5	5 nmol Total	45,490
962	Stellaris® FISH Probes, Human NOTCH1 with Quasar 570® Dye	VSMF-2262-5	5 nmol Total	45,490
963	Stellaris® FISH Probes, Human NOTCH1 with Quasar 670® Dye	VSMF-2263-5	5 nmol Total	45,490
964	Stellaris® FISH Probes, Human NR3C1 with CAL Fluor® Red 590 Dye	VSMF-2272-5	5 nmol Total	45,490
965	Stellaris® FISH Probes, Human NR3C1 with CAL Fluor® Red 610 Dye	VSMF-2273-5	5 nmol Total	45,490
966	Stellaris® FISH Probes, Human NR3C1 with Quasar® 570 Dye	VSMF-2274-5	5 nmol Total	45,490
967	Stellaris® FISH Probes, Human NR3C1 with Quasar® 670 Dye	VSMF-2275-5	5 nmol Total	45,490
968	Stellaris® FISH Probes, Human PCA3 with CAL Fluor Red 590® Dye	VSMF-2280-5	5 nmol Total	45,490
969	Stellaris® FISH Probes, Human PCA3 with CAL Fluor Red 610® Dye	VSMF-2281-5	5 nmol Total	45,490
970	Stellaris® FISH Probes, Human PCA3 with Quasar 570® Dye	VSMF-2282-5	5 nmol Total	45,490
971	Stellaris® FISH Probes, Human PCA3 with Quasar 670® Dye	VSMF-2283-5	5 nmol Total	45,490
972	Stellaris® FISH Probes, Human PGR with CAL Fluor Red 590® Dye	VSMF-2284-5	5 nmol Total	45,490
973	Stellaris® FISH Probes, Human PGR with CAL Fluor Red 610® Dye	VSMF-2285-5	5 nmol Total	45,490
974	Stellaris® FISH Probes, Human PGR with Quasar 570® Dye	VSMF-2286-5	5 nmol Total	45,490
975	Stellaris® FISH Probes, Human PIK3CA with CAL Fluor Red 590® Dye	VSMF-2288-5	5 nmol Total	45,490
976	Stellaris® FISH Probes, Human PIK3CA with CAL Fluor Red 610® Dye	VSMF-2289-5	5 nmol Total	45,490
977	Stellaris® FISH Probes, Human PIK3CA with Quasar 570® Dye	VSMF-2290-5	5 nmol Total	45,490
978	Stellaris® FISH Probes, Human PIK3CA with Quasar 670® Dye	VSMF-2291-5	5 nmol Total	45,490
979	Stellaris® FISH Probes, Human POLR2A with CAL Fluor Red 590® Dye	VSMF-2292-5	5 nmol Total	45,490
980	Stellaris® FISH Probes, Human POLR2A with CAL Fluor Red 610® Dye	VSMF-2293-5	5 nmol Total	45,490
981	Stellaris® FISH Probes, Human POLR2A with Quasar 570® Dye	VSMF-2294-5	5 nmol Total	45,490
982	Stellaris® FISH Probes, Human POLR2A with Quasar 670® Dye	VSMF-2295-5	5 nmol Total	45,490
983	Stellaris® FISH Probes, Human PRDM4 with CAL Fluor Red 590® Dye	VSMF-2296-5	5 nmol Total	45,490
984	Stellaris® FISH Probes, Human PRDM4 with CAL Fluor Red 610® Dye	VSMF-2297-5	5 nmol Total	45,490
985	Stellaris® FISH Probes, Human PRDM4 with Quasar 570® Dye	VSMF-2298-5	5 nmol Total	45,490
986	Stellaris® FISH Probes, Human PRDM4 with Quasar 670® Dye	VSMF-2299-5	5 nmol Total	45,490
987	Stellaris® FISH Probes, Human PRNCR1 with CAL Fluor Red 590® Dye	VSMF-2300-5	5 nmol Total	45,490
988	Stellaris® FISH Probes, Human PRNCR1 with CAL Fluor Red 610® Dye	VSMF-2301-5	5 nmol Total	45,490
989	Stellaris® FISH Probes, Human PRNCR1 with Quasar 570® Dye	VSMF-2302-5	5 nmol Total	45,490
990	Stellaris® FISH Probes, Human PRNCR1 with Quasar 670® Dye	VSMF-2303-5	5 nmol Total	45,490
991	Stellaris® FISH Probes, Human PVT1 with CAL Fluor Red 590® Dye	VSMF-2304-5	5 nmol Total	45,490
992	Stellaris® FISH Probes, Human PVT1 with CAL Fluor Red 610® Dye	VSMF-2305-5	5 nmol Total	45,490
993	Stellaris® FISH Probes, Human PVT1 with Quasar 570® Dye	VSMF-2306-5	5 nmol Total	45,490
994	Stellaris® FISH Probes, Human PVT1 with Quasar 670® Dye	VSMF-2307-5	5 nmol Total	45,490
995	Stellaris® FISH Probes, Human RB1 with CAL Fluor Red 590® Dye	VSMF-2308-5	5 nmol Total	45,490
996	Stellaris® FISH Probes, Human RB1 with CAL Fluor Red 610® Dye	VSMF-2309-5	5 nmol Total	45,490
997	Stellaris® FISH Probes, Human RB1 with Quasar 570® Dye	VSMF-2310-5	5 nmol Total	45,490
998	Stellaris® FISH Probes, Human RB1 with Quasar 670® Dye	VSMF-2311-5	5 nmol Total	45,490
999	Stellaris® FISH Probes, Human SAT1 with CAL Fluor Red 590® Dye	VSMF-2344-5	5 nmol Total	45,490
1000	Stellaris® FISH Probes, Human SAT1 with CAL Fluor Red 610® Dye	VSMF-2345-5	5 nmol Total	45,490
1001	Stellaris® FISH Probes, Human SAT1 with Quasar 570® Dye	VSMF-2346-5	5 nmol Total	45,490
1002	Stellaris® FISH Probes, Human SAT1 with Quasar 670® Dye	VSMF-2347-5	5 nmol Total	45,490
1003	Stellaris® FISH Probes, Human SCHLAP1 with CAL Fluor Red 590® Dye	VSMF-2356-5	5 nmol Total	45,490
1004	Stellaris® FISH Probes, Human SCHLAP1 with CAL Fluor Red 610® Dye	VSMF-2357-5	5 nmol Total	45,490

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1005	Stellaris® FISH Probes, Human SCHLAP1 with Quasar 570® Dye	VSMF-2358-5	5 nmol Total	45,490
1006	Stellaris® FISH Probes, Human SCHLAP1 with Quasar 670® Dye	VSMF-2359-5	5 nmol Total	45,490
1007	Stellaris® FISH Probes, Human SIRT7 with CAL Fluor® Red 590 Dye	VSMF-2360-5	5 nmol Total	45,490
1008	Stellaris® FISH Probes, Human SIRT7 with CAL Fluor® Red 610 Dye	VSMF-2361-5	5 nmol Total	45,490
1009	Stellaris® FISH Probes, Human SIRT7 with Quasar® 570 Dye	VSMF-2362-5	5 nmol Total	45,490
1010	Stellaris® FISH Probes, Human SIRT7 with Quasar® 670 Dye	VSMF-2363-5	5 nmol Total	45,490
1011	Stellaris® FISH Probes, Human TBP with CAL Fluor Red 590® Dye	VSMF-2396-5	5 nmol Total	45,490
1012	Stellaris® FISH Probes, Human TBP with CAL Fluor Red 610® Dye	VSMF-2397-5	5 nmol Total	45,490
1013	Stellaris® FISH Probes, Human TBP with Quasar 570® Dye	VSMF-2398-5	5 nmol Total	45,490
1014	Stellaris® FISH Probes, Human TBP with Quasar 670® Dye	VSMF-2399-5	5 nmol Total	45,490
1015	Stellaris® FISH Probes, Human TDRD1 with CAL Fluor Red 590® Dye	VSMF-2400-5	5 nmol Total	45,490
1016	Stellaris® FISH Probes, Human TDRD1 with CAL Fluor Red 610® Dye	VSMF-2401-5	5 nmol Total	45,490
1017	Stellaris® FISH Probes, Human TDRD1 with Quasar 570® Dye	VSMF-2402-5	5 nmol Total	45,490
1018	Stellaris® FISH Probes, Human TDRD1 with Quasar 670® Dye	VSMF-2403-5	5 nmol Total	45,490
1019	Stellaris® FISH Probes, Human TERT with CAL Fluor® Red 590 Dye	VSMF-2408-5	5 nmol Total	45,490
1020	Stellaris® FISH Probes, Human TERT with CAL Fluor® Red 610 Dye	VSMF-2409-5	5 nmol Total	45,490
1021	Stellaris® FISH Probes, Human TERT with Quasar® 570 Dye	VSMF-2410-5	5 nmol Total	45,490
1022	Stellaris® FISH Probes, Human TERT with Quasar® 670 Dye	VSMF-2411-5	5 nmol Total	45,490
1023	Stellaris® FISH Probes, Human TFRC with CAL Fluor Red 590® Dye	VSMF-2412-5	5 nmol Total	45,490
1024	Stellaris® FISH Probes, Human TFRC with CAL Fluor Red 610® Dye	VSMF-2413-5	5 nmol Total	45,490
1025	Stellaris® FISH Probes, Human TFRC with Quasar 570® Dye	VSMF-2414-5	5 nmol Total	45,490
1026	Stellaris® FISH Probes, Human TFRC with Quasar 670® Dye	VSMF-2415-5	5 nmol Total	45,490
1027	Stellaris® FISH Probes, Human TOP1 with CAL Fluor Red 590® Dye	VSMF-2416-5	5 nmol Total	45,490
1028	Stellaris® FISH Probes, Human TOP1 with CAL Fluor Red 610® Dye	VSMF-2417-5	5 nmol Total	45,490
1029	Stellaris® FISH Probes, Human TOP1 with Quasar 570® Dye	VSMF-2418-5	5 nmol Total	45,490
1030	Stellaris® FISH Probes, Human TOP1 with Quasar 670® Dye	VSMF-2419-5	5 nmol Total	45,490
1031	Stellaris® FISH Probes, Human TP53 with CAL Fluor Red 590® Dye	VSMF-2420-5	5 nmol Total	45,490
1032	Stellaris® FISH Probes, Human TP53 with CAL Fluor Red 610® Dye	VSMF-2421-5	5 nmol Total	45,490
1033	Stellaris® FISH Probes, Human TP53 with Quasar 570® Dye	VSMF-2422-5	5 nmol Total	45,490
1034	Stellaris® FISH Probes, Human TP53 with Quasar 670® Dye	VSMF-2423-5	5 nmol Total	45,490
1035	Stellaris® FISH Probes, Human TUG1 with CAL Fluor Red 590® Dye	VSMF-2424-5	5 nmol Total	45,490
1036	Stellaris® FISH Probes, Human TUG1 with CAL Fluor Red 610® Dye	VSMF-2425-5	5 nmol Total	45,490
1037	Stellaris® FISH Probes, Human TUG1 with Quasar 570® Dye	VSMF-2426-5	5 nmol Total	45,490
1038	Stellaris® FISH Probes, Human TUG1 with Quasar 670® Dye	VSMF-2427-5	5 nmol Total	45,490
1039	Stellaris® FISH Probes, Human XIST with CAL Fluor Red 590® Dye	VSMF-2428-5	5 nmol Total	45,490
1040	Stellaris® FISH Probes, Human XIST with CAL Fluor Red 610® Dye	VSMF-2429-5	5 nmol Total	45,490
1041	Stellaris® FISH Probes, Human XIST with Quasar 570® Dye	VSMF-2430-5	5 nmol Total	45,490
1042	Stellaris® FISH Probes, Human XIST with Quasar 670® Dye	VSMF-2431-5	5 nmol Total	45,490
1043	Stellaris® FISH Probes, Human C9orf72 with CAL Fluor® Red 590 Dye	VSMF-2433-5	5 nmol Total	45,490
1044	Stellaris® FISH Probes, Human C9orf72 with CAL Fluor® Red 610 Dye	VSMF-2434-5	5 nmol Total	45,490
1045	Stellaris® FISH Probes, Human C9orf72 with Quasar® 570 Dye	VSMF-2435-5	5 nmol Total	45,490
1046	Stellaris® FISH Probes, Human CCL2 with CAL Fluor® Red 590 Dye	VSMF-2437-5	5 nmol Total	45,490
1047	Stellaris® FISH Probes, Human CCL2 with CAL Fluor® Red 610 Dye	VSMF-2438-5	5 nmol Total	45,490
1048	Stellaris® FISH Probes, Human CCL2 with Quasar® 570 Dye	VSMF-2439-5	5 nmol Total	45,490
1049	Stellaris® FISH Probes, Human CCNA1 with CAL Fluor® Red 590 Dye	VSMF-2441-5	5 nmol Total	45,490
1050	Stellaris® FISH Probes, Human CCNA1 with CAL Fluor® Red 610 Dye	VSMF-2442-5	5 nmol Total	45,490
1051	Stellaris® FISH Probes, Human CCNA1 with Quasar® 570 Dye	VSMF-2443-5	5 nmol Total	45,490
1052	Stellaris® FISH Probes, Human CCNA1 with Quasar® 670 Dye	VSMF-2444-5	5 nmol Total	45,490
1053	Stellaris® FISH Probes, Human CCNA2 with CAL Fluor® Red 590 Dye	VSMF-2445-5	5 nmol Total	45,490
1054	Stellaris® FISH Probes, Human CCNA2 with CAL Fluor® Red 610 Dye	VSMF-2446-5	5 nmol Total	45,490
1055	Stellaris® FISH Probes, Human CCNA2 with Quasar® 570 Dye	VSMF-2447-5	5 nmol Total	45,490
1056	Stellaris® FISH Probes, Human CCNA2 with Quasar® 670 Dye	VSMF-2448-5	5 nmol Total	45,490
1057	Stellaris® FISH Probes, Human CD47 with CAL Fluor® Red 590 Dye	VSMF-2449-5	5 nmol Total	45,490
1058	Stellaris® FISH Probes, Human CD47 with CAL Fluor® Red 610 Dye	VSMF-2450-5	5 nmol Total	45,490
1059	Stellaris® FISH Probes, Human CD47 with Quasar® 570 Dye	VSMF-2451-5	5 nmol Total	45,490
1060	Stellaris® FISH Probes, Human CD47 with Quasar® 670 Dye	VSMF-2452-5	5 nmol Total	45,490

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1061	Stellaris® FISH Probes, Human CDK1 with CAL Fluor® Red 590 Dye	VSMF-2453-5	5 nmol Total	45,490
1062	Stellaris® FISH Probes, Human CDK1 with CAL Fluor® Red 610 Dye	VSMF-2454-5	5 nmol Total	45,490
1063	Stellaris® FISH Probes, Human CDK1 with Quasar® 570 Dye	VSMF-2455-5	5 nmol Total	45,490
1064	Stellaris® FISH Probes, Human CDK19 with CAL Fluor® Red 590 Dye	VSMF-2457-5	5 nmol Total	45,490
1065	Stellaris® FISH Probes, Human CDK19 with CAL Fluor® Red 610 Dye	VSMF-2458-5	5 nmol Total	45,490
1066	Stellaris® FISH Probes, Human CDK19 with Quasar® 570 Dye	VSMF-2459-5	5 nmol Total	45,490
1067	Stellaris® FISH Probes, Human CDK6 with CAL Fluor® Red 590 Dye	VSMF-2461-5	5 nmol Total	45,490
1068	Stellaris® FISH Probes, Human CDK6 with CAL Fluor® Red 610 Dye	VSMF-2462-5	5 nmol Total	45,490
1069	Stellaris® FISH Probes, Human CDK6 with Quasar® 570 Dye	VSMF-2463-5	5 nmol Total	45,490
1070	Stellaris® FISH Probes, Human CDK6 with Quasar® 670 Dye	VSMF-2464-5	5 nmol Total	45,490
1071	Stellaris® FISH Probes, Human CDK8 with CAL Fluor® Red 590 Dye	VSMF-2465-5	5 nmol Total	45,490
1072	Stellaris® FISH Probes, Human CDK8 with CAL Fluor® Red 610 Dye	VSMF-2466-5	5 nmol Total	45,490
1073	Stellaris® FISH Probes, Human CDK8 with Quasar® 570 Dye	VSMF-2467-5	5 nmol Total	45,490
1074	Stellaris® FISH Probes, Human CDK8 with Quasar® 670 Dye	VSMF-2468-5	5 nmol Total	45,490
1075	Stellaris® FISH Probes, Human CDKN1B with CAL Fluor® Red 590 Dye	VSMF-2469-5	5 nmol Total	45,490
1076	Stellaris® FISH Probes, Human CDKN1B with CAL Fluor® Red 610 Dye	VSMF-2470-5	5 nmol Total	45,490
1077	Stellaris® FISH Probes, Human CDKN1B with Quasar® 570 Dye	VSMF-2471-5	5 nmol Total	45,490
1078	Stellaris® FISH Probes, Human CDKN1B with Quasar® 670 Dye	VSMF-2472-5	5 nmol Total	45,490
1079	Stellaris® FISH Probes, Human CDKN1C with CAL Fluor® Red 590 Dye	VSMF-2473-5	5 nmol Total	45,490
1080	Stellaris® FISH Probes, Human CDKN1C with CAL Fluor® Red 610 Dye	VSMF-2474-5	5 nmol Total	45,490
1081	Stellaris® FISH Probes, Human CDKN1C with Quasar® 570 Dye	VSMF-2475-5	5 nmol Total	45,490
1082	Stellaris® FISH Probes, Human CDKN2B with CAL Fluor® Red 590 Dye	VSMF-2477-5	5 nmol Total	45,490
1083	Stellaris® FISH Probes, Human CDKN2B with CAL Fluor® Red 610 Dye	VSMF-2478-5	5 nmol Total	45,490
1084	Stellaris® FISH Probes, Human CDKN2B with Quasar® 570 Dye	VSMF-2479-5	5 nmol Total	45,490
1085	Stellaris® FISH Probes, Human CDKN2B with Quasar® 670 Dye	VSMF-2480-5	5 nmol Total	45,490
1086	Stellaris® FISH Probes, Human CDKN2C with CAL Fluor® Red 590 Dye	VSMF-2481-5	5 nmol Total	45,490
1087	Stellaris® FISH Probes, Human CDKN2C with CAL Fluor® Red 610 Dye	VSMF-2482-5	5 nmol Total	45,490
1088	Stellaris® FISH Probes, Human CDKN2C with Quasar® 570 Dye	VSMF-2483-5	5 nmol Total	45,490
1089	Stellaris® FISH Probes, Human CDKN2D with CAL Fluor® Red 590 Dye	VSMF-2485-5	5 nmol Total	45,490
1090	Stellaris® FISH Probes, Human CDKN2D with CAL Fluor® Red 610 Dye	VSMF-2486-5	5 nmol Total	45,490
1091	Stellaris® FISH Probes, Human CDKN2D with Quasar® 570 Dye	VSMF-2487-5	5 nmol Total	45,490
1092	Stellaris® FISH Probes, Human CDKN2D with Quasar® 670 Dye	VSMF-2488-5	5 nmol Total	45,490
1093	Stellaris® FISH Probes, Human CDKN3 with CAL Fluor® Red 590 Dye	VSMF-2489-5	5 nmol Total	45,490
1094	Stellaris® FISH Probes, Human CDKN3 with CAL Fluor® Red 610 Dye	VSMF-2490-5	5 nmol Total	45,490
1095	Stellaris® FISH Probes, Human CDKN3 with Quasar® 570 Dye	VSMF-2491-5	5 nmol Total	45,490
1096	Stellaris® FISH Probes, Human CXCR4 with CAL Fluor® Red 590 Dye	VSMF-2493-5	5 nmol Total	45,490
1097	Stellaris® FISH Probes, Human CXCR4 with CAL Fluor® Red 610 Dye	VSMF-2494-5	5 nmol Total	45,490
1098	Stellaris® FISH Probes, Human CXCR4 with Quasar® 570 Dye	VSMF-2495-5	5 nmol Total	45,490
1099	Stellaris® FISH Probes, Human CXCR4 with Quasar® 670 Dye	VSMF-2496-5	5 nmol Total	45,490
1100	Stellaris® FISH Probes, Human DCT with CAL Fluor® Red 590 Dye	VSMF-2497-5	5 nmol Total	45,490
1101	Stellaris® FISH Probes, Human DCT with CAL Fluor® Red 610 Dye	VSMF-2498-5	5 nmol Total	45,490
1102	Stellaris® FISH Probes, Human DCT with Quasar® 570 Dye	VSMF-2499-5	5 nmol Total	45,490
1103	Stellaris® FISH Probes, Human DCT with Quasar® 670 Dye	VSMF-2500-5	5 nmol Total	45,490
1104	Stellaris® FISH Probes, Human DCX with CAL Fluor® Red 590 Dye	VSMF-2501-5	5 nmol Total	45,490
1105	Stellaris® FISH Probes, Human DCX with CAL Fluor® Red 610 Dye	VSMF-2502-5	5 nmol Total	45,490
1106	Stellaris® FISH Probes, Human DCX with Quasar® 570 Dye	VSMF-2503-5	5 nmol Total	45,490
1107	Stellaris® FISH Probes, Human DCX with Quasar® 670 Dye	VSMF-2504-5	5 nmol Total	45,490
1108	Stellaris® FISH Probes, Human DUSP6 with CAL Fluor® Red 590 Dye	VSMF-2505-5	5 nmol Total	45,490
1109	Stellaris® FISH Probes, Human DUSP6 with CAL Fluor® Red 610 Dye	VSMF-2506-5	5 nmol Total	45,490
1110	Stellaris® FISH Probes, Human DUSP6 with Quasar® 570 Dye	VSMF-2507-5	5 nmol Total	45,490
1111	Stellaris® FISH Probes, Human DUSP6 with Quasar® 670 Dye	VSMF-2508-5	5 nmol Total	45,490
1112	Stellaris® FISH Probes, Human ECT2 with CAL Fluor® Red 590 Dye	VSMF-2509-5	5 nmol Total	45,490
1113	Stellaris® FISH Probes, Human ECT2 with CAL Fluor® Red 610 Dye	VSMF-2510-5	5 nmol Total	45,490
1114	Stellaris® FISH Probes, Human ECT2 with Quasar® 570 Dye	VSMF-2511-5	5 nmol Total	45,490
1115	Stellaris® FISH Probes, Human ECT2 with Quasar® 670 Dye	VSMF-2512-5	5 nmol Total	45,490
1116	Stellaris® FISH Probes, Human EIF4E1 with CAL Fluor® Red 590 Dye	VSMF-2513-5	5 nmol Total	45,490

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1117	Stellaris® FISH Probes, Human EIF4E1 with CAL Fluor® Red 610 Dye	VSMF-2514-5	5 nmol Total	45,490
1118	Stellaris® FISH Probes, Human EIF4E1 with Quasar® 570 Dye	VSMF-2515-5	5 nmol Total	45,490
1119	Stellaris® FISH Probes, Human EIF4E1 with Quasar® 670 Dye	VSMF-2516-5	5 nmol Total	45,490
1120	Stellaris® FISH Probes, Human FALEC with CAL Fluor® Red 590 Dye	VSMF-2517-5	5 nmol Total	45,490
1121	Stellaris® FISH Probes, Human FALEC with CAL Fluor® Red 610 Dye	VSMF-2518-5	5 nmol Total	45,490
1122	Stellaris® FISH Probes, Human FALEC with Quasar® 570 Dye	VSMF-2519-5	5 nmol Total	45,490
1123	Stellaris® FISH Probes, Human GDF15 with CAL Fluor® Red 590 Dye	VSMF-2525-5	5 nmol Total	45,490
1124	Stellaris® FISH Probes, Human GDF15 with CAL Fluor® Red 610 Dye	VSMF-2526-5	5 nmol Total	45,490
1125	Stellaris® FISH Probes, Human GDF15 with Quasar® 570 Dye	VSMF-2527-5	5 nmol Total	45,490
1126	Stellaris® FISH Probes, Human GDF15 with Quasar® 670 Dye	VSMF-2528-5	5 nmol Total	45,490
1127	Stellaris® FISH Probes, Human HES4 with CAL Fluor® Red 590 Dye	VSMF-2529-5	5 nmol Total	45,490
1128	Stellaris® FISH Probes, Human HES4 with CAL Fluor® Red 610 Dye	VSMF-2530-5	5 nmol Total	45,490
1129	Stellaris® FISH Probes, Human HES4 with Quasar® 570 Dye	VSMF-2531-5	5 nmol Total	45,490
1130	Stellaris® FISH Probes, Human HEY1 with CAL Fluor® Red 590 Dye	VSMF-2533-5	5 nmol Total	45,490
1131	Stellaris® FISH Probes, Human HEY1 with CAL Fluor® Red 610 Dye	VSMF-2534-5	5 nmol Total	45,490
1132	Stellaris® FISH Probes, Human HEY1 with Quasar® 570 Dye	VSMF-2535-5	5 nmol Total	45,490
1133	Stellaris® FISH Probes, Human HEY1 with Quasar® 670 Dye	VSMF-2536-5	5 nmol Total	45,490
1134	Stellaris® FISH Probes, Human HOXA5 with CAL Fluor® Red 590 Dye	VSMF-2537-5	5 nmol Total	45,490
1135	Stellaris® FISH Probes, Human HOXA5 with CAL Fluor® Red 610 Dye	VSMF-2538-5	5 nmol Total	45,490
1136	Stellaris® FISH Probes, Human HOXA5 with Quasar® 570 Dye	VSMF-2539-5	5 nmol Total	45,490
1137	Stellaris® FISH Probes, Human HOXA5 with Quasar® 670 Dye	VSMF-2540-5	5 nmol Total	45,490
1138	Stellaris® FISH Probes, Human KCNQ1OT1 with CAL Fluor® Red 590 Dye	VSMF-2541-5	5 nmol Total	45,490
1139	Stellaris® FISH Probes, Human KCNQ1OT1 with CAL Fluor® Red 610 Dye	VSMF-2542-5	5 nmol Total	45,490
1140	Stellaris® FISH Probes, Human KCNQ1OT1 with Quasar® 570 Dye	VSMF-2543-5	5 nmol Total	45,490
1141	Stellaris® FISH Probes, Human KCNQ1OT1 with Quasar® 670 Dye	VSMF-2544-5	5 nmol Total	45,490
1142	Stellaris® FISH Probes, Human MTA1 with CAL Fluor® Red 590 Dye	VSMF-2549-5	5 nmol Total	45,490
1143	Stellaris® FISH Probes, Human MTA1 with CAL Fluor® Red 610 Dye	VSMF-2550-5	5 nmol Total	45,490
1144	Stellaris® FISH Probes, Human MTA1 with Quasar® 570 Dye	VSMF-2551-5	5 nmol Total	45,490
1145	Stellaris® FISH Probes, Human MTA1 with Quasar® 670 Dye	VSMF-2552-5	5 nmol Total	45,490
1146	Stellaris® FISH Probes, Human MTOR with CAL Fluor® Red 590 Dye	VSMF-2553-5	5 nmol Total	45,490
1147	Stellaris® FISH Probes, Human MTOR with CAL Fluor® Red 610 Dye	VSMF-2554-5	5 nmol Total	45,490
1148	Stellaris® FISH Probes, Human MTOR with Quasar® 570 Dye	VSMF-2555-5	5 nmol Total	45,490
1149	Stellaris® FISH Probes, Human MTOR with Quasar® 670 Dye	VSMF-2556-5	5 nmol Total	45,490
1150	Stellaris® FISH Probes, Human NANOG -P1 -P8 with CAL Fluor® Red 590 Dye	VSMF-2557-5	5 nmol Total	45,490
1151	Stellaris® FISH Probes, Human NANOG -P1 -P8 with CAL Fluor® Red 610 Dye	VSMF-2558-5	5 nmol Total	45,490
1152	Stellaris® FISH Probes, Human NANOG -P1 -P8 with Quasar® 570 Dye	VSMF-2559-5	5 nmol Total	45,490
1153	Stellaris® FISH Probes, Human NANOG -P1 -P8 with Quasar® 670 Dye	VSMF-2560-5	5 nmol Total	45,490
1154	Stellaris® FISH Probes, Human NEFL with CAL Fluor® Red 590 Dye	VSMF-2561-5	5 nmol Total	45,490
1155	Stellaris® FISH Probes, Human NEFL with CAL Fluor® Red 610 Dye	VSMF-2562-5	5 nmol Total	45,490
1156	Stellaris® FISH Probes, Human NEFL with Quasar® 570 Dye	VSMF-2563-5	5 nmol Total	45,490
1157	Stellaris® FISH Probes, Human NF1 with CAL Fluor® Red 590 Dye	VSMF-2569-5	5 nmol Total	45,490
1158	Stellaris® FISH Probes, Human NF1 with CAL Fluor® Red 610 Dye	VSMF-2570-5	5 nmol Total	45,490
1159	Stellaris® FISH Probes, Human NF1 with Quasar® 570 Dye	VSMF-2571-5	5 nmol Total	45,490
1160	Stellaris® FISH Probes, Human NF1 with Quasar® 670 Dye	VSMF-2572-5	5 nmol Total	45,490
1161	Stellaris® FISH Probes, Human NKX3-1 with CAL Fluor® Red 590 Dye	VSMF-2573-5	5 nmol Total	45,490
1162	Stellaris® FISH Probes, Human NKX3-1 with CAL Fluor® Red 610 Dye	VSMF-2574-5	5 nmol Total	45,490
1163	Stellaris® FISH Probes, Human NKX3-1 with Quasar® 570 Dye	VSMF-2575-5	5 nmol Total	45,490
1164	Stellaris® FISH Probes, Human NKX3-1 with Quasar® 670 Dye	VSMF-2576-5	5 nmol Total	45,490
1165	Stellaris® FISH Probes, Human NOTCH2 with CAL Fluor® Red 590 Dye	VSMF-2577-5	5 nmol Total	45,490
1166	Stellaris® FISH Probes, Human NOTCH2 with CAL Fluor® Red 610 Dye	VSMF-2578-5	5 nmol Total	45,490
1167	Stellaris® FISH Probes, Human NOTCH2 with Quasar® 570 Dye	VSMF-2579-5	5 nmol Total	45,490
1168	Stellaris® FISH Probes, Human NOTCH2 with Quasar® 670 Dye	VSMF-2580-5	5 nmol Total	45,490
1169	Stellaris® FISH Probes, Human NOTCH3 with CAL Fluor® Red 590 Dye	VSMF-2581-5	5 nmol Total	45,490
1170	Stellaris® FISH Probes, Human NOTCH3 with CAL Fluor® Red 610 Dye	VSMF-2582-5	5 nmol Total	45,490
1171	Stellaris® FISH Probes, Human NOTCH3 with Quasar® 570 Dye	VSMF-2583-5	5 nmol Total	45,490
1172	Stellaris® FISH Probes, Human NOTCH3 with Quasar® 670 Dye	VSMF-2584-5	5 nmol Total	45,490

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1173	Stellaris® FISH Probes, Human NOTCH4 with CAL Fluor® Red 590 Dye	VSMF-2585-5	5 nmol Total	45,490
1174	Stellaris® FISH Probes, Human NOTCH4 with CAL Fluor® Red 610 Dye	VSMF-2586-5	5 nmol Total	45,490
1175	Stellaris® FISH Probes, Human NOTCH4 with Quasar® 570 Dye	VSMF-2587-5	5 nmol Total	45,490
1176	Stellaris® FISH Probes, Human NOTCH4 with Quasar® 670 Dye	VSMF-2588-5	5 nmol Total	45,490
1177	Stellaris® FISH Probes, Human NRON with CAL Fluor® Red 590 Dye	VSMF-2589-5	5 nmol Total	45,490
1178	Stellaris® FISH Probes, Human NRON with CAL Fluor® Red 610 Dye	VSMF-2590-5	5 nmol Total	45,490
1179	Stellaris® FISH Probes, Human NRON with Quasar® 570 Dye	VSMF-2591-5	5 nmol Total	45,490
1180	Stellaris® FISH Probes, Human NRON with Quasar® 670 Dye	VSMF-2592-5	5 nmol Total	45,490
1181	Stellaris® FISH Probes, Human OLIG2 with CAL Fluor® Red 590 Dye	VSMF-2593-5	5 nmol Total	45,490
1182	Stellaris® FISH Probes, Human OLIG2 with CAL Fluor® Red 610 Dye	VSMF-2594-5	5 nmol Total	45,490
1183	Stellaris® FISH Probes, Human OLIG2 with Quasar® 570 Dye	VSMF-2595-5	5 nmol Total	45,490
1184	Stellaris® FISH Probes, Human OLIG2 with Quasar® 670 Dye	VSMF-2596-5	5 nmol Total	45,490
1185	Stellaris® FISH Probes, Human PANDAR with CAL Fluor® Red 590 Dye	VSMF-2597-5	5 nmol Total	45,490
1186	Stellaris® FISH Probes, Human PANDAR with CAL Fluor® Red 610 Dye	VSMF-2598-5	5 nmol Total	45,490
1187	Stellaris® FISH Probes, Human PANDAR with Quasar® 570 Dye	VSMF-2599-5	5 nmol Total	45,490
1188	Stellaris® FISH Probes, Human PANDAR with Quasar® 670 Dye	VSMF-2600-5	5 nmol Total	45,490
1189	Stellaris® FISH Probes, Human PEAK1 with CAL Fluor® Red 590 Dye	VSMF-2601-5	5 nmol Total	45,490
1190	Stellaris® FISH Probes, Human PEAK1 with CAL Fluor® Red 610 Dye	VSMF-2602-5	5 nmol Total	45,490
1191	Stellaris® FISH Probes, Human PEAK1 with Quasar® 570 Dye	VSMF-2603-5	5 nmol Total	45,490
1192	Stellaris® FISH Probes, Human PEAK1 with Quasar® 670 Dye	VSMF-2604-5	5 nmol Total	45,490
1193	Stellaris® FISH Probes, Human PLK1 with CAL Fluor® Red 590 Dye	VSMF-2605-5	5 nmol Total	45,490
1194	Stellaris® FISH Probes, Human PLK1 with CAL Fluor® Red 610 Dye	VSMF-2606-5	5 nmol Total	45,490
1195	Stellaris® FISH Probes, Human PLK1 with Quasar® 570 Dye	VSMF-2607-5	5 nmol Total	45,490
1196	Stellaris® FISH Probes, Human PLK1 with Quasar® 670 Dye	VSMF-2608-5	5 nmol Total	45,490
1197	Stellaris® FISH Probes, Human PMP22 with CAL Fluor® Red 590 Dye	VSMF-2609-5	5 nmol Total	45,490
1198	Stellaris® FISH Probes, Human PMP22 with CAL Fluor® Red 610 Dye	VSMF-2610-5	5 nmol Total	45,490
1199	Stellaris® FISH Probes, Human PMP22 with Quasar® 570 Dye	VSMF-2611-5	5 nmol Total	45,490
1200	Stellaris® FISH Probes, Human PMP22 with Quasar® 670 Dye	VSMF-2612-5	5 nmol Total	45,490
1201	Stellaris® FISH Probes, Human PODXL with CAL Fluor® Red 590 Dye	VSMF-2613-5	5 nmol Total	45,490
1202	Stellaris® FISH Probes, Human PODXL with CAL Fluor® Red 610 Dye	VSMF-2614-5	5 nmol Total	45,490
1203	Stellaris® FISH Probes, Human PODXL with Quasar® 570 Dye	VSMF-2615-5	5 nmol Total	45,490
1204	Stellaris® FISH Probes, Human PODXL with Quasar® 670 Dye	VSMF-2616-5	5 nmol Total	45,490
1205	Stellaris® FISH Probes, Human PROM1 with CAL Fluor® Red 590 Dye	VSMF-2617-5	5 nmol Total	45,490
1206	Stellaris® FISH Probes, Human PROM1 with CAL Fluor® Red 610 Dye	VSMF-2618-5	5 nmol Total	45,490
1207	Stellaris® FISH Probes, Human PROM1 with Quasar® 570 Dye	VSMF-2619-5	5 nmol Total	45,490
1208	Stellaris® FISH Probes, Human PROM1 with Quasar® 670 Dye	VSMF-2620-5	5 nmol Total	45,490
1209	Stellaris® FISH Probes, Human RBM3 with CAL Fluor® Red 590 Dye	VSMF-2621-5	5 nmol Total	45,490
1210	Stellaris® FISH Probes, Human RBM3 with CAL Fluor® Red 610 Dye	VSMF-2622-5	5 nmol Total	45,490
1211	Stellaris® FISH Probes, Human RBM3 with Quasar® 570 Dye	VSMF-2623-5	5 nmol Total	45,490
1212	Stellaris® FISH Probes, Human RBM3 with Quasar® 670 Dye	VSMF-2624-5	5 nmol Total	45,490
1213	Stellaris® FISH Probes, Human SNHG7 with CAL Fluor® Red 590 Dye	VSMF-2625-5	5 nmol Total	45,490
1214	Stellaris® FISH Probes, Human SNHG7 with CAL Fluor® Red 610 Dye	VSMF-2626-5	5 nmol Total	45,490
1215	Stellaris® FISH Probes, Human SNHG7 with Quasar® 570 Dye	VSMF-2627-5	5 nmol Total	45,490
1216	Stellaris® FISH Probes, Human STUB1 with CAL Fluor® Red 590 Dye	VSMF-2629-5	5 nmol Total	45,490
1217	Stellaris® FISH Probes, Human STUB1 with CAL Fluor® Red 610 Dye	VSMF-2630-5	5 nmol Total	45,490
1218	Stellaris® FISH Probes, Human STUB1 with Quasar® 570 Dye	VSMF-2631-5	5 nmol Total	45,490
1219	Stellaris® FISH Probes, Human STUB1 with Quasar® 670 Dye	VSMF-2632-5	5 nmol Total	45,490
1220	Stellaris® FISH Probes, Human TET1 with CAL Fluor® Red 590 Dye	VSMF-2633-5	5 nmol Total	45,490
1221	Stellaris® FISH Probes, Human TET1 with CAL Fluor® Red 610 Dye	VSMF-2634-5	5 nmol Total	45,490
1222	Stellaris® FISH Probes, Human TET1 with Quasar® 570 Dye	VSMF-2635-5	5 nmol Total	45,490
1223	Stellaris® FISH Probes, Human TET1 with Quasar® 670 Dye	VSMF-2636-5	5 nmol Total	45,490
1224	Stellaris® FISH Probes, Human TET2 with CAL Fluor® Red 590 Dye	VSMF-2637-5	5 nmol Total	45,490
1225	Stellaris® FISH Probes, Human TET2 with CAL Fluor® Red 610 Dye	VSMF-2638-5	5 nmol Total	45,490
1226	Stellaris® FISH Probes, Human TET2 with Quasar® 570 Dye	VSMF-2639-5	5 nmol Total	45,490
1227	Stellaris® FISH Probes, Human TET2 with Quasar® 670 Dye	VSMF-2640-5	5 nmol Total	45,490
1228	Stellaris® FISH Probes, Human TET3 with CAL Fluor® Red 590 Dye	VSMF-2641-5	5 nmol Total	45,490

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1229	Stellaris® FISH Probes, Human TET3 with CAL Fluor® Red 610 Dye	VSMF-2642-5	5 nmol Total	45,490
1230	Stellaris® FISH Probes, Human TET3 with Quasar® 570 Dye	VSMF-2643-5	5 nmol Total	45,490
1231	Stellaris® FISH Probes, Human TET3 with Quasar® 670 Dye	VSMF-2644-5	5 nmol Total	45,490
1232	Stellaris® FISH Probes, Human TTR with CAL Fluor® Red 590 Dye	VSMF-2645-5	5 nmol Total	45,490
1233	Stellaris® FISH Probes, Human TTR with CAL Fluor® Red 610 Dye	VSMF-2646-5	5 nmol Total	45,490
1234	Stellaris® FISH Probes, Human TTR with Quasar® 570 Dye	VSMF-2647-5	5 nmol Total	45,490
1235	Stellaris® FISH Probes, Human UCA1 with CAL Fluor® Red 590 Dye	VSMF-2649-5	5 nmol Total	45,490
1236	Stellaris® FISH Probes, Human UCA1 with CAL Fluor® Red 610 Dye	VSMF-2650-5	5 nmol Total	45,490
1237	Stellaris® FISH Probes, Human UCA1 with Quasar® 570 Dye	VSMF-2651-5	5 nmol Total	45,490
1238	Stellaris® FISH Probes, Human UCP2 with CAL Fluor® Red 590 Dye	VSMF-2653-5	5 nmol Total	45,490
1239	Stellaris® FISH Probes, Human UCP2 with CAL Fluor® Red 610 Dye	VSMF-2654-5	5 nmol Total	45,490
1240	Stellaris® FISH Probes, Human UCP2 with Quasar® 570 Dye	VSMF-2655-5	5 nmol Total	45,490
1241	Stellaris® FISH Probes, Human UCP2 with Quasar® 670 Dye	VSMF-2656-5	5 nmol Total	45,490
1242	Stellaris® FISH Probes, Human VEGFA with CAL Fluor® Red 590 Dye	VSMF-2657-5	5 nmol Total	45,490
1243	Stellaris® FISH Probes, Human VEGFA with CAL Fluor® Red 610 Dye	VSMF-2658-5	5 nmol Total	45,490
1244	Stellaris® FISH Probes, Human VEGFA with Quasar® 570 Dye	VSMF-2659-5	5 nmol Total	45,490
1245	Stellaris® FISH Probes, Human VEGFA with Quasar® 670 Dye	VSMF-2660-5	5 nmol Total	45,490
1246	Stellaris® FISH Probes, Mouse Egfr with CAL Fluor® Red 590 Dye	VSMF-3000-5	5 nmol Total	45,490
1247	Stellaris® FISH Probes, Mouse Egfr with CAL Fluor® Red 610 Dye	VSMF-3001-5	5 nmol Total	45,490
1248	Stellaris® FISH Probes, Mouse Egfr with Quasar® 570 Dye	VSMF-3002-5	5 nmol Total	45,490
1249	Stellaris® FISH Probes, Mouse Egfr with Quasar® 670 Dye	VSMF-3003-5	5 nmol Total	45,490
1250	Stellaris® FISH Probes, Mouse Fos with CAL Fluor Red 590® Dye	VSMF-3008-5	5 nmol Total	45,490
1251	Stellaris® FISH Probes, Mouse Fos with CAL Fluor Red 610® Dye	VSMF-3009-5	5 nmol Total	45,490
1252	Stellaris® FISH Probes, Mouse Fos with Quasar 570® Dye	VSMF-3010-5	5 nmol Total	45,490
1253	Stellaris® FISH Probes, Mouse Fos with Quasar 670® Dye	VSMF-3011-5	5 nmol Total	45,490
1254	Stellaris® FISH Probes, Mouse Gapdh with CAL Fluor Red 590® Dye	VSMF-3012-5	5 nmol Total	45,490
1255	Stellaris® FISH Probes, Mouse Gapdh with CAL Fluor Red 610® Dye	VSMF-3013-5	5 nmol Total	45,490
1256	Stellaris® FISH Probes, Mouse Gapdh with Quasar 570® Dye	VSMF-3014-5	5 nmol Total	45,490
1257	Stellaris® FISH Probes, Mouse Gapdh with Quasar 670® Dye	VSMF-3015-5	5 nmol Total	45,490
1258	Stellaris® FISH Probes, Mouse GFAP with CAL Fluor Red 590® Dye	VSMF-3016-5	5 nmol Total	45,490
1259	Stellaris® FISH Probes, Mouse GFAP with CAL Fluor Red 610® Dye	VSMF-3017-5	5 nmol Total	45,490
1260	Stellaris® FISH Probes, Mouse GFAP with Quasar 570® Dye	VSMF-3018-5	5 nmol Total	45,490
1261	Stellaris® FISH Probes, Mouse GFAP with Quasar 670® Dye	VSMF-3019-5	5 nmol Total	45,490
1262	Stellaris® FISH Probes, Mouse Malat1 with CAL Fluor Red 590® Dye	VSMF-3020-5	5 nmol Total	45,490
1263	Stellaris® FISH Probes, Mouse Malat1 with CAL Fluor Red 610® Dye	VSMF-3021-5	5 nmol Total	45,490
1264	Stellaris® FISH Probes, Mouse Malat1 with Quasar 570® Dye	VSMF-3022-5	5 nmol Total	45,490
1265	Stellaris® FISH Probes, Mouse Malat1 with Quasar 670® Dye	VSMF-3023-5	5 nmol Total	45,490
1266	Stellaris® FISH Probes, Mouse Nanog with CAL Fluor® Red 590 Dye	VSMF-3024-5	5 nmol Total	45,490
1267	Stellaris® FISH Probes, Mouse Nanog with CAL Fluor® Red 610 Dye	VSMF-3025-5	5 nmol Total	45,490
1268	Stellaris® FISH Probes, Mouse Nanog with Quasar® 570 Dye	VSMF-3026-5	5 nmol Total	45,490
1269	Stellaris® FISH Probes, Mouse Nanog with Quasar® 670 Dye	VSMF-3027-5	5 nmol Total	45,490
1270	Stellaris® FISH Probes, Mouse Neat1_5 with CAL Fluor Red 590® Dye	VSMF-3028-5	5 nmol Total	45,490
1271	Stellaris® FISH Probes, Mouse Neat1_5 with CAL Fluor Red 610® Dye	VSMF-3029-5	5 nmol Total	45,490
1272	Stellaris® FISH Probes, Mouse Neat1_5with Quasar 570® Dye	VSMF-3030-5	5 nmol Total	45,490
1273	Stellaris® FISH Probes, Mouse Neat1_5 with Quasar 670® Dye	VSMF-3031-5	5 nmol Total	45,490
1274	Stellaris® FISH Probes, Mouse Neat1_m with CAL Fluor Red 590® Dye	VSMF-3032-5	5 nmol Total	45,490
1275	Stellaris® FISH Probes, Mouse Neat1_m with CAL Fluor Red 610® Dye	VSMF-3033-5	5 nmol Total	45,490
1276	Stellaris® FISH Probes, Mouse Neat1_m with Quasar 570® Dye	VSMF-3034-5	5 nmol Total	45,490
1277	Stellaris® FISH Probes, Mouse Neat1_m with Quasar 670® Dye	VSMF-3035-5	5 nmol Total	45,490
1278	Stellaris® FISH Probes, Mouse Necab1 with CAL Fluor® Red 590 Dye	VSMF-3036-5	5 nmol Total	45,490
1279	Stellaris® FISH Probes, Mouse Necab1 with CAL Fluor® Red 610 Dye	VSMF-3037-5	5 nmol Total	45,490
1280	Stellaris® FISH Probes, Mouse Necab1 with Quasar® 570 Dye	VSMF-3038-5	5 nmol Total	45,490
1281	Stellaris® FISH Probes, Mouse Necab1 with Quasar® 670 Dye	VSMF-3039-5	5 nmol Total	45,490
1282	Stellaris® FISH Probes, Mouse Necab2 with CAL Fluor® Red 590 Dye	VSMF-3040-5	5 nmol Total	45,490
1283	Stellaris® FISH Probes, Mouse Necab2 with CAL Fluor® Red 610 Dye	VSMF-3041-5	5 nmol Total	45,490
1284	Stellaris® FISH Probes, Mouse Necab2 with Quasar® 570 Dye	VSMF-3042-5	5 nmol Total	45,490

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1285	Stellaris® FISH Probes, Mouse Necab2 with Quasar® 670 Dye	VSMF-3043-5	5 nmol Total	45,490
1286	Stellaris® FISH Probes, Mouse Nes with CAL Fluor® Red 590 Dye	VSMF-3048-5	5 nmol Total	45,490
1287	Stellaris® FISH Probes, Mouse Nes with CAL Fluor® Red 610 Dye	VSMF-3049-5	5 nmol Total	45,490
1288	Stellaris® FISH Probes, Mouse Nes with Quasar® 570 Dye	VSMF-3050-5	5 nmol Total	45,490
1289	Stellaris® FISH Probes, Mouse Nes with Quasar® 670 Dye	VSMF-3051-5	5 nmol Total	45,490
1290	Stellaris® FISH Probes, Mouse Olig2 with CAL Fluor Red 590® Dye	VSMF-3052-5	5 nmol Total	45,490
1291	Stellaris® FISH Probes, Mouse Olig2 with CAL Fluor Red 610® Dye	VSMF-3053-5	5 nmol Total	45,490
1292	Stellaris® FISH Probes, Mouse Olig2 with Quasar 570® Dye	VSMF-3054-5	5 nmol Total	45,490
1293	Stellaris® FISH Probes, Mouse Olig2 with Quasar 670® Dye	VSMF-3055-5	5 nmol Total	45,490
1294	Stellaris® FISH Probes, Mouse Polr2a with CAL Fluor Red 590® Dye	VSMF-3060-5	5 nmol Total	45,490
1295	Stellaris® FISH Probes, Mouse Polr2a with CAL Fluor® Red 610 Dye, 5 nmol Total	VSMF-3061-5	5 nmol Total	45,490
1296	Stellaris® FISH Probes, Mouse Polr2a with Quasar 570® Dye	VSMF-3062-5	5 nmol Total	45,490
1297	Stellaris® FISH Probes, Mouse Polr2a with Quasar 670® Dye	VSMF-3063-5	5 nmol Total	45,490
1298	Stellaris® FISH Probes, Mouse Pou5f1 with CAL Fluor® Red 590 Dye	VSMF-3064-5	5 nmol Total	45,490
1299	Stellaris® FISH Probes, Mouse Pou5f1 with CAL Fluor® Red 610 Dye	VSMF-3065-5	5 nmol Total	45,490
1300	Stellaris® FISH Probes, Mouse Pou5f1 with Quasar® 570 Dye	VSMF-3066-5	5 nmol Total	45,490
1301	Stellaris® FISH Probes, Mouse Pou5f1 with Quasar® 670 Dye	VSMF-3067-5	5 nmol Total	45,490
1302	Stellaris® FISH Probes, Mouse Prdm4 with CAL Fluor Red 590® Dye	VSMF-3068-5	5 nmol Total	45,490
1303	Stellaris® FISH Probes, Mouse Prdm4 with CAL Fluor Red 610® Dye	VSMF-3069-5	5 nmol Total	45,490
1304	Stellaris® FISH Probes, Mouse Prdm4 with Quasar 570® Dye	VSMF-3070-5	5 nmol Total	45,490
1305	Stellaris® FISH Probes, Mouse Sox2 with CAL Fluor® Red 590 Dye	VSMF-3072-5	5 nmol Total	45,490
1306	Stellaris® FISH Probes, Mouse Sox2 with CAL Fluor® Red 610 Dye	VSMF-3073-5	5 nmol Total	45,490
1307	Stellaris® FISH Probes, Mouse Sox2 with Quasar® 570 Dye	VSMF-3074-5	5 nmol Total	45,490
1308	Stellaris® FISH Probes, Mouse Sox2 with Quasar® 670 Dye	VSMF-3075-5	5 nmol Total	45,490
1309	Stellaris® FISH Probes, Mouse Tbp with CAL Fluor Red 590® Dye	VSMF-3076-5	5 nmol Total	45,490
1310	Stellaris® FISH Probes, Mouse Tbp with CAL Fluor Red 610® Dye	VSMF-3077-5	5 nmol Total	45,490
1311	Stellaris® FISH Probes, Mouse Tbp with Quasar 570® Dye	VSMF-3078-5	5 nmol Total	45,490
1312	Stellaris® FISH Probes, Mouse Tbp with Quasar 670® Dye	VSMF-3079-5	5 nmol Total	45,490
1313	Stellaris® FISH Probes, Mouse Tfrc with CAL Fluor Red 590® Dye	VSMF-3080-5	5 nmol Total	45,490
1314	Stellaris® FISH Probes, Mouse Tfrc with CAL Fluor Red 610® Dye	VSMF-3081-5	5 nmol Total	45,490
1315	Stellaris® FISH Probes, Mouse Tfrc with Quasar 570® Dye	VSMF-3082-5	5 nmol Total	45,490
1316	Stellaris® FISH Probes, Mouse Tfrc with Quasar 670® Dye	VSMF-3083-5	5 nmol Total	45,490
1317	Stellaris® FISH Probes, Mouse Top1 with CAL Fluor Red 590® Dye	VSMF-3084-5	5 nmol Total	45,490
1318	Stellaris® FISH Probes, Mouse Top1 with CAL Fluor Red 610® Dye	VSMF-3085-5	5 nmol Total	45,490
1319	Stellaris® FISH Probes, Mouse Top1 with Quasar 570® Dye	VSMF-3086-5	5 nmol Total	45,490
1320	Stellaris® FISH Probes, Mouse Top1 with Quasar 670® Dye	VSMF-3087-5	5 nmol Total	45,490
1321	Stellaris® FISH Probes, Mouse Xist with CAL Fluor Red 590® Dye	VSMF-3092-5	5 nmol Total	45,490
1322	Stellaris® FISH Probes, Mouse Xist with CAL Fluor Red 610® Dye	VSMF-3093-5	5 nmol Total	45,490
1323	Stellaris® FISH Probes, Mouse Xist with Quasar 570® Dye	VSMF-3094-5	5 nmol Total	45,490
1324	Stellaris® FISH Probes, Mouse Xist with Quasar 670® Dye	VSMF-3095-5	5 nmol Total	45,490
1325	Stellaris® FISH Probes, Mouse Hmbs with CAL Fluor Red 590® Dye	VSMF-3096-5	5 nmol Total	45,490
1326	Stellaris® FISH Probes, Mouse Hmbs with CAL Fluor Red 610® Dye	VSMF-3097-5	5 nmol Total	45,490
1327	Stellaris® FISH Probes, Mouse Hmbs with Quasar 570® Dye	VSMF-3098-5	5 nmol Total	45,490
1328	Stellaris® FISH Probes, Mouse Cx3cr1 with CAL Fluor® Red 590 Dye	VSMF-3100-5	5 nmol Total	45,490
1329	Stellaris® FISH Probes, Mouse Cx3cr1 with CAL Fluor® Red 610 Dye	VSMF-3101-5	5 nmol Total	45,490
1330	Stellaris® FISH Probes, Mouse Cx3cr1 with Quasar® 570 Dye	VSMF-3102-5	5 nmol Total	45,490
1331	Stellaris® FISH Probes, Mouse Cx3cr1 with Quasar® 670 Dye	VSMF-3103-5	5 nmol Total	45,490
1332	Stellaris® FISH Probes, Mouse Eif2s3x with CAL Fluor® Red 590 Dye	VSMF-3104-5	5 nmol Total	45,490
1333	Stellaris® FISH Probes, Mouse Eif2s3x with CAL Fluor® Red 610 Dye	VSMF-3105-5	5 nmol Total	45,490
1334	Stellaris® FISH Probes, Mouse Eif2s3x with Quasar® 570 Dye	VSMF-3106-5	5 nmol Total	45,490
1335	Stellaris® FISH Probes, Mouse Eif2s3x with Quasar® 670 Dye	VSMF-3107-5	5 nmol Total	45,490
1336	Stellaris® FISH Probes, Mouse Foxp2 with CAL Fluor® Red 590 Dye	VSMF-3108-5	5 nmol Total	45,490
1337	Stellaris® FISH Probes, Mouse Foxp2 with CAL Fluor® Red 610 Dye	VSMF-3109-5	5 nmol Total	45,490
1338	Stellaris® FISH Probes, Mouse Foxp2 with Quasar® 570 Dye	VSMF-3110-5	5 nmol Total	45,490
1339	Stellaris® FISH Probes, Mouse Foxp2 with Quasar® 670 Dye	VSMF-3111-5	5 nmol Total	45,490
1340	Stellaris® FISH Probes, Mouse Itpr2 with CAL Fluor® Red 590 Dye	VSMF-3112-5	5 nmol Total	45,490

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1341	Stellaris® FISH Probes, Mouse Itpr2 with CAL Fluor® Red 610 Dye	VSMF-3113-5	5 nmol Total	45,490
1342	Stellaris® FISH Probes, Mouse Itpr2 with Quasar® 570 Dye	VSMF-3114-5	5 nmol Total	45,490
1343	Stellaris® FISH Probes, Mouse Itpr2 with Quasar® 670 Dye	VSMF-3115-5	5 nmol Total	45,490
1344	Stellaris® FISH Probes, Mouse Lgr5 with CAL Fluor® Red 590 Dye	VSMF-3116-5	5 nmol Total	45,490
1345	Stellaris® FISH Probes, Mouse Lgr5 with CAL Fluor® Red 610 Dye	VSMF-3117-5	5 nmol Total	45,490
1346	Stellaris® FISH Probes, Mouse Lgr5 with Quasar® 570 Dye	VSMF-3118-5	5 nmol Total	45,490
1347	Stellaris® FISH Probes, Mouse Lgr5 with Quasar® 670 Dye	VSMF-3119-5	5 nmol Total	45,490
1348	Stellaris® FISH Probes, Mouse Lrig1 with CAL Fluor® Red 590 Dye	VSMF-3120-5	5 nmol Total	45,490
1349	Stellaris® FISH Probes, Mouse Lrig1 with CAL Fluor® Red 610 Dye	VSMF-3121-5	5 nmol Total	45,490
1350	Stellaris® FISH Probes, Mouse Lrig1 with Quasar® 570 Dye	VSMF-3122-5	5 nmol Total	45,490
1351	Stellaris® FISH Probes, Mouse Lrig1 with Quasar® 670 Dye	VSMF-3123-5	5 nmol Total	45,490
1352	Stellaris® FISH Probes, Mouse Pnoc with CAL Fluor® Red 590 Dye	VSMF-3124-5	5 nmol Total	45,490
1353	Stellaris® FISH Probes, Mouse Pnoc with CAL Fluor® Red 610 Dye	VSMF-3125-5	5 nmol Total	45,490
1354	Stellaris® FISH Probes, Mouse Pnoc with Quasar® 570 Dye	VSMF-3126-5	5 nmol Total	45,490
1355	Stellaris® FISH Probes, Mouse Pnoc with Quasar® 670 Dye	VSMF-3127-5	5 nmol Total	45,490
1356	Stellaris® FISH Probes, Mouse Sat1 with CAL Fluor® Red 590 Dye	VSMF-3128-5	5 nmol Total	45,490
1357	Stellaris® FISH Probes, Mouse Sat1 with CAL Fluor® Red 610 Dye	VSMF-3129-5	5 nmol Total	45,490
1358	Stellaris® FISH Probes, Mouse Sat1 with Quasar® 570 Dye	VSMF-3130-5	5 nmol Total	45,490
1359	Stellaris® FISH Probes, Mouse Sat1 with Quasar® 670 Dye	VSMF-3131-5	5 nmol Total	45,490
1360	Stellaris® FISH Probes, Mouse Tbr1 with CAL Fluor® Red 590 Dye	VSMF-3132-5	5 nmol Total	45,490
1361	Stellaris® FISH Probes, Mouse Tbr1 with CAL Fluor® Red 610 Dye	VSMF-3133-5	5 nmol Total	45,490
1362	Stellaris® FISH Probes, Mouse Tbr1 with Quasar® 570 Dye	VSMF-3134-5	5 nmol Total	45,490
1363	Stellaris® FISH Probes, Mouse Tbr1 with Quasar® 670 Dye	VSMF-3135-5	5 nmol Total	45,490
1364	Stellaris® FISH Probes, Mouse Tug1 with CAL Fluor® Red 590 Dye	VSMF-3136-5	5 nmol Total	45,490
1365	Stellaris® FISH Probes, Mouse Tug1 with CAL Fluor® Red 610 Dye	VSMF-3137-5	5 nmol Total	45,490
1366	Stellaris® FISH Probes, Mouse Tug1 with Quasar® 570 Dye	VSMF-3138-5	5 nmol Total	45,490
1367	Stellaris® FISH Probes, Mouse Tug1 with Quasar® 670 Dye	VSMF-3139-5	5 nmol Total	45,490
1368	Stellaris® FISH Probes, Rat Gapdh with CAL Fluor® Red 590 Dye	VSMF-4000-5	5 nmol Total	45,490
1369	Stellaris® FISH Probes, Rat Gapdh with CAL Fluor® Red 610 Dye	VSMF-4001-5	5 nmol Total	45,490
1370	Stellaris® FISH Probes, Rat Gapdh with Quasar® 570 Dye	VSMF-4002-5	5 nmol Total	45,490
1371	Stellaris® FISH Probes, Rat Gapdh with Quasar® 670 Dye	VSMF-4003-5	5 nmol Total	45,490
1372	Stellaris® FISH Probes, Rat Polr2a with CAL Fluor® Red 590 Dye	VSMF-4004-5	5 nmol Total	45,490
1373	Stellaris® FISH Probes, Rat Polr2a with CAL Fluor® Red 610 Dye	VSMF-4005-5	5 nmol Total	45,490
1374	Stellaris® FISH Probes, Rat Polr2a with Quasar® 570 Dye	VSMF-4006-5	5 nmol Total	45,490
1375	Stellaris® FISH Probes, Rat Polr2a with Quasar® 670 Dye	VSMF-4007-5	5 nmol Total	45,490
1376	Stellaris® FISH Probes, Fruit Fly Gapdh1 2 with CAL Fluor® Red 590 Dye	VSMF-5000-5	5 nmol Total	45,490
1377	Stellaris® FISH Probes, Fruit Fly Gapdh1 2 with CAL Fluor® Red 610 Dye	VSMF-5001-5	5 nmol Total	45,490
1378	Stellaris® FISH Probes, Fruit Fly Gapdh1 2 with Quasar® 570 Dye	VSMF-5002-5	5 nmol Total	45,490
1379	Stellaris® FISH Probes, Fruit Fly Gapdh1 2 with Quasar® 670 Dye	VSMF-5003-5	5 nmol Total	45,490
1380	Stellaris® FISH Probes, Fruit Fly RpII215 with CAL Fluor® Red 590 Dye	VSMF-5004-5	5 nmol Total	45,490
1381	Stellaris® FISH Probes, Fruit Fly RpII215 with CAL Fluor® Red 610 Dye	VSMF-5005-5	5 nmol Total	45,490
1382	Stellaris® FISH Probes, Fruit Fly RpII215 with Quasar® 570 Dye	VSMF-5006-5	5 nmol Total	45,490
1383	Stellaris® FISH Probes, Fruit Fly RpII215 with Quasar® 670 Dye	VSMF-5007-5	5 nmol Total	45,490
1384	Stellaris® FISH Probes, Nematode AMA-1 with CAL Fluor® Red 590 Dye	VSMF-6000-5	5 nmol Total	45,490
1385	Stellaris® FISH Probes, Nematode AMA-1 with CAL Fluor® Red 610 Dye	VSMF-6001-5	5 nmol Total	45,490
1386	Stellaris® FISH Probes, Nematode AMA-1 with Quasar® 570 Dye	VSMF-6002-5	5 nmol Total	45,490
1387	Stellaris® FISH Probes, Nematode AMA-1 with Quasar® 670 Dye	VSMF-6003-5	5 nmol Total	45,490
1388	Stellaris® FISH Probes, Nematode GPD1 4 with CAL Fluor® Red 590 Dye	VSMF-6004-5	5 nmol Total	45,490
1389	Stellaris® FISH Probes, Nematode GPD1 4 with CAL Fluor® Red 610 Dye	VSMF-6005-5	5 nmol Total	45,490
1390	Stellaris® FISH Probes, Nematode GPD1 4 with Quasar® 570 Dye	VSMF-6006-5	5 nmol Total	45,490
1391	Stellaris® FISH Probes, Nematode GPD2 3 with CAL Fluor® Red 590 Dye	VSMF-6008-5	5 nmol Total	45,490
1392	Stellaris® FISH Probes, Nematode GPD2 3 with CAL Fluor® Red 610 Dye	VSMF-6009-5	5 nmol Total	45,490
1393	Stellaris® FISH Probes, Nematode GPD2 3 with Quasar® 570 Dye	VSMF-6010-5	5 nmol Total	45,490
1394	Stellaris® FISH Probes, Bovine GAPDH with CAL Fluor® Red 590 Dye	VSMF-9000-5	5 nmol Total	45,490
1395	Stellaris® FISH Probes, Bovine GAPDH with CAL Fluor® Red 610 Dye	VSMF-9001-5	5 nmol Total	45,490
1396	Stellaris® FISH Probes, Bovine GAPDH with Quasar® 570 Dye	VSMF-9002-5	5 nmol Total	45,490

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1397	Stellaris® FISH Probes, Bovine GAPDH with Quasar® 670 Dye	VSMF-9003-5	5 nmol Total	45,490
1398	Stellaris® FISH Probes, Bovine POLR2A with CAL Fluor® Red 590 Dye	VSMF-9004-5	5 nmol Total	45,490
1399	Stellaris® FISH Probes, Bovine POLR2A with CAL Fluor® Red 610 Dye	VSMF-9005-5	5 nmol Total	45,490
1400	Stellaris® FISH Probes, Bovine POLR2A with Quasar® 570 Dye	VSMF-9006-5	5 nmol Total	45,490
1401	Stellaris® FISH Probes, Bovine POLR2A with Quasar® 670 Dye	VSMF-9007-5	5 nmol Total	45,490
1402	Stellaris® FISH Probes, Canine GAPDH with CAL Fluor® Red 590 Dye	VSMF-9008-5	5 nmol Total	45,490
1403	Stellaris® FISH Probes, Canine GAPDH with CAL Fluor® Red 610 Dye	VSMF-9009-5	5 nmol Total	45,490
1404	Stellaris® FISH Probes, Canine GAPDH with Quasar® 570 Dye	VSMF-9010-5	5 nmol Total	45,490
1405	Stellaris® FISH Probes, Canine GAPDH with Quasar® 670 Dye	VSMF-9011-5	5 nmol Total	45,490
1406	Stellaris® FISH Probes, Canine POLR2A with CAL Fluor® Red 590 Dye	VSMF-9012-5	5 nmol Total	45,490
1407	Stellaris® FISH Probes, Canine POLR2A with CAL Fluor® Red 610 Dye	VSMF-9013-5	5 nmol Total	45,490
1408	Stellaris® FISH Probes, Canine POLR2A with Quasar® 570 Dye	VSMF-9014-5	5 nmol Total	45,490
1409	Stellaris® FISH Probes, Canine POLR2A with Quasar® 670 Dye	VSMF-9015-5	5 nmol Total	45,490
1410	Stellaris® FISH Probes, Chicken GAPDH with CAL Fluor® Red 590 Dye	VSMF-9016-5	5 nmol Total	45,490
1411	Stellaris® FISH Probes, Chicken GAPDH with CAL Fluor® Red 610 Dye	VSMF-9017-5	5 nmol Total	45,490
1412	Stellaris® FISH Probes, Chicken GAPDH with Quasar® 570 Dye	VSMF-9018-5	5 nmol Total	45,490
1413	Stellaris® FISH Probes, Chicken GAPDH with Quasar® 670 Dye	VSMF-9019-5	5 nmol Total	45,490
1414	Stellaris® FISH Probes, Chinese Hamster Gapdh with CAL Fluor® Red 590 Dye	VSMF-9020-5	5 nmol Total	45,490
1415	Stellaris® FISH Probes, Chinese Hamster Gapdh with CAL Fluor® Red 610 Dye	VSMF-9021-5	5 nmol Total	45,490
1416	Stellaris® FISH Probes, Chinese Hamster Gapdh with Quasar® 570 Dye	VSMF-9022-5	5 nmol Total	45,490
1417	Stellaris® FISH Probes, Chinese Hamster Gapdh with Quasar® 670 Dye	VSMF-9023-5	5 nmol Total	45,490
1418	Stellaris® FISH Probes, Chinese Hamster Polr2a with CAL Fluor® Red 590 Dye	VSMF-9024-5	5 nmol Total	45,490
1419	Stellaris® FISH Probes, Chinese Hamster Polr2a with CAL Fluor® Red 610 Dye	VSMF-9025-5	5 nmol Total	45,490
1420	Stellaris® FISH Probes, Chinese Hamster Polr2a with Quasar® 570 Dye	VSMF-9026-5	5 nmol Total	45,490
1421	Stellaris® FISH Probes, Chinese Hamster Polr2a with Quasar® 670 Dye	VSMF-9027-5	5 nmol Total	45,490
1422	Stellaris® FISH Probes, Equine GAPDH with CAL Fluor® Red 590 Dye	VSMF-9028-5	5 nmol Total	45,490
1423	Stellaris® FISH Probes, Equine GAPDH with CAL Fluor® Red 610 Dye	VSMF-9029-5	5 nmol Total	45,490
1424	Stellaris® FISH Probes, Equine GAPDH with Quasar® 570 Dye	VSMF-9030-5	5 nmol Total	45,490
1425	Stellaris® FISH Probes, Equine GAPDH with Quasar® 670 Dye	VSMF-9031-5	5 nmol Total	45,490
1426	Stellaris® FISH Probes, Equine POLR2A with CAL Fluor® Red 590 Dye	VSMF-9032-5	5 nmol Total	45,490
1427	Stellaris® FISH Probes, Equine POLR2A with CAL Fluor® Red 610 Dye	VSMF-9033-5	5 nmol Total	45,490
1428	Stellaris® FISH Probes, Equine POLR2A with Quasar® 570 Dye	VSMF-9034-5	5 nmol Total	45,490
1429	Stellaris® FISH Probes, Equine POLR2A with Quasar® 670 Dye	VSMF-9035-5	5 nmol Total	45,490
1430	Stellaris® FISH Probes, Feline GAPDH with CAL Fluor® Red 590 Dye	VSMF-9036-5	5 nmol Total	45,490
1431	Stellaris® FISH Probes, Feline GAPDH with CAL Fluor® Red 610 Dye	VSMF-9037-5	5 nmol Total	45,490
1432	Stellaris® FISH Probes, Feline GAPDH with Quasar® 570 Dye	VSMF-9038-5	5 nmol Total	45,490
1433	Stellaris® FISH Probes, Feline GAPDH with Quasar® 670 Dye	VSMF-9039-5	5 nmol Total	45,490
1434	Stellaris® FISH Probes, Feline POLR2A with CAL Fluor® Red 590 Dye	VSMF-9040-5	5 nmol Total	45,490
1435	Stellaris® FISH Probes, Feline POLR2A with CAL Fluor® Red 610 Dye	VSMF-9041-5	5 nmol Total	45,490
1436	Stellaris® FISH Probes, Feline POLR2A with Quasar® 570 Dye	VSMF-9042-5	5 nmol Total	45,490
1437	Stellaris® FISH Probes, Feline POLR2A with Quasar® 670 Dye	VSMF-9043-5	5 nmol Total	45,490
1438	Stellaris® FISH Probes, Ovine GAPDH with CAL Fluor® Red 590 Dye	VSMF-9044-5	5 nmol Total	45,490
1439	Stellaris® FISH Probes, Ovine GAPDH with CAL Fluor® Red 610 Dye	VSMF-9045-5	5 nmol Total	45,490
1440	Stellaris® FISH Probes, Ovine GAPDH with Quasar® 570 Dye	VSMF-9046-5	5 nmol Total	45,490
1441	Stellaris® FISH Probes, Ovine GAPDH with Quasar® 670 Dye	VSMF-9047-5	5 nmol Total	45,490
1442	Stellaris® FISH Probes, Ovine POLR2A with CAL Fluor® Red 590 Dye	VSMF-9048-5	5 nmol Total	45,490
1443	Stellaris® FISH Probes, Ovine POLR2A with CAL Fluor® Red 610 Dye	VSMF-9049-5	5 nmol Total	45,490
1444	Stellaris® FISH Probes, Ovine POLR2A with Quasar® 570 Dye	VSMF-9050-5	5 nmol Total	45,490
1445	Stellaris® FISH Probes, Ovine POLR2A with Quasar® 670 Dye	VSMF-9051-5	5 nmol Total	45,490
1446	Stellaris® FISH Probes, Porcine GAPDH with CAL Fluor® Red 590 Dye	VSMF-9052-5	5 nmol Total	45,490
1447	Stellaris® FISH Probes, Porcine GAPDH with CAL Fluor® Red 610 Dye	VSMF-9053-5	5 nmol Total	45,490
1448	Stellaris® FISH Probes, Porcine GAPDH with Quasar® 570 Dye	VSMF-9054-5	5 nmol Total	45,490
1449	Stellaris® FISH Probes, Porcine GAPDH with Quasar® 670 Dye	VSMF-9055-5	5 nmol Total	45,490
1450	Stellaris® FISH Probes, Porcine POLR2A with CAL Fluor® Red 590 Dye	VSMF-9056-5	5 nmol Total	45,490
1451	Stellaris® FISH Probes, Porcine POLR2A with CAL Fluor® Red 610 Dye	VSMF-9057-5	5 nmol Total	45,490
1452	Stellaris® FISH Probes, Porcine POLR2A with Quasar® 570 Dye	VSMF-9058-5	5 nmol Total	45,490

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1453	Stellaris® FISH Probes, Porcine POLR2A with Quasar® 670 Dye	VSMF-9059-5	5 nmol Total	45,490
1454	Stellaris® FISH Probes, Zebrafish gapdh with CAL Fluor® Red 590 Dye	VSMF-9060-5	5 nmol Total	45,490
1455	Stellaris® FISH Probes, Zebrafish gapdh with CAL Fluor® Red 610 Dye	VSMF-9061-5	5 nmol Total	45,490
1456	Stellaris® FISH Probes, Zebrafish gapdh with Quasar® 570 Dye	VSMF-9062-5	5 nmol Total	45,490
1457	Stellaris® FISH Probes, Zebrafish gapdh with Quasar® 670 Dye	VSMF-9063-5	5 nmol Total	45,490
1458	Stellaris® FISH Probes, Zebrafish polr2a with CAL Fluor® Red 590 Dye	VSMF-9064-5	5 nmol Total	45,490
1459	Stellaris® FISH Probes, Zebrafish polr2a with CAL Fluor® Red 610 Dye	VSMF-9065-5	5 nmol Total	45,490
1460	Stellaris® FISH Probes, Zebrafish polr2a with Quasar® 570 Dye	VSMF-9066-5	5 nmol Total	45,490
1461	Stellaris® FISH Probes, Zebrafish polr2a with Quasar® 670 Dye	VSMF-9067-5	5 nmol Total	45,490
1462	CNIC-H7, Avian Influenza A/H7 Probe	CH7-P-5	5 nmol del	10,059
1463	CNIC-H7, Avian Influenza A/H7 Forward Primer	CH7-F-20	20 nmol del	1,043
1464	CNIC-H7, Avian Influenza A/H7 Reverse Primer	CH7-R-20	20 nmol del	1,043
1465	CNIC-N9, Avian Influenza A/N9 Probe	CN9-P-5	5 nmol del	10,059
1466	CNIC2-N9, Avian Influenza A/N9 Forward Primer	C2N9-F-20	20 nmol del	1,043
1467	CNIC2-N9, Avian Influenza A/N9 Reverse Primer	C2N9-R-20	20 nmol del	1,043
1468	InfA, Universal Influenza A Probe	INFA-P-5	5 nmol del	10,059
1469	InfA, Universal Influenza A Forward Primer	INFA-F-20	20 nmol del	1,043
1470	InfA, Universal Influenza A Reverse Primer	INFA-R-20	20 nmol del	1,043
1471	swInfA, Swine Influenza A (2009 H1N1) Probe	SWINFA-P-5	5 nmol del	11,549
1472	swInfA, Swine Influenza A (2009 H1N1) Forward Primer	SWINFA-F-20	20 nmol del	1,043
1473	swInfA, Swine Influenza A (2009 H1N1) Reverse Primer	SWINFA-R-20	20 nmol del	1,043
1474	swH1, Swine H1 Influenza (2009 H1N1) Probe	SWH1-P-5	5 nmol del	11,549
1475	swH1, Swine H1 Influenza (2009 H1N1) Forward Primer	SWH1-F-20	20 nmol del	1,043
1476	swH1, Swine H1 Influenza (2009 H1N1) Reverse Primer	SWH1-R-20	20 nmol del	1,043
1477	Human RNaseP Positive Control Probe	RNP-P-5	5 nmol del	10,059
1478	Human RNaseP Positive Control Forward Primer	RNP-F-20	20 nmol del	1,043
1479	Human RNaseP Positive Control Reverse Primer	RNP-R-20	20 nmol del	1,043
1480	InfA, Universal Influenza A Probe	INFA-P-5	5 nmol del	10,059
1481	InfA, Universal Influenza A Forward Primer	INFA-F-20	20 nmol del	1,043
1482	InfA, Universal Influenza A Reverse Primer	INFA-R-20	20 nmol del	1,043
1483	pdm InfA, 2009 H1N1 Influenza A Probe	PDMINFA-P-5	5 nmol del	11,549
1484	pdm InfA, 2009 H1N1 Influenza A Forward Primer	PDMINFA-F-20	20 nmol del	1,043
1485	pdm InfA, 2009 H1N1 Influenza A Reverse Primer	PDMINFA-R-20	20 nmol del	1,043
1486	pdm H1, 2009 H1N1 Influenza A/H1 Probe	PDMH1-P-5	5 nmol del	11,549
1487	pdm H1, 2009 H1N1 Influenza A/H1 Forward Primer	PDMH1-F-20	20 nmol del	1,043
1488	pdm H1, 2009 H1N1 Influenza A/H1 Reverse Primer	PDMH1-R-20	20 nmol del	1,043
1489	Human RNaseP Positive Control Probe	RNP-P-5	5 nmol del	10,059
1490	Human RNaseP Positive Control Forward Primer	RNP-F-20	20 nmol del	1,043
1491	Human RNaseP Positive Control Reverse Primer	RNP-R-20	20 nmol del	1,043
1492	InfA, Universal Influenza A Probe	INFA-P-5	5 nmol del	10,059
1493	InfA, Universal Influenza A Forward Primer	INFA-F-20	20 nmol del	1,043
1494	InfA, Universal Influenza A Reverse Primer	INFA-R-20	20 nmol del	1,043
1495	InfA/H1, Influenza A/H1 Subtype Probe	H1-P-5	5 nmol del	11,549
1496	InfA/H1, Influenza A/H1 Subtype Forward Primer	H1-F-20	20 nmol del	1,043
1497	InfA/H1, Influenza A/H1 Subtype Reverse Primer	H1-R-20	20 nmol del	1,043
1498	InfA/H3, Influenza A/H3 Subtype Probe	H3-P-5	5 nmol del	10,059
1499	InfA/H3, Influenza A/H3 Subtype Forward Primer	H3-F-20	20 nmol del	1,043
1500	InfA/H3, Influenza A/H3 Subtype Reverse Primer	H3-R-20	20 nmol del	1,043
1501	InfA/H5a, Influenza A/H5a Subtype Probe	H5a-P-5	5 nmol del	14,529
1502	InfA/H5a, Influenza A/H5a Subtype Forward Primer	H5a-F-20	20 nmol del	1,043
1503	InfA/H5a, Influenza A/H5a Subtype Reverse Primer	H5a-R-20	20 nmol del	1,043
1504	InfA/H5b, Influenza A/H5b Subtype Probe	H5b-P-5	5 nmol del	11,549
1505	InfA/H5b, Influenza A/H5b Subtype Forward Primer	H5b-F-20	20 nmol del	1,043
1506	InfA/H5b, Influenza A/H5b Subtype Reverse Primer	H5b-R-20	20 nmol del	1,043
1507	InfB, Universal Influenza B Probe	INFB-P-5	5 nmol del	10,059
1508	InfB, Universal Influenza B Forward Primer	INFB-F-20	20 nmol del	1,043

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1509	InfB, Universal Influenza B Reverse Primer	INFB-R-20	20 nmol del	1,043
1510	Human RnaseP Positive Control Probe	RNP-P-5	5 nmol del	10,059
1511	Human RnaseP Positive Control Forward Primer	RNP-F-20	20 nmol del	1,043
1512	Human RnaseP Positive Control Reverse Primer	RNP-R-20	20 nmol del	1,043
1513	ABA-BSA (Bovine Serum Albumin)	A-1200-10	10 mg	4,412
1514	ABA-BSA (Bovine Serum Albumin)	A-1200-100	100 mg	22,059
1515	ABA-CGG (Chicken Gamma Globulin)	A-1210-10	10 mg	5,882
1516	ABA-CGG (Chicken Gamma Globulin)	A-1210-100	100 mg	29,412
1517	ABA-HC (Horseshoe Crab Hemocyanin)	A-1220-10	10 mg	4,412
1518	ABA-HC (Horseshoe Crab Hemocyanin)	A-1220-100	100 mg	22,059
1519	BSA (Bovine Serum Albumin)	B-1000-100	100 mg	2,941
1520	Biotin-OSu	B-1010-1	1 g	17,647
1521	Biotin-OSu	B-1010-100	100 mg	3,824
1522	5'-DMT-dA(Bz)-Suc-CPG; 1000 Å	BG1-1000-1	1 g	2,353
1523	5'-DMT-dA(Bz)-Suc-CPG; 1000 Å	BG1-1000-10	10 g	20,588
1524	3'-DMT-dA(Bz)-Suc-CPG; 1000 Å	BG1-1000i-1	1 g	4,412
1525	5'-DMT-dA(Bz)-3'-Q Linker-CPG; 1000 Å	BG1-1000Q-1	1 g	5,000
1526	5'-DMT-A(PAC)-Suc-CPG; 1000 Å (RNA)	BG1-1000R-1	1 g	11,765
1527	5'-DMT-dC(Bz)-Suc-CPG; 1000 Å	BG1-1100-1	1 g	2,353
1528	5'-DMT-dC(Bz)-Suc-CPG; 1000 Å	BG1-1100-10	10 g	20,588
1529	5'-DMT-dC(Ac)-Suc-CPG; 1000 Å	BG1-1100A-1	1 g	2,353
1530	5'-DMT-dC(Ac)-Suc-CPG; 1000 Å	BG1-1100A-10	10 g	20,588
1531	5'-DMT-C(Ac)-Suc-CPG; 1000 Å (RNA)	BG1-1100AR-1	1 g	11,765
1532	3'-DMT-dC(Ac)-Suc-CPG; 1000 Å	BG1-1100i-1	1 g	4,412
1533	5'-DMT-dC(Ac)-3'-Q Linker-CPG; 1000 Å	BG1-1100Q-1	1 g	5,000
1534	5'-DMT-dG(iBu)-Suc-CPG; 1000 Å	BG1-1200-1	1 g	2,353
1535	5'-DMT-dG(iBu)-Suc-CPG; 1000 Å	BG1-1200-10	10 g	20,588
1536	5'-DMT-dG(DMF)-Suc-CPG; 1000 Å	BG1-1200F-1	1 g	3,529
1537	5'-DMT-dG(DMF)-Suc-CPG; 1000 Å	BG1-1200F-10	10 g	29,412
1538	5'-DMT-G(dmf)-Suc-CPG; 1000 Å (RNA)	BG1-1200FR-1	1 g	11,765
1539	3'-DMT-dG(iBu)-Suc-CPG; 1000 Å	BG1-1200i-1	1 g	4,412
1540	5'-DMT-dG(DMF)-3'-Q Linker-CPG; 1000 Å	BG1-1200Q-1	1 g	5,000
1541	5'-DMT-T-Suc-CPG; 1000 Å	BG1-1300-1	1 g	2,353
1542	5'-DMT-T-Suc-CPG; 1000 Å	BG1-1300-10	10 g	20,588
1543	3'-DMT-T-Suc-CPG; 1000 Å	BG1-1300i-1	1 g	4,412
1544	5'-DMT-T-3'-Q Linker-CPG; 1000 Å	BG1-1300Q-1	1 g	5,000
1545	5'-DMT-U-Suc-CPG; 1000 Å (RNA)	BG1-1300R-1	1 g	11,765
1546	N Mix CPG (5'-DMT-[dA(Bz), dC(Ac), dG(iBu), T]-Suc-CPG); 1000 Å	BG1-1400-1	1 g	2,647
1547	N Mix CPG (5'-DMT-[dA(Bz), dC(Ac), dG(dmf), T]-Glyc-CPG); 1000 Å	BG1-1400G-1	1 g	2,647
1548	Aminopropyl-CPG; 1000 Å	BG1-2000-1	1 g	882
1549	Aminopropyl-CPG; 1000 Å	BG1-2000-10	10 g	7,059
1550	Universal Support-CPG (DMT-Ribose-Linker); 1000 Å	BG1-3400-1	1 g	3,529
1551	DMT-Phosphate-CPG (O-DMT-2,2'-sulfonyldiethanol-Suc-CPG); 1000 Å	BG1-5000-1	1 g	14,706
1552	DMT-Phosphate-CPG (O-DMT-2,2'-sulfonyldiethanol-Suc-CPG); 1000 Å	BG1-5000-100	100 mg	2,941
1553	3' Thiol Modifier C6 SS CPG; 1000 Å	BG1-5003-1	1 g	20,588
1554	DMT-C3(Biotin)-CPG (O-DMT-N-biotinyl-3-aminopropan-1,2-diol-Suc-CPG); 1000 Å	BG1-5004-1	1 g	29,412
1555	DMT-C3(Biotin)-CPG (O-DMT-N-biotinyl-3-aminopropan-1,2-diol-Suc-CPG); 1000 Å	BG1-5004-100	100 mg	4,118
1556	TAMRA-Phos-CPG, 6-Carboxy Single Isomer (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG);	BG1-5008B-1	1 g	52,941
1557	TAMRA-Phos-CPG, 6-Carboxy Single Isomer (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG);	BG1-5008B-100	100 mg	7,941
1558	C3 CPG (DMT-1,3-Propanediol-Suc-CPG); 1000 Å	BG1-5011-1	1 g	22,059
1559	C3 CPG (DMT-1,3-Propanediol-Suc-CPG); 1000 Å	BG1-5011-100	100 mg	2,941
1560	C6 CPG (DMT-1,6-Hexanediol-Glyc-CPG); 1000 Å	BG1-5013-1	1 g	17,647
1561	C6 CPG (DMT-1,6-Hexanediol-Glyc-CPG); 1000 Å	BG1-5013-100	100 mg	2,941
1562	C16 CPG (1-DMT-2-Hexadecyl-Glyc-CPG); 1000 Å	BG1-5014-1	1 g	17,647
1563	C16 CPG (1-DMT-2-Hexadecyl-Glyc-CPG); 1000 Å	BG1-5014-100	100 mg	2,941
1564	5'-DMT-dI-Suc-CPG (deoxyinosine CPG); 1000 Å	BG1-5015-1	1 g	17,647

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1565	5'-DMT-dI-Suc-CPG (deoxyInosine CPG); 1000 Å	BG1-5015-100	100 mg	2,206
1566	5'-DMT-dU-Suc-CPG (deoxyUridine CPG); 1000 Å	BG1-5016-1	1 g	17,647
1567	5'-DMT-dU-Suc-CPG (deoxyUridine CPG); 1000 Å	BG1-5016-100	100 mg	2,206
1568	Fluorescein-C3-CPG (O-DMT-N-Fluorescein-3-aminopropan-1,2-diol-Suc-CPG); 1000 Å	BG1-5018-1	1 g	48,529
1569	Fluorescein-C3-CPG (O-DMT-N-Fluorescein-3-aminopropan-1,2-diol-Suc-CPG); 1000 Å	BG1-5018-100	100 mg	5,882
1570	DABCYL-Suc-CPG (5'-DMT-mdC(TEG-DABCYL)-Suc-CPG); 1000 Å	BG1-5025S-1	1 g	47,059
1571	DABCYL-Suc-CPG (5'-DMT-mdC(TEG-DABCYL)-Suc-CPG); 1000 Å	BG1-5025S-100	100 mg	5,882
1572	BHQ-0 CPG; Glycolate, 1000 Å	BG1-5040G-1	1 g	88,235
1573	BHQ-0 CPG; Glycolate, 1000 Å	BG1-5040G-100	100 mg	11,176
1574	BHQ-1 CPG; Glycolate, 1000 Å	BG1-5041G-1	1 g	88,235
1575	BHQ-1 CPG; Glycolate, 1000 Å	BG1-5041G-100	100 mg	11,176
1576	BHQ-2 CPG; Glycolate, 1000 Å	BG1-5042G-1	1 g	88,235
1577	BHQ-2 CPG; Glycolate, 1000 Å	BG1-5042G-100	100 mg	11,176
1578	BHQ-3 CPG; Glycolate, 1000 Å	BG1-5043G-1	1 g	97,059
1579	BHQ-3 CPG; Glycolate, 1000 Å	BG1-5043G-100	100 mg	12,294
1580	Quasar 670 CPG, 1000Å	BG1-5065-1	1 g	58,824
1581	Quasar 670 CPG, 1000Å	BG1-5065-100	100 mg	7,059
1582	Pulsar 650 CPG, 1000 Å	BG1-5070-1	1 g	152,941
1583	Pulsar 650 CPG, 1000 Å	BG1-5070-100	100 mg	17,647
1584	5'-DMT-dA(Bz)-Suc-CPG; 2000 Å	BG2-1000-1	1 g	4,412
1585	5'-DMT-dA(Bz)-Suc-CPG; 2000 Å	BG2-1000-10	10 g	35,294
1586	5'-DMT-dC(Ac)-Suc-CPG; 2000 Å	BG2-1100A-1	1 g	4,412
1587	5'-DMT-dC(Ac)-Suc-CPG; 2000 Å	BG2-1100A-10	10 g	35,294
1588	5'-DMT-dG(iBu)-Suc-CPG; 2000 Å	BG2-1200-1	1 g	4,412
1589	5'-DMT-dG(iBu)-Suc-CPG; 2000 Å	BG2-1200-10	10 g	35,294
1590	5'-DMT-T-Suc-CPG; 2000 Å	BG2-1300-1	1 g	4,412
1591	5'-DMT-T-Suc-CPG; 2000 Å	BG2-1300-10	10 g	35,294
1592	Aminopropyl-CPG; 2000 Å	BG2-2000-1	1 g	882
1593	Aminopropyl-CPG; 2000 Å	BG2-2000-10	10 g	7,059
1594	Aminopropyl-CPG; 300 Å	BG3-2000-1	1 g	882
1595	Aminopropyl-CPG; 300 Å	BG3-2000-10	10 g	7,059
1596	5'-DMT-dA(Bz)-Suc-CPG; 1400 Å	BG4-1000-1	1 g	2,353
1597	5'-DMT-dA(Bz)-Suc-CPG; 1400 Å	BG4-1000-10	10 g	20,588
1598	5'-DMT-dC(Bz)-Suc-CPG; 1400 Å	BG4-1100-1	1 g	2,353
1599	5'-DMT-dC(Bz)-Suc-CPG; 1400 Å	BG4-1100-10	10 g	20,588
1600	5'-DMT-dC(Ac)-Suc-CPG; 1400 Å	BG4-1100A-1	1 g	2,353
1601	5'-DMT-dC(Ac)-Suc-CPG; 1400 Å	BG4-1100A-10	10 g	20,588
1602	5'-DMT-dG(iBu)-Suc-CPG; 1400 Å	BG4-1200-1	1 g	2,353
1603	5'-DMT-dG(iBu)-Suc-CPG; 1400 Å	BG4-1200-10	10 g	20,588
1604	5'-DMT-T-Suc-CPG; 1400 Å	BG4-1300-1	1 g	2,353
1605	5'-DMT-T-Suc-CPG; 1400 Å	BG4-1300-10	10 g	20,588
1606	Aminopropyl-CPG; 1400 Å	BG4-2000-1	1 g	882
1607	Aminopropyl-CPG; 1400 Å	BG4-2000-10	10 g	7,059
1608	5'-DMT-dA(Bz)-Suc-CPG; 500 Å	BG5-1000-1	1 g	2,353
1609	5'-DMT-dA(Bz)-Suc-CPG; 500 Å	BG5-1000-10	10 g	20,588
1610	5'-DMT-dA(Bz)-Suc-CPG; 500 Å Hi Load	BG5-1000H-1	1 g	2,647
1611	5'-DMT-dA(Bz)-Suc-CPG; 500 Å Hi Load	BG5-1000H-10	10 g	23,529
1612	5'-DMT-dA(Bz)-Suc-CPG; 500 Å Hi Load	BG5-1000H-100	100 g	251,471
1613	2'-Methyl-A(Bz)-Suc-CPG; 500 Å (RNA)	BG5-1000MR-1	1 g	16,471
1614	5'-DMT-A(PAC)-Suc-CPG; 500 Å (RNA)	BG5-1000R-1	1 g	11,765
1615	5'-DMT-dC(Bz)-Suc-CPG; 500 Å	BG5-1100-1	1 g	2,353
1616	5'-DMT-dC(Bz)-Suc-CPG; 500 Å	BG5-1100-10	10 g	20,588
1617	5'-DMT-dC(Ac)-Suc-CPG; 500 Å	BG5-1100A-1	1 g	2,353
1618	5'-DMT-dC(Ac)-Suc-CPG; 500 Å	BG5-1100A-10	10 g	20,588
1619	5'-DMT-dC(Ac)-Suc-CPG; 500 Å (High Load)	BG5-1100AH-1	1 g	2,647
1620	5'-DMT-dC(Ac)-Suc-CPG; 500 Å (High Load)	BG5-1100AH-10	10 g	23,529

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1621	5'-DMT-dC(Ac)-Suc-CPG; 500 Å (High Load)	BG5-1100AH-100	100 g	251,471
1622	5'-DMT-C(Ac)-Suc-CPG; 500 Å (RNA)	BG5-1100AR-1	1 g	11,765
1623	2'-Methyl-C(Bz)-Suc-CPG; 500 Å (RNA)	BG5-1100MR-1	1 g	16,471
1624	5'-DMT-C(Bz)-Suc-CPG; 500 Å (RNA)	BG5-1100R-1	1 g	11,765
1625	5'-DMT-dG(iBu)-Suc-CPG; 500 Å	BG5-1200-1	1 g	2,353
1626	5'-DMT-dG(iBu)-Suc-CPG; 500 Å	BG5-1200-10	10 g	20,588
1627	5'-DMT-dG(DMF)-Suc-CPG; 500 Å	BG5-1200F-1	1 g	3,529
1628	5'-DMT-dG(DMF)-Suc-CPG; 500 Å	BG5-1200F-10	10 g	30,882
1629	5'-DMT-dG(DMF)-Suc-CPG; 500 Å (High Load)	BG5-1200FH-1	1 g	2,647
1630	5'-DMT-dG(DMF)-Suc-CPG; 500 Å (High Load)	BG5-1200FH-10	10 g	23,529
1631	5'-DMT-dG(DMF)-Suc-CPG; 500 Å (High Load)	BG5-1200FH-100	100 g	251,471
1632	5'-DMT-G(dmf)-Suc-CPG; 500 Å (RNA)	BG5-1200FR-1	1 g	11,765
1633	2'-Methyl-G(iBu)-Suc-CPG; 500 Å (RNA)	BG5-1200MR-1	1 g	16,471
1634	5'-DMT-G(PAC)-Suc-CPG; 500 Å (RNA)	BG5-1200R-1	1 g	11,765
1635	5'-DMT-T-Suc-CPG; 500 Å	BG5-1300-1	1 g	2,353
1636	5'-DMT-T-Suc-CPG; 500 Å	BG5-1300-10	10 g	20,588
1637	5'-DMT-T-Suc-CPG; 500 Å (High load)	BG5-1300H-1	1 g	2,647
1638	5'-DMT-T-Suc-CPG; 500 Å (High load)	BG5-1300H-10	10 g	23,529
1639	5'-DMT-T-Suc-CPG; 500 Å (High load)	BG5-1300H-100	100 g	251,471
1640	2'-Methyl-U-Suc-CPG; 500 Å (RNA)	BG5-1300MR-1	1 g	16,471
1641	5'-DMT-U-Suc-CPG; 500 Å (RNA)	BG5-1300R-1	1 g	11,765
1642	Aminopropyl-CPG; 500 Å	BG5-2000-1	1 g	882
1643	Aminopropyl-CPG; 500 Å	BG5-2000-10	10 g	7,059
1644	Universal Support-CPG (DMT-Ribose-Linker); 500 Å	BG5-3400-1	1 g	3,529
1645	DMT-Phosphate-CPG (O-DMT-2,2'-sulfonyldiethanol-Suc-CPG); 500 Å	BG5-5000-1	1 g	14,706
1646	DMT-Phosphate-CPG (O-DMT-2,2'-sulfonyldiethanol-Suc-CPG); 500 Å	BG5-5000-100	100 mg	2,941
1647	TAMRA-Phos-CPG, 6-Carboxy Single Isomer (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG);	BG5-5008B-1	1 g	52,941
1648	TAMRA-Phos-CPG, 6-Carboxy Single Isomer (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG);	BG5-5008B-100	100 mg	7,941
1649	5'-DMT-T(C6 Amino)-Suc-CPG (5'-DMT-T(Hexyl-NH-TFA)-Suc-CPG); 500 Å	BG5-5009-1	1 g	38,235
1650	5'-DMT-T(C6 Amino)-Suc-CPG (5'-DMT-T(Hexyl-NH-TFA)-Suc-CPG); 500 Å	BG5-5009-100	100 mg	5,294
1651	TAMRA-C9-Suc-CPG, 5-Carboxy Single Isomer ; 500 Å	BG5-5012-1	1 g	52,941
1652	TAMRA-C9-Suc-CPG, 5-Carboxy Single Isomer ; 500 Å	BG5-5012-100	100 mg	7,941
1653	Fluorescein-C3-CPG (O-DMT-N-Fluorescein-3-aminopropan-1,2-diol-Suc-CPG); 500	BG5-5018-1	1 g	48,529
1654	Fluorescein-C3-CPG (O-DMT-N-Fluorescein-3-aminopropan-1,2-diol-Suc-CPG); 500	BG5-5018-100	100 mg	5,882
1655	C2 CPG (DMT-1,2-Ethylene glycol-Suc-CPG); 500 Å	BG5-5019-1	1 g	22,059
1656	C2 CPG (DMT-1,2-Ethylene glycol-Suc-CPG); 500 Å	BG5-5019-100	100 mg	2,941
1657	ROX-CPG (5'-DMT-mdC(TEG-ROX)-Phos-CPG); 500 Å	BG5-5021-1	1 g	94,118
1658	ROX-CPG (5'-DMT-mdC(TEG-ROX)-Phos-CPG); 500 Å	BG5-5021-100	100 mg	10,294
1659	DABCYL-Suc-CPG (5'-DMT-mdC(TEG-DABCYL)-Suc-CPG); 500 Å	BG5-5025S-1	1 g	47,059
1660	DABCYL-Suc-CPG (5'-DMT-mdC(TEG-DABCYL)-Suc-CPG); 500 Å	BG5-5025S-100	100 mg	5,882
1661	DABCYL-C3-CPG (O-DMT-N-DABCYL-3-aminopropan-1,2-diol-Suc-CPG); 500 Å	BG5-5026-1	1 g	47,059
1662	DABCYL-C3-CPG (O-DMT-N-DABCYL-3-aminopropan-1,2-diol-Suc-CPG); 500 Å	BG5-5026-100	100 mg	5,882
1663	BHQ-0 CPG; Glycolate, 500 Å	BG5-5040G-1	1 g	88,235
1664	BHQ-0 CPG; Glycolate, 500 Å	BG5-5040G-100	100 mg	11,176
1665	BHQ-1 CPG; Glycolate, 500 Å	BG5-5041G-1	1 g	88,235
1666	BHQ-1 CPG; Glycolate, 500 Å	BG5-5041G-100	100 mg	11,176
1667	BHQ-2 CPG; Glycolate, 500 Å	BG5-5042G-1	1 g	88,235
1668	BHQ-2 CPG; Glycolate, 500 Å	BG5-5042G-100	100 mg	11,176
1669	BHQ-3 CPG; Glycolate, 500 Å	BG5-5043G-1	1 g	97,059
1670	BHQ-3 CPG; Glycolate, 500 Å	BG5-5043G-100	100 mg	12,294
1671	Quasar 570 CPG, 500 Å	BG5-5063-1	1 g	58,824
1672	Quasar 570 CPG, 500 Å	BG5-5063-100	100 mg	7,059
1673	Quasar 670 CPG, 500 Å	BG5-5065-1	1 g	58,824
1674	Quasar 670 CPG, 500 Å	BG5-5065-100	100 mg	7,059
1675	Quasar 705 CPG, 500 Å	BG5-5067-1	1 g	58,824
1676	Quasar 705 CPG, 500 Å	BG5-5067-100	100 mg	7,059

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1677	Pulsar 650 CPG, 500 Å	BG5-5070-1	1 g	152,941
1678	Pulsar 650 CPG, 500 Å	BG5-5070-100	100 mg	17,647
1679	CAL Fluor Orange 560 CPG (5'-DMT-T(C6-CAL Fluor Orange 560)-Glyc-CPG); 500 Å	BG5-5081-1	1 g	88,235
1680	CAL Fluor Orange 560 CPG (5'-DMT-T(C6-CAL Fluor Orange 560)-Glyc-CPG); 500 Å	BG5-5081-100	100 mg	11,176
1681	BHQ-1 Carboxylic Acid	BHQ-1000-25	25 mg	20,588
1682	BHQ-1 Carboxylic Acid	BHQ-1000-5	5 mg	5,000
1683	BHQ-1 Carboxylic Acid, Succinimidyl Ester	BHQ-1000S-25	25 mg	26,471
1684	BHQ-1 Carboxylic Acid, Succinimidyl Ester	BHQ-1000S-5	5 mg	6,471
1685	BHQ-1 Amine	BHQ-1001-25	25 mg	19,118
1686	BHQ-1 Amine	BHQ-1001-5	5 mg	5,588
1687	BHQ-10 Carboxylic Acid	BHQ-10-25	25 mg	17,647
1688	BHQ-10 Carboxylic Acid	BHQ-10-5	5 mg	4,118
1689	BHQ-10 Carboxylic Acid, Succinimidyl Ester	BHQ-10S-25	25 mg	23,529
1690	BHQ-10 Carboxylic Acid, Succinimidyl Ester	BHQ-10S-5	5 mg	5,882
1691	BHQ-2 Carboxylic Acid	BHQ-2000-25	25 mg	20,588
1692	BHQ-2 Carboxylic Acid	BHQ-2000-5	5 mg	5,000
1693	BHQ-2 Carboxylic Acid, Succinimidyl Ester	BHQ-2000S-25	25 mg	26,471
1694	BHQ-2 Carboxylic Acid, Succinimidyl Ester	BHQ-2000S-5	5 mg	6,471
1695	BHQ-2 Amine	BHQ-2001-25	25 mg	19,118
1696	BHQ-2 Amine	BHQ-2001-5	5 mg	5,588
1697	BHQ-3 Carboxylic Acid	BHQ-3000-25	25 mg	24,412
1698	BHQ-3 Carboxylic Acid	BHQ-3000-5	5 mg	6,176
1699	BHQ-3 Carboxylic Acid, Succinimidyl Ester	BHQ-3000S-25	25 mg	30,294
1700	BHQ-3 Carboxylic Acid, Succinimidyl Ester	BHQ-3000S-5	5 mg	7,647
1701	BHQ-3 Amine	BHQ-3001-25	25 mg	24,412
1702	BHQ-3 Amine	BHQ-3001-5	5 mg	6,176
1703	N(ε)-BHQ-1 FMOC Lys OH	BHQ-5041-100	100 mg	8,824
1704	N(ε)-BHQ-2 FMOC Lys OH	BHQ-5042-100	100 mg	8,824
1705	5' Phosphorylating Amidite II (O-DMT-2,2-di(ethoxycarbonyl)propan-1,3-diol)	BNS-5009-100	100 μmol	2,941
1706	5' Phosphorylating Amidite II (O-DMT-2,2-di(ethoxycarbonyl)propan-1,3-diol)	BNS-5009-250	250 mg	9,412
1707	5' Phosphate Amidite (O-DMT-2,2'-sulfonyldiethanol)	BNS-5010-100	100 μmol	2,941
1708	5' Phosphate Amidite (O-DMT-2,2'-sulfonyldiethanol)	BNS-5010-250	250 mg	10,294
1709	5' Phosphate Amidite (O-DMT-2,2'-sulfonyldiethanol)	BNS-5010-50	50 μmol	1,765
1710	5' MMT-Amino C6 Modifier (MMT-6-Aminohexyl Amidite)	BNS-5015-100	100 μmol	3,529
1711	5' MMT-Amino C6 Modifier (MMT-6-Aminohexyl Amidite)	BNS-5015-250	250 mg	13,529
1712	5' MMT-Amino C6 Modifier (MMT-6-Aminohexyl Amidite)	BNS-5015-50	50 μmol	1,882
1713	5' TFA-Amino C6 Modifier (TFA-6-Aminohexyl Amidite)	BNS-5017-100	100 μmol	2,059
1714	5' TFA-Amino C6 Modifier (TFA-6-Aminohexyl Amidite)	BNS-5017-250	250 mg	8,824
1715	5' Thio C6 Modifier (Trityl-6-Thiohexyl Amidite)	BNS-5019-100	100 μmol	2,647
1716	5' Thio C6 Modifier (Trityl-6-Thiohexyl Amidite)	BNS-5019-250	250 mg	10,294
1717	5' Thio C6 Modifier (Trityl-6-Thiohexyl Amidite)	BNS-5019-50	50 μmol	1,412
1718	5' Biotin Amidite (N-DMT-Biotinyl-2-Aminoethoxyethanol)	BNS-5021-100	100 μmol	9,412
1719	5' Biotin Amidite (N-DMT-Biotinyl-2-Aminoethoxyethanol)	BNS-5021-250	250 mg	25,000
1720	5' Biotin Amidite (N-DMT-Biotinyl-2-Aminoethoxyethanol)	BNS-5021-50	50 μmol	5,294
1721	Biotin C6 T Amidite (TBB)	BNS-5022-100	100 μmol	16,176
1722	Biotin C6 T Amidite (TBB)	BNS-5022-250	250 mg	31,176
1723	Biotin C6 T Amidite (TBB)	BNS-5022-50	50 μmol	9,412
1724	DABCYL Amidite (N-DABCYL-6-Aminohexyl Amidite)	BNS-5023-100	100 μmol	12,647
1725	DABCYL Amidite (N-DABCYL-6-Aminohexyl Amidite)	BNS-5023-250	250 mg	32,353
1726	DABCYL Amidite (N-DABCYL-6-Aminohexyl Amidite)	BNS-5023-50	50 μmol	6,765
1727	5-FAM, Single Isomer (5-CarboxyFluorescein-Aminohexyl Amidite)	BNS-5024-100	100 μmol	8,824
1728	5-FAM, Single Isomer (5-CarboxyFluorescein-Aminohexyl Amidite)	BNS-5024-250	250 mg	23,529
1729	5-FAM, Single Isomer (5-CarboxyFluorescein-Aminohexyl Amidite)	BNS-5024-50	50 μmol	6,471
1730	6-FAM, Single Isomer (6-CarboxyFluorescein-Aminohexyl Amidite)	BNS-5025-1	1 g	70,588
1731	6-FAM, Single Isomer (6-CarboxyFluorescein-Aminohexyl Amidite)	BNS-5025-100	100 μmol	8,824
1732	6-FAM, Single Isomer (6-CarboxyFluorescein-Aminohexyl Amidite)	BNS-5025-250	250 mg	23,529

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1733	6-FAM, Single Isomer (6-CarboxyFluorescein-Aminohexyl Amidite)	BNS-5025-50	50 µmol	6,471
1734	(5 and 6)-FAM, Mixed Isomers (5 and 6-CarboxyFluorescein-Aminohexyl Amidite)	BNS-5026-100	100 µmol	7,059
1735	(5 and 6)-FAM, Mixed Isomers (5 and 6-CarboxyFluorescein-Aminohexyl Amidite)	BNS-5026-250	250 mg	20,588
1736	(5 and 6)-FAM, Mixed Isomers (5 and 6-CarboxyFluorescein-Aminohexyl Amidite)	BNS-5026-50	50 µmol	3,824
1737	TAMRA Amidite (N-TAMRA-Piperidinyl), 5,6-Carboxy	BNS-5027-100	100 µmol	8,824
1738	TAMRA Amidite (N-TAMRA-Piperidinyl), 5,6-Carboxy	BNS-5027-250	250 mg	35,294
1739	TAMRA Amidite (N-TAMRA-Piperidinyl), 5,6-Carboxy	BNS-5027-50	50 µmol	5,000
1740	5' TAMRA Amidite (N-TAMRA-Piperidinyl), 6-Carboxy Single Isomer	BNS-5027B-100	100 µmol	13,235
1741	5' TAMRA Amidite (N-TAMRA-Piperidinyl), 6-Carboxy Single Isomer	BNS-5027B-250	250 mg	47,059
1742	5' TAMRA Amidite (N-TAMRA-Piperidinyl), 6-Carboxy Single Isomer	BNS-5027B-50	50 µmol	7,353
1743	5'-DMT-dI Amidite (5'-DMT-deoxyInosine)	BNS-5030-1	1 g	26,471
1744	5'-DMT-dI Amidite (5'-DMT-deoxyInosine)	BNS-5030-100	100 µmol	2,941
1745	5'-DMT-dI Amidite (5'-DMT-deoxyInosine)	BNS-5030-250	250 mg	7,353
1746	5'-DMT-dU Amidite (5'-DMT-deoxyUridine)	BNS-5031-1	1 g	26,471
1747	5'-DMT-dU Amidite (5'-DMT-deoxyUridine)	BNS-5031-100	100 µmol	2,941
1748	5'-DMT-dU Amidite (5'-DMT-deoxyUridine)	BNS-5031-250	250 mg	7,353
1749	HEX Amidite, Single Isomer (N-HEX-6-Aminohexanol)	BNS-5032-100	100 µmol	18,235
1750	HEX Amidite, Single Isomer (N-HEX-6-Aminohexanol)	BNS-5032-250	250 mg	44,118
1751	HEX Amidite, Single Isomer (N-HEX-6-Aminohexanol)	BNS-5032-50	50 µmol	9,412
1752	TET Amidite, Single Isomer (N-TET-6-Aminohexanol)	BNS-5033-100	100 µmol	18,235
1753	TET Amidite, Single Isomer (N-TET-6-Aminohexanol)	BNS-5033-250	250 mg	44,118
1754	TET Amidite, Single Isomer (N-TET-6-Aminohexanol)	BNS-5033-50	50 µmol	9,412
1755	C6 Spacer Amidite (DMT-1,6-Hexandiol)	BNS-5034-100	100 µmol	4,412
1756	C6 Spacer Amidite (DMT-1,6-Hexandiol)	BNS-5034-250	250 mg	14,118
1757	Spacer 9 Amidite (DMT-Tri(ethylene glycol))	BNS-5035-100	100 µmol	4,118
1758	Spacer 9 Amidite (DMT-Tri(ethylene glycol))	BNS-5035-250	250 mg	12,941
1759	Spacer 18 Amidite (DMT-Hexa(ethylene glycol))	BNS-5036-100	100 µmol	5,000
1760	Spacer 18 Amidite (DMT-Hexa(ethylene glycol))	BNS-5036-250	250 mg	13,235
1761	5' Amino C12 Modifier (MMT-12-Aminododecyl Amidite)	BNS-5039-100	100 µmol	5,294
1762	5' Amino C12 Modifier (MMT-12-Aminododecyl Amidite)	BNS-5039-250	250 mg	14,706
1763	Amino Modifier C6 T Amidite (5'-DMT-T(Acrylamido-C6-NH-TFA))	BNS-5040-100	100 µmol	8,824
1764	Amino Modifier C6 T Amidite (5'-DMT-T(Acrylamido-C6-NH-TFA))	BNS-5040-250	250 mg	20,588
1765	Amino Modifier C6 T Amidite (5'-DMT-T(Acrylamido-C6-NH-TFA))	BNS-5040-50	50 µmol	5,000
1766	C3 Spacer Amidite (DMT-1,3-Propanediol)	BNS-5041-100	100 µmol	3,824
1767	C3 Spacer Amidite (DMT-1,3-Propanediol)	BNS-5041-250	250 mg	12,353
1768	5' Thiol C6 SS Modifier Amidite (DMT-7,8-dithiotetradecan-1,14-diol)	BNS-5042-100	100 µmol	7,941
1769	5' Thiol C6 SS Modifier Amidite (DMT-7,8-dithiotetradecan-1,14-diol)	BNS-5042-250	250 mg	19,412
1770	Amino Modifier TEG mdC Amidite (5'-DMT-mdC(TEG-Amino-TFA))	BNS-5044-100	100 µmol	8,824
1771	Amino Modifier TEG mdC Amidite (5'-DMT-mdC(TEG-Amino-TFA))	BNS-5044-250	250 mg	20,588
1772	Amino Modifier TEG mdC Amidite (5'-DMT-mdC(TEG-Amino-TFA))	BNS-5044-50	50 µmol	5,000
1773	Fluorescein T Amidite	BNS-5047-100	100 µmol	19,118
1774	Fluorescein T Amidite	BNS-5047-250	250 mg	32,353
1775	Fluorescein T Amidite	BNS-5047-50	50 µmol	10,588
1776	BHQ-1 DMT Amidite	BNS-5051-100	100 mg	19,118
1777	BHQ-1 DMT Amidite	BNS-5051-250	250 mg	47,059
1778	BHQ-1 DMT Amidite	BNS-5051-50	50 mg	10,294
1779	BHQ-1 Amidite	BNS-5051N-100	100 mg	17,647
1780	BHQ-1 Amidite	BNS-5051N-250	250 mg	47,059
1781	BHQ-1 Amidite	BNS-5051N-50	50 mg	9,412
1782	BHQ-1 dT Linker Amidite	BNS-5051T-100	100 µmol	22,059
1783	BHQ-1 dT Linker Amidite	BNS-5051T-250	250 mg	54,118
1784	BHQ-1 dT Linker Amidite	BNS-5051T-50	50 µmol	11,765
1785	BHQ-2 DMT Amidite	BNS-5052-100	100 mg	19,118
1786	BHQ-2 DMT Amidite	BNS-5052-250	250 mg	47,059
1787	BHQ-2 DMT Amidite	BNS-5052-50	50 mg	10,294
1788	BHQ-2 Amidite	BNS-5052N-100	100 mg	17,647

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1789	BHQ-2 Amidite	BNS-5052N-250	250 mg	41,176
1790	BHQ-2 Amidite	BNS-5052N-50	50 mg	9,412
1791	BHQ-2 dT Linker Amidite	BNS-5052T-100	100 µmol	22,059
1792	BHQ-2 dT Linker Amidite	BNS-5052T-250	250 mg	54,118
1793	BHQ-2 dT Linker Amidite	BNS-5052T-50	50 µmol	11,765
1794	BHQ-3 DMT Amidite	BNS-5053-100	100 mg	23,824
1795	BHQ-3 DMT Amidite	BNS-5053-250	250 mg	58,824
1796	BHQ-3 DMT Amidite	BNS-5053-50	50 mg	12,647
1797	5' TAMRA C12 Amidite (5-Isomer)	BNS-5060A-100	100 µmol	23,235
1798	5' TAMRA C12 Amidite (5-Isomer)	BNS-5060A-250	250 mg	52,941
1799	5' TAMRA C12 Amidite (5-Isomer)	BNS-5060A-50	50 µmol	11,176
1800	DABSYL Amidite (T Linker Arm)	BNS-5061-1	1 g	129,412
1801	DABSYL Amidite (T Linker Arm)	BNS-5061-100	100 µmol	19,118
1802	DABSYL Amidite (T Linker Arm)	BNS-5061-250	250 mg	39,706
1803	Quasar 570 Amidite	BNS-5063-100	100 µmol	16,176
1804	Quasar 570 Amidite	BNS-5063-250	250 mg	42,647
1805	Quasar 570 Amidite	BNS-5063-50	50 µmol	8,235
1806	Quasar 570 C6 T Amidite	BNS-5063T-100	100 µmol	25,000
1807	Quasar 570 C6 T Amidite	BNS-5063T-250	250 mg	36,765
1808	Quasar 570 C6 T Amidite	BNS-5063T-50	50 µmol	14,706
1809	Quasar 670 Amidite	BNS-5065-100	100 µmol	16,176
1810	Quasar 670 Amidite	BNS-5065-250	250 mg	42,647
1811	Quasar 670 Amidite	BNS-5065-50	50 µmol	8,235
1812	Quasar 670 C6 T Amidite	BNS-5065T-100	100 µmol	26,471
1813	Quasar 670 C6 T Amidite	BNS-5065T-250	250 mg	38,235
1814	Quasar 670 C6 T Amidite	BNS-5065T-50	50 µmol	16,176
1815	Quasar 705 Amidite	BNS-5067-100	100 µmol	17,941
1816	Quasar 705 Amidite	BNS-5067-250	250 mg	47,059
1817	Quasar 705 Amidite	BNS-5067-50	50 µmol	9,118
1818	CAL Fluor Gold 540 Amidite	BNS-5080-100	100 µmol	13,235
1819	CAL Fluor Gold 540 Amidite	BNS-5080-250	250 mg	36,765
1820	CAL Fluor Gold 540 Amidite	BNS-5080-50	50 µmol	7,353
1821	CAL Fluor Orange 560 Amidite	BNS-5081-100	100 µmol	13,235
1822	CAL Fluor Orange 560 Amidite	BNS-5081-250	250 mg	36,765
1823	CAL Fluor Orange 560 Amidite	BNS-5081-50	50 µmol	7,353
1824	CAL Fluor Orange 560 C6 dT Amidite	BNS-5081T-100	100 µmol	25,000
1825	CAL Fluor Orange 560 C6 dT Amidite	BNS-5081T-250	250 mg	42,647
1826	CAL Fluor Orange 560 C6 dT Amidite	BNS-5081T-50	50 µmol	14,706
1827	CAL Fluor Red 610 Amidite	BNS-5082-100	100 µmol	13,235
1828	CAL Fluor Red 610 Amidite	BNS-5082-250	250 mg	36,765
1829	CAL Fluor Red 610 Amidite	BNS-5082-50	50 µmol	7,353
1830	CAL Fluor Red 610 dT Amidite	BNS-5082T-100	100 µmol	25,000
1831	CAL Fluor Red 610 dT Amidite	BNS-5082T-250	250 mg	42,647
1832	CAL Fluor Red 610 dT Amidite	BNS-5082T-50	50 µmol	14,706
1833	CAL Fluor Red 590 Amidite	BNS-5083-100	100 µmol	21,176
1834	CAL Fluor Red 590 Amidite	BNS-5083-250	250 mg	47,647
1835	CAL Fluor Red 590 Amidite	BNS-5083-50	50 µmol	10,882
1836	CAL Fluor Red 635 Amidite	BNS-5084-100	100 µmol	21,765
1837	CAL Fluor Red 635 Amidite	BNS-5084-250	250 mg	48,235
1838	CAL Fluor Red 635 Amidite	BNS-5084-50	50 µmol	11,176
1839	CGG (Chicken Gamma Globulin)	C-1000-10	10 mg	4,412
1840	5'-DMT-dA(Bz) Synthesis Column; 1000 Å, 1 µmol	CG1-1000-1	1 µmol	235
1841	5'-DMT-dA(Bz) Synthesis Column; 1000 Å, 1.5 µmol	CG1-1000-15	1.5 µmol	353
1842	5'-DMT-dA(Bz) Synthesis Column; 1000 Å, 200 nmol	CG1-1000-2	200 nmol	206
1843	5'-DMT-dA(Bz) Synthesis Column; 1000 Å, 50 nmol	CG1-1000-5	50 nmol	159
1844	3'-DMT-dA(Bz) Synthesis Column; 1000 Å, 1 µmol	CG1-1000i-1	1 µmol	353

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1845	3'-DMT-dA(Bz) Synthesis Column; 1000 Å, 200 nmol	CG1-1000i-2	200 nmol	294
1846	3'-DMT-dA(Bz) Synthesis Column; 1000 Å, 50 nmol	CG1-1000i-5	50 nmol	235
1847	5'-DMT-dA(Bz)-3'-Q Linker Synthesis Column; 1000 Å, 1 µmol	CG1-1000Q-1	1 µmol	471
1848	5'-DMT-dA(Bz)-3'-Q Linker Synthesis Column; 1000 Å, 1.5 µmol	CG1-1000Q-15	1.5 µmol	588
1849	5'-DMT-dA(Bz)-3'-Q Linker Synthesis Column; 1000 Å, 200 nmol	CG1-1000Q-2	200 nmol	353
1850	5'-DMT-A(PAC) Synthesis Column; 1000 Å (RNA), 1 µmol	CG1-1000R-1	1 µmol	471
1851	5'-DMT-A(PAC) Synthesis Column; 1000 Å (RNA), 200 nmol	CG1-1000R-2	200 nmol	353
1852	5'-DMT-dC(Bz) Synthesis Column; 1000 Å, 1 µmol	CG1-1100-1	1 µmol	235
1853	5'-DMT-dC(Bz) Synthesis Column; 1000 Å, 200 nmol	CG1-1100-2	200 nmol	206
1854	5'-DMT-dC(Bz) Synthesis Column; 1000 Å, 50 nmol	CG1-1100-5	50 nmol	159
1855	5'-DMT-dC(Ac) Synthesis Column; 1000 Å, 1 µmol	CG1-1100A-1	1 µmol	235
1856	5'-DMT-dC(Ac) Synthesis Column; 1000 Å, 1.5 µmol	CG1-1100A-15	1.5 µmol	353
1857	5'-DMT-dC(Ac) Synthesis Column; 1000 Å, 200 nmol	CG1-1100A-2	200 nmol	206
1858	5'-DMT-dC(Ac) Synthesis Column; 1000 Å, 50 nmol	CG1-1100A-5	50 nmol	159
1859	5'-DMT-C(Ac) Synthesis Column; 1000 Å (RNA), 1 µmol	CG1-1100AR-1	1 µmol	471
1860	5'-DMT-C(Ac) Synthesis Column; 1000 Å (RNA), 200 nmol	CG1-1100AR-2	200 nmol	353
1861	3'-DMT-dC(Ac) Synthesis Column; 1000 Å, 1 µmol	CG1-1100i-1	1 µmol	353
1862	3'-DMT-dC(Ac) Synthesis Column; 1000 Å, 200 nmol	CG1-1100i-2	200 nmol	294
1863	3'-DMT-dC(Ac) Synthesis Column; 1000 Å, 50 nmol	CG1-1100i-5	50 nmol	235
1864	5'-DMT-dC(Ac)-3'-Q Linker Synthesis Column; 1000 Å, 1 µmol	CG1-1100Q-1	1 µmol	471
1865	5'-DMT-dC(Ac)-3'-Q Linker Synthesis Column; 1000 Å, 1.5 µmol	CG1-1100Q-15	1.5 µmol	588
1866	5'-DMT-dC(Ac)-3'-Q Linker Synthesis Column; 1000 Å, 200 nmol	CG1-1100Q-2	200 nmol	353
1867	5'-DMT-dG(iBu) Synthesis Column; 1000 Å, 1 µmol	CG1-1200-1	1 µmol	235
1868	5'-DMT-dG(iBu) Synthesis Column; 1000 Å, 1.5 µmol	CG1-1200-15	1.5 µmol	353
1869	5'-DMT-dG(iBu) Synthesis Column; 1000 Å, 200 nmol	CG1-1200-2	200 nmol	206
1870	5'-DMT-dG(iBu) Synthesis Column; 1000 Å, 50 nmol	CG1-1200-5	50 nmol	159
1871	5'-DMT-dG(DMF) Synthesis Column; 1000 Å, 1 µmol	CG1-1200F-1	1 µmol	294
1872	5'-DMT-dG(DMF) Synthesis Column; 1000 Å, 1.5 µmol	CG1-1200F-15	1.5 µmol	353
1873	5'-DMT-dG(DMF) Synthesis Column; 1000 Å, 200 nmol	CG1-1200F-2	200 nmol	235
1874	5'-DMT-dG(DMF) Synthesis Column; 1000 Å, 50 nmol	CG1-1200F-5	50 nmol	206
1875	5'-DMT-G(dmf) Synthesis Column; 1000 Å (RNA), 1 µmol	CG1-1200FR-1	1 µmol	471
1876	5'-DMT-G(dmf) Synthesis Column; 1000 Å (RNA), 200 nmol	CG1-1200FR-2	200 nmol	353
1877	3'-DMT-dG(iBu) Synthesis Column; 1000 Å, 1 µmol	CG1-1200i-1	1 µmol	353
1878	3'-DMT-dG(iBu) Synthesis Column; 1000 Å, 200 nmol	CG1-1200i-2	200 nmol	294
1879	3'-DMT-dG(iBu) Synthesis Column; 1000 Å, 50 nmol	CG1-1200i-5	50 nmol	235
1880	5'-DMT-dG(DMF)-3'-Q Linker Synthesis Column; 1000 Å, 1 µmol	CG1-1200Q-1	1 µmol	471
1881	5'-DMT-dG(DMF)-3'-Q Linker Synthesis Column; 1000 Å, 1.5 µmol	CG1-1200Q-15	1.5 µmol	588
1882	5'-DMT-dG(DMF)-3'-Q Linker Synthesis Column; 1000 Å, 200 nmol	CG1-1200Q-2	200 nmol	353
1883	5'-DMT-T Synthesis Column; 1000 Å, 1 µmol	CG1-1300-1	1 µmol	235
1884	5'-DMT-T Synthesis Column; 1000 Å, 1.5 µmol	CG1-1300-15	1.5 µmol	353
1885	5'-DMT-T Synthesis Column; 1000 Å, 200 nmol	CG1-1300-2	200 nmol	206
1886	5'-DMT-T Synthesis Column; 1000 Å, 50 nmol	CG1-1300-5	50 nmol	159
1887	3'-DMT-T Synthesis Column; 1000 Å, 1 µmol	CG1-1300i-1	1 µmol	353
1888	3'-DMT-T Synthesis Column; 1000 Å, 200 nmol	CG1-1300i-2	200 nmol	294
1889	3'-DMT-T Synthesis Column; 1000 Å, 50 nmol	CG1-1300i-5	50 nmol	235
1890	5'-DMT-T-3'-Q Linker Synthesis Column; 1000 Å, 1 µmol	CG1-1300Q-1	1 µmol	471
1891	5'-DMT-T-3'-Q Linker Synthesis Column; 1000 Å, 1.5 µmol	CG1-1300Q-15	1.5 µmol	588
1892	5'-DMT-T-3'-Q Linker Synthesis Column; 1000 Å, 200 nmol	CG1-1300Q-2	200 nmol	353
1893	5'-DMT-U Synthesis Column; 1000 Å (RNA), 1 µmol	CG1-1300R-1	1 µmol	471
1894	5'-DMT-U Synthesis Column; 1000 Å (RNA), 200 nmol	CG1-1300R-2	200 nmol	353
1895	N Mix Synthesis Column (5'-DMT-[dA(Bz), dC(Ac), dG(iBu), T]); 1000 Å, 1 µmol	CG1-1400-1	1 µmol	265
1896	N Mix Synthesis Column (5'-DMT-[dA(Bz), dC(Ac), dG(iBu), T]); 1000 Å, 1.5 µmol	CG1-1400-15	1.5 µmol	353
1897	N Mix Synthesis Column (5'-DMT-[dA(Bz), dC(Ac), dG(iBu), T]); 1000 Å, 200 nmol	CG1-1400-2	200 nmol	221
1898	N Mix Synthesis Column (5'-DMT-[dA(Bz), dC(Ac), dG(iBu), T]); 1000 Å, 50 nmol	CG1-1400-5	50 nmol	176
1899	N Mix Synthesis Column (5'-DMT-[dA(Bz), dC(Ac), dG(dmf), T]-Glyc-CPG); 1000 Å, 1 µmol	CG1-1400G-1	1 µmol	265
1900	N Mix Synthesis Column (5'-DMT-[dA(Bz), dC(Ac), dG(dmf), T]-Glyc-CPG); 1000 Å, 200 nmol	CG1-1400G-2	200 nmol	221

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1901	N Mix Synthesis Column (5'-DMT-[dA(Bz), dC(Ac), dG(dmf), T]-Glyc-CPG); 1000 Å, 50 nmol	CG1-1400G-5	50 nmol	176
1902	Universal Support Synthesis Column (DMT-Ribose-Linker); 1000 Å, 1 µmol	CG1-3400-1	1 µmol	206
1903	Universal Support Synthesis Column (DMT-Ribose-Linker); 1000 Å, 200 nmol	CG1-3400-2	200 nmol	176
1904	Universal Support Synthesis Column (DMT-Ribose-Linker); 1000 Å, 50 nmol	CG1-3400-5	50 nmol	147
1905	DMT-Phosphate Synthesis Column (O-DMT-2,2'-sulfonyldiethanol-Suc-CPG); 1000 Å, 1 µmol	CG1-5000-1	1 µmol	353
1906	DMT-Phosphate Synthesis Column (O-DMT-2,2'-sulfonyldiethanol-Suc-CPG); 1000 Å, 200 nmol	CG1-5000-2	200 nmol	235
1907	DMT-Phosphate Synthesis Column (O-DMT-2,2'-sulfonyldiethanol-Suc-CPG); 1000 Å, 50 nmol	CG1-5000-5	50 nmol	176
1908	3' Thiol Modifier C6 SS Synthesis Column; 1000 Å, 1 µmol	CG1-5003-1	1 µmol	706
1909	3' Thiol Modifier C6 SS Synthesis Column; 1000 Å, 200 nmol	CG1-5003-2	200 nmol	294
1910	DMT-C3(Biotin) Synthesis Column (O-DMT-N-biotinyl-3-aminopropan-1,2-diol-Suc-CPG); 1000 Å, 1 µmol	CG1-5004-1	1 µmol	471
1911	DMT-C3(Biotin) Synthesis Column (O-DMT-N-biotinyl-3-aminopropan-1,2-diol-Suc-CPG); 1000 Å, 200 nmol	CG1-5004-2	200 nmol	353
1912	TAMRA Synthesis Column (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG); 1000 Å, 1 µmol	CG1-5008-1	1 µmol	5,294
1913	TAMRA Synthesis Column (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG); 1000 Å, 200 nmol	CG1-5008-2	200 nmol	1,471
1914	TAMRA Synthesis Column (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG); 1000 Å, 50 nmol	CG1-5008-5	50 nmol	882
1915	C3 CPG Synthesis Column (DMT-1,3-Propanediol-Suc-CPG); 1000 Å, 1 µmol	CG1-5011-1	1 µmol	1,059
1916	C3 CPG Synthesis Column (DMT-1,3-Propanediol-Suc-CPG); 1000 Å, 200 nmol	CG1-5011-2	200 nmol	588
1917	C6 CPG Synthesis Column (DMT-1,6-Hexanediol-Glyc-CPG); 1000 Å, 1 µmol	CG1-5013-1	1 µmol	882
1918	C6 CPG Synthesis Column (DMT-1,6-Hexanediol-Glyc-CPG); 1000 Å, 200 nmol	CG1-5013-2	200 nmol	353
1919	C6 CPG Synthesis Column (DMT-1,6-Hexanediol-Glyc-CPG); 1000 Å, 50 nmol	CG1-5013-5	50 nmol	235
1920	C16 CPG Synthesis Column ((1-DMT-2-Hexadecyl-Glyc-CPG)); 1000 Å, 1 µmol	CG1-5014-1	1 µmol	353
1921	C16 CPG Synthesis Column ((1-DMT-2-Hexadecyl-Glyc-CPG)); 1000 Å, 200 nmol	CG1-5014-2	200 nmol	294
1922	C16 CPG Synthesis Column ((1-DMT-2-Hexadecyl-Glyc-CPG)); 1000 Å, 50 nmol	CG1-5014-5	50 nmol	235
1923	5'-DMT-dI Synthesis Column (deoxyInosine); 1000 Å, 1 µmol	CG1-5015-1	1 µmol	353
1924	5'-DMT-dI Synthesis Column (deoxyInosine); 1000 Å, 200 nmol	CG1-5015-2	200 nmol	294
1925	Fluorescein-C3 Synthesis Column (O-DMT-N-Fluorescein-3-aminopropan-1,2-diol-Suc-CPG); 1000 Å, 1 µmol	CG1-5018-1	1 µmol	2,353
1926	Fluorescein-C3 Synthesis Column (O-DMT-N-Fluorescein-3-aminopropan-1,2-diol-Suc-CPG); 1000 Å, 200 nmol	CG1-5018-2	200 nmol	1,471
1927	BHQ-1 Glyc. CPG Synthesis Column; 1000 Å, 1 µmol	CG1-5041G-1	1 µmol	4,412
1928	BHQ-1 Glyc. CPG Synthesis Column; 1000 Å, 200 nmol	CG1-5041G-2	200 nmol	1,176
1929	BHQ-1 Glyc. CPG Synthesis Column; 1000 Å, 50 nmol	CG1-5041G-5	50 nmol	824
1930	BHQ-2 Glyc. CPG Synthesis Column; 1000 Å, 1 µmol	CG1-5042G-1	1 µmol	4,412
1931	BHQ-2 Glyc. CPG Synthesis Column; 1000 Å, 200 nmol	CG1-5042G-2	200 nmol	1,176
1932	BHQ-2 Glyc. CPG Synthesis Column; 1000 Å, 50 nmol	CG1-5042G-5	50 nmol	824
1933	Pulsar 650 CPG Column; 1000 Å, 1 µmol	CG1-5070-1	1 µmol	5,588
1934	Pulsar 650 CPG Column; 1000 Å, 200 nmol	CG1-5070-2	200 nmol	2,941
1935	Pulsar 650 CPG Column; 1000 Å, 50 nmol	CG1-5070-5	50 nmol	2,059
1936	5'-DMT-dA(Bz) Synthesis Column; 2000 Å, 200 nmol	CG2-1000-2	200 nmol	294
1937	5'-DMT-dA(Bz) Synthesis Column; 2000 Å, 50 nmol	CG2-1000-5	50 nmol	265
1938	5'-DMT-dC(Ac) Synthesis Column; 2000 Å, 200 nmol	CG2-1100A-2	200 nmol	294
1939	5'-DMT-dC(Ac) Synthesis Column; 2000 Å, 50 nmol	CG2-1100A-5	50 nmol	265
1940	5'-DMT-dG(iBu) Synthesis Column; 2000 Å, 200 nmol	CG2-1200-2	200 nmol	294
1941	5'-DMT-dG(iBu) Synthesis Column; 2000 Å, 50 nmol	CG2-1200-5	50 nmol	265
1942	5'-DMT-T Synthesis Column; 2000 Å, 200 nmol	CG2-1300-2	200 nmol	294
1943	5'-DMT-T Synthesis Column; 2000 Å, 50 nmol	CG2-1300-5	50 nmol	265
1944	5'-DMT-dA(Bz) Synthesis Column; 1400 Å, 1 µmol	CG4-1000-1	1 µmol	294
1945	5'-DMT-dA(Bz) Synthesis Column; 1400 Å, 200 nmol	CG4-1000-2	200 nmol	235
1946	5'-DMT-dC(Bz) Synthesis Column; 1400 Å, 1 µmol	CG4-1100-1	1 µmol	294
1947	5'-DMT-dC(Ac) Synthesis Column; 1400 Å, 1 µmol	CG4-1100A-1	1 µmol	294
1948	5'-DMT-dC(Ac) Synthesis Column; 1400 Å, 200 nmol	CG4-1100A-2	200 nmol	235
1949	5'-DMT-dG(iBu) Synthesis Column; 1400 Å, 1 µmol	CG4-1200-1	1 µmol	294
1950	5'-DMT-dG(iBu) Synthesis Column; 1400 Å, 200 nmol	CG4-1200-2	200 nmol	235
1951	5'-DMT-T Synthesis Column; 1400 Å, 1 µmol	CG4-1300-1	1 µmol	294
1952	5'-DMT-T Synthesis Column; 1400 Å, 200 nmol	CG4-1300-2	200 nmol	235
1953	2'-Methyl-A(Bz)-Suc-CPG; 500 Å (RNA) Synthesis Column, 1 µmol	CG5-1000MR-1	1 µmol	1,059
1954	2'-Methyl-A(Bz)-Suc-CPG; 500 Å (RNA) Synthesis Column, 200 nmol	CG5-1000MR-2	200 nmol	882
1955	5'-DMT-A(PAC) Synthesis Column; 500 Å (RNA), 1 µmol	CG5-1000R-1	1 µmol	471
1956	5'-DMT-A(PAC) Synthesis Column; 500 Å (RNA), 200 nmol	CG5-1000R-2	200 nmol	353

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1957	5'-DMT-C(Ac) Synthesis Column; 500 Å (RNA), 1 µmol	CG5-1100AR-1	1 µmol	471
1958	5'-DMT-C(Ac) Synthesis Column; 500 Å (RNA), 200 nmol	CG5-1100AR-2	200 nmol	353
1959	2'-Methyl-C(Bz)-Suc-CPG; 500 Å (RNA) Synthesis Column, 1 µmol	CG5-1100MR-1	1 µmol	1,059
1960	2'-Methyl-C(Bz)-Suc-CPG; 500 Å (RNA) Synthesis Column, 200 nmol	CG5-1100MR-2	200 nmol	882
1961	5'-DMT-C(Bz) Synthesis Column; 500 Å (RNA), 1 µmol	CG5-1100R-1	1 µmol	471
1962	5'-DMT-C(Bz) Synthesis Column; 500 Å (RNA), 200 nmol	CG5-1100R-2	200 nmol	353
1963	5'-DMT-G(dmf) Synthesis Column; 500 Å (RNA), 1 µmol	CG5-1200FR-1	1 µmol	471
1964	5'-DMT-G(dmf) Synthesis Column; 500 Å (RNA), 200 nmol	CG5-1200FR-2	200 nmol	353
1965	2'-Methyl-G(iBu)-Suc-CPG; 500 Å (RNA) Synthesis Column, 1 µmol	CG5-1200MR-1	1 µmol	1,059
1966	2'-Methyl-G(iBu)-Suc-CPG; 500 Å (RNA) Synthesis Column, 200 nmol	CG5-1200MR-2	200 nmol	882
1967	5'-DMT-G(PAC) Synthesis Column; 500 Å (RNA), 1 µmol	CG5-1200R-1	1 µmol	471
1968	5'-DMT-G(PAC) Synthesis Column; 500 Å (RNA), 200 nmol	CG5-1200R-2	200 nmol	353
1969	2'-Methyl-U-Suc-CPG; 500 Å (RNA) Synthesis Column, 1 µmol	CG5-1300MR-1	1 µmol	1,059
1970	2'-Methyl-U-Suc-CPG; 500 Å (RNA) Synthesis Column, 200 nmol	CG5-1300MR-2	200 nmol	882
1971	5'-DMT-U Synthesis Column; 500 Å (RNA), 1 µmol	CG5-1300R-1	1 µmol	471
1972	5'-DMT-U Synthesis Column; 500 Å (RNA), 200 nmol	CG5-1300R-2	200 nmol	353
1973	TAMRA Synthesis Column (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG); 500 Å, 1 µmol	CG5-5008-1	1 µmol	4,412
1974	TAMRA Synthesis Column (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG); 500 Å, 200 nmol	CG5-5008-2	200 nmol	1,176
1975	TAMRA Synthesis Column (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG); 500 Å, 50 nmol	CG5-5008-5	50 nmol	706
1976	5'-DMT-T(C6 Amino)-Succinate Synthesis Column (5'-DMT-T(Hexyl-NH-TFA)-Suc-CP	CG5-5009-1	1 µmol	2,353
1977	5'-DMT-T(C6 Amino)-Succinate Synthesis Column (5'-DMT-T(Hexyl-NH-TFA)-Suc-CP	CG5-5009-2	200 nmol	882
1978	5'-DMT-T(C6 Amino)-Succinate Synthesis Column (5'-DMT-T(Hexyl-NH-TFA)-Suc-CP	CG5-5009-5	50 nmol	471
1979	TAMRA-C9 Synthesis Column; 500 Å, 1 µmol	CG5-5012-1	1 µmol	4,412
1980	TAMRA-C9 Synthesis Column; 500 Å, 200 nmol	CG5-5012-2	200 nmol	1,176
1981	TAMRA-C9 Synthesis Column; 500 Å, 50 nmol	CG5-5012-5	50 nmol	529
1982	Fluorescein-C3 Synthesis Column (O-DMT-N-Fluorescein-3-aminopropan-1,2-diol-S	CG5-5018-1	1 µmol	2,353
1983	Fluorescein-C3 Synthesis Column (O-DMT-N-Fluorescein-3-aminopropan-1,2-diol-S	CG5-5018-2	200 nmol	941
1984	Fluorescein-C3 Synthesis Column (O-DMT-N-Fluorescein-3-aminopropan-1,2-diol-S	CG5-5018-5	50 nmol	706
1985	ROX Synthesis Column (5'-DMT-mdC(TEG-ROX)-Phos-CPG); 500 Å, 1 µmol	CG5-5021-1	1 µmol	5,294
1986	ROX Synthesis Column (5'-DMT-mdC(TEG-ROX)-Phos-CPG); 500 Å, 200 nmol	CG5-5021-2	200 nmol	1,471
1987	ROX Synthesis Column (5'-DMT-mdC(TEG-ROX)-Phos-CPG); 500 Å, 50 nmol	CG5-5021-5	50 nmol	1,176
1988	DABCYL Synthesis Column, 3' Succinate Linkage (5'-DMT-mdC(TEG-DABCYL)-Suc-CP	CG5-5025S-1	1 µmol	2,353
1989	DABCYL Synthesis Column, 3' Succinate Linkage (5'-DMT-mdC(TEG-DABCYL)-Suc-CP	CG5-5025S-2	200 nmol	941
1990	DABCYL Synthesis Column, 3' Succinate Linkage (5'-DMT-mdC(TEG-DABCYL)-Suc-CP	CG5-5025S-5	50 nmol	706
1991	DABCYL-C3 Synthesis Column (O-DMT-N-DABCYL-3-aminopropan-1,2-diol-Suc-CPG	CG5-5026-1	1 µmol	2,353
1992	DABCYL-C3 Synthesis Column (O-DMT-N-DABCYL-3-aminopropan-1,2-diol-Suc-CPG	CG5-5026-2	200 nmol	1,176
1993	DABCYL-C3 Synthesis Column (O-DMT-N-DABCYL-3-aminopropan-1,2-diol-Suc-CPG	CG5-5026-5	50 nmol	882
1994	BHQ-0 CPG Synthesis Column; 500 Å, 1 µmol	CG5-5040G-1	1 µmol	4,412
1995	BHQ-0 CPG Synthesis Column; 500 Å, 200 nmol	CG5-5040G-2	200 nmol	1,176
1996	BHQ-0 CPG Synthesis Column; 500 Å, 50 nmol	CG5-5040G-5	50 nmol	824
1997	BHQ-1 Glyc. CPG Synthesis Column; 500 Å, 1 µmol	CG5-5041G-1	1 µmol	4,412
1998	BHQ-1 Glyc. CPG Synthesis Column; 500 Å, 200 nmol	CG5-5041G-2	200 nmol	1,176
1999	BHQ-1 Glyc. CPG Synthesis Column; 500 Å, 50 nmol	CG5-5041G-5	50 nmol	824
2000	BHQ-2 Glyc. CPG Synthesis Column; 500 Å, 1 µmol	CG5-5042G-1	1 µmol	4,412
2001	BHQ-2 Glyc. CPG Synthesis Column; 500 Å, 200 nmol	CG5-5042G-2	200 nmol	1,176
2002	BHQ-2 Glyc. CPG Synthesis Column; 500 Å, 50 nmol	CG5-5042G-5	50 nmol	824
2003	BHQ-3 Glyc. CPG Synthesis Column; 500 Å, 1 µmol	CG5-5043G-1	1 µmol	4,882
2004	BHQ-3 Glyc. CPG Synthesis Column; 500 Å, 200 nmol	CG5-5043G-2	200 nmol	1,294
2005	BHQ-3 Glyc. CPG Synthesis Column; 500 Å, 50 nmol	CG5-5043G-5	50 nmol	941
2006	Quasar 570 CPG Synthesis Column; 500 Å, 1 µmol	CG5-5063-1	1 µmol	5,294
2007	Quasar 570 CPG Synthesis Column; 500 Å, 200 nmol	CG5-5063-2	200 nmol	1,647
2008	Quasar 570 CPG Synthesis Column; 500 Å, 50 nmol	CG5-5063-5	50 nmol	1,176
2009	Quasar 670 CPG Synthesis Column; 500 Å, 1 µmol	CG5-5065-1	1 µmol	5,294
2010	Quasar 670 CPG Synthesis Column; 500 Å, 200 nmol	CG5-5065-2	200 nmol	1,647
2011	Quasar 670 CPG Synthesis Column; 500 Å, 50 nmol	CG5-5065-5	50 nmol	1,176
2012	Quasar 705 CPG Synthesis Column; 500 Å, 1 µmol	CG5-5067-1	1 µmol	5,294

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2013	Quasar 705 CPG Synthesis Column; 500 Å, 200 nmol	CG5-5067-2	200 nmol	1,647
2014	Pulsar 650 CPG Column; 500 Å, 1 µmol	CG5-5070-1	1 µmol	5,588
2015	Pulsar 650 CPG Column; 500 Å, 200 nmol	CG5-5070-2	200 nmol	2,941
2016	Pulsar 650 CPG Column; 500 Å, 50 nmol	CG5-5070-5	50 nmol	2,059
2017	CAL Fluor Orange 560 Synthesis Column (5'-DMT-T(C6-CAL Fluor Orange 560)-Glyc-	CG5-5081-1	1 µmol	4,412
2018	CAL Fluor Orange 560 Synthesis Column (5'-DMT-T(C6-CAL Fluor Orange 560)-Glyc-	CG5-5081-2	200 nmol	1,176
2019	DNA Synthesis Column, Large, Empty	CL-1501-1	1 column	118
2020	DNA Synthesis Column, Large, Empty	CL-1501-10	10 Pack	1,176
2021	DNA Synthesis Column, Small, Empty	CL-1502-1	1 column	88
2022	DNA Synthesis Column, Small, Empty	CL-1502-10	10 Pack	882
2023	CAL Fluor Orange 560 Carboxylic Acid	CO-1000-25	25 mg	29,412
2024	CAL Fluor Orange 560 Carboxylic Acid	CO-1000-5	5 mg	7,059
2025	CAL Fluor Red 590 Carboxylic Acid	CP-1000-25	25 mg	29,412
2026	CAL Fluor Red 590 Carboxylic Acid	CP-1000-5	5 mg	7,059
2027	CAL Fluor Red 610 Carboxylic Acid	CR-1000-25	25 mg	29,412
2028	CAL Fluor Red 610 Carboxylic Acid	CR-1000-5	5 mg	7,059
2029	DNP-BSA-Biotin	D-1026-5	5 mg	16,176
2030	DNP-e-Aminocaproyl-NH ₂	D-1075-50	50 mg	11,765
2031	DNP-e-Aminocaproyl-L-Tyr-OH	D-1080-100	100 mg	10,294
2032	DNP-BSA (Bovine Serum Albumin)	D-5050-10	10 mg	4,412
2033	DNP-BSA (Bovine Serum Albumin)	D-5050-100	100 mg	19,118
2034	DNP-OVAL (Ovalbumin)	D-5051-10	10 mg	5,294
2035	DNP-OVAL (Ovalbumin)	D-5051-100	100 mg	23,529
2036	DNP-CGG (Chicken Gamma Globulin)	D-5052-1	1 mg	4,412
2037	DNP-CGG (Chicken Gamma Globulin)	D-5052-5	5 mg	11,765
2038	DNP-RSA (Rabbit Serum Albumin)	D-5054-10	10 mg	4,412
2039	DNP-RSA (Rabbit Serum Albumin)	D-5054-100	100 mg	20,588
2040	DNP-SSA (Sheep Serum Albumin)	D-5056-10	10 mg	4,412
2041	DNP-SSA (Sheep Serum Albumin)	D-5056-100	100 mg	20,588
2042	DNP-HSA (Human Serum Albumin)	D-5059-10	10 mg	5,882
2043	DNP-HSA (Human Serum Albumin)	D-5059-100	100 mg	26,471
2044	DNP-KLH (Keyhole Limpet Hemocyanin)	D-5060-25	25 mg	29,412
2045	DNP-KLH (Keyhole Limpet Hemocyanin)	D-5060-5	5 mg	8,824
2046	DNP-LPS (Lipopolysaccharide)	D-5065-1	1 mg	5,882
2047	DNP-LPS (Lipopolysaccharide)	D-5065-5	5 mg	14,706
2048	DNP-AECM-FICOLL	F-1200-10	10 mg	5,294
2049	DNP-AECM-FICOLL	F-1200-100	100 mg	20,588
2050	TNP-AECM-FICOLL	F-1300-10	10 mg	5,294
2051	TNP-AECM-FICOLL	F-1300-100	100 mg	20,588
2052	TNP-Fluorescein-AECM-FICOLL	F-1300F-1	1 mg	4,412
2053	TNP-Fluorescein-AECM-FICOLL	F-1300F-10	10 mg	14,706
2054	NIP-AECM-FICOLL	F-1410-10	10 mg	5,294
2055	NIP-AECM-FICOLL	F-1410-100	100 mg	20,588
2056	NP-AECM-FICOLL	F-1420-10	10 mg	5,294
2057	NP-AECM-FICOLL	F-1420-100	100 mg	17,647
2058	NP-Fluorescein-AECM-FICOLL	F-1420F-1	1 mg	5,882
2059	NP-Fluorescein-AECM-FICOLL	F-1420F-10	10 mg	20,588
2060	Fluorescein-BSA (Bovine Serum Albumin)	F-1510-10	10 mg	4,412
2061	Fluorescein-OVAL (Ovalbumin)	F-1511-10	10 mg	8,824
2062	Quasar 570 Carboxylic Acid	FC-1063-10	10 mg	2,941
2063	Quasar 570 Carboxylic Acid	FC-1063-100	100 mg	22,059
2064	Quasar 570 Carboxylic Acid, Succinimidyl Ester	FC-1063S-25	25 mg	55,882
2065	Quasar 570 Carboxylic Acid, Succinimidyl Ester	FC-1063S-5	5 mg	14,706
2066	Quasar 670 Carboxylic Acid	FC-1065-10	10 mg	2,941
2067	Quasar 670 Carboxylic Acid	FC-1065-100	100 mg	22,059
2068	Quasar 670 Carboxylic Acid, Succinimidyl Ester	FC-1065S-25	25 mg	55,882

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2069	Quasar 670 Carboxylic Acid, Succinimidyl Ester	FC-1065S-5	5 mg	14,706
2070	(5 and 6)-CarboxyFluorescein, Mixed Isomers (5,6-Fluorescein-OH)	FF-1507-250	250 mg	2,353
2071	6-CarboxyFluorescein Dipivalate, Single Isomer (6-Fluorescein-diPiv-OH)	FF-1516-100	100 mg	3,529
2072	Frit, Column, 1/16 in x 0.163	FR-1501-100	100 Pack	471
2073	Frit, Column, 1/8 in x 0.163	FR-1502-100	100 Pack	471
2074	5-CarboxyTetramethylrhodamine, Single Isomer (5-TAMRA-OH)	FT-1505-10	10 mg	4,412
2075	(5 and 6)-CarboxyTetramethylrhodamine, Mixed Isomers (5,6-TAMRA-OH)	FT-1507-100	100 mg	4,118
2076	N1-Guanyl-1,7-diaminoheptane (GC7)	G-1000-10	10 mg	4,412
2077	N1-Guanyl-1,7-diaminoheptane (GC7)	G-1000-100	100 mg	20,588
2078	5'-DMT-dA(Bz) "Twist" Column; 1000 Å, 10 µmol	GG1-1000-10	10µmol	1,353
2079	5'-DMT-dC(Ac) "Twist" Column; 1000 Å, 10 µmol	GG1-1100A-10	10 µmol	1,353
2080	5'-DMT-dG(iBu) "Twist" Column; 1000 Å	GG1-1200-10	1 column	1,353
2081	5'-DMT-T "Twist" Column; 1000 Å	GG1-1300-10	1 column	1,353
2082	KLH (Keyhole Limpet Hemocyanin)	K-1000-5	5 mg	2,941
2083	Methylene Blue, Carboxylic Acid, Succinimidyl Ester	MB-1000S-5	5 mg	22,059
2084	MicroPure II Column	MP-1602-1	1 column	153
2085	MicroPure II Column	MP-1602-10	10 Pack	1,353
2086	Luer Plugs (PP)	MS-1036-20	20 Pack	588
2087	MicroSync II, Solvent Resistant Vacuum Manifold, Complete System	MS-2000-1	1 system	55,882
2088	Vacuum Plate (Aluminum); 96 hole x 0.156 in (Luer)	MSP-1001-1	1 plate	4,412
2089	NP-OH	N-1000-1	1 g	11,765
2090	NP-OH	N-1000-100	100 mg	4,412
2091	NP-OSu	N-1010-100	100 mg	11,765
2092	NP-Hexyl-Amine	N-1015-10	10 mg	5,882
2093	NP-Hexyl-Amine	N-1015-50	50 mg	16,176
2094	NP-e-Aminocaproic Acid	N-1020-1	1 g	23,529
2095	NP-e-Aminocaproic Acid	N-1020-100	100 mg	5,882
2096	NP-e-Aminocaproyl-OSu	N-1021-100	100 mg	17,647
2097	NP-BSA-Biotin	N-1026-5	5 mg	14,706
2098	NIP-BSA-Biotin	N-1027-5	5 mg	14,706
2099	NP-Hexyl-Fluorescein	N-1030-1	1 mg	7,353
2100	NP-Hexyl-Fluorescein	N-1030-5	5 mg	27,941
2101	NP-b-Ala-Gly-Gly-OH	N-1061-10	10 mg	5,882
2102	NP-b-Ala-Gly-Gly-OH	N-1061-100	100 mg	29,412
2103	NIP-OH	N-1070-1	1 g	17,647
2104	NIP-OH	N-1070-100	100 mg	5,882
2105	NIP-OSu	N-1080-100	100 mg	14,706
2106	NIP-e-Aminocaproic Acid	N-1090-1	1 g	38,235
2107	NIP-e-Aminocaproic Acid	N-1090-100	100 mg	8,824
2108	NIP-e-Aminocaproyl-OSu	N-1110-100	100 mg	20,588
2109	NIP-e-Aminocaproyl-OSu	N-1110-25	25 mg	8,824
2110	NIP-Hex-Amine	N-1115-100	100 mg	23,529
2111	NIP-b-Ala-Gly-Gly-OH	N-1135-10	10 mg	5,882
2112	NIP-b-Ala-Gly-Gly-OH	N-1135-100	100 mg	32,353
2113	NIP-BSA (Bovine Serum Albumin)	N-5040-10	10 mg	4,412
2114	NIP-BSA (Bovine Serum Albumin)	N-5040-100	100 mg	20,588
2115	NIP-Fluorescein-BSA (Bovine Serum Albumin)	N-5040F-10	10 mg	14,706
2116	NIP-OVAL (Ovalbumin)	N-5041-10	10 mg	5,882
2117	NIP-OVAL (Ovalbumin)	N-5041-100	100 mg	20,588
2118	NIP-KLH (Keyhole Limpet Hemocyanin)	N-5042-5	5 mg	8,824
2119	NP-Fluorescein-BSA (Bovine Serum Albumin)	N-5050F-10	10 mg	14,706
2120	NP-BSA (Bovine Serum Albumin), Ratio > 20	N-5050H-10	10 mg	5,294
2121	NP-BSA (Bovine Serum Albumin), Ratio > 20	N-5050H-100	100 mg	20,588
2122	NP-BSA (Bovine Serum Albumin), Ratio 1-9	N-5050L-10	10 mg	5,294
2123	NP-BSA (Bovine Serum Albumin), Ratio 1-9	N-5050L-100	100 mg	20,588
2124	NP-BSA (Bovine Serum Albumin), Ratio 10-19	N-5050M-10	10 mg	5,294

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2125	NP-BSA (Bovine Serum Albumin), Ratio 10-19	N-5050M-100	100 mg	20,588
2126	NP-OVAL (Ovalbumin)	N-5051-10	10 mg	5,882
2127	NP-OVAL (Ovalbumin)	N-5051-100	100 mg	20,588
2128	NP-PSA (Porcine Serum Albumin)	N-5053-10	10 mg	4,412
2129	NP-PSA (Porcine Serum Albumin)	N-5053-100	100 mg	20,588
2130	NP-RSA (Rabbit Serum Albumin)	N-5054-10	10 mg	4,412
2131	NP-RSA (Rabbit Serum Albumin)	N-5054-100	100 mg	20,588
2132	NP-CGG (Chicken Gamma Globulin), Ratio 1-9	N-5055A-1	1 mg	2,941
2133	NP-CGG (Chicken Gamma Globulin), Ratio 1-9	N-5055A-5	5 mg	11,765
2134	NP-CGG (Chicken Gamma Globulin), Ratio 10-19	N-5055B-1	1 mg	2,941
2135	NP-CGG (Chicken Gamma Globulin), Ratio 10-19	N-5055B-5	5 mg	11,765
2136	NP-CGG (Chicken Gamma Globulin), Ratio 20-29	N-5055C-1	1 mg	2,941
2137	NP-CGG (Chicken Gamma Globulin), Ratio 20-29	N-5055C-5	5 mg	11,765
2138	NP-CGG (Chicken Gamma Globulin), Ratio 30-39	N-5055D-1	1 mg	2,941
2139	NP-CGG (Chicken Gamma Globulin), Ratio 30-39	N-5055D-5	5 mg	11,765
2140	NP-CGG (Chicken Gamma Globulin), Ratio > 40	N-5055E-1	1 mg	2,941
2141	NP-CGG (Chicken Gamma Globulin), Ratio > 40	N-5055E-5	5 mg	11,765
2142	NP-Fluorescein-CGG (Chicken Gamma Globulin)	N-5055F-1	1 mg	5,882
2143	NP-Fluorescein-CGG (Chicken Gamma Globulin)	N-5055F-5	5 mg	17,647
2144	NP-SSA (Sheep Serum Albumin)	N-5056-10	10 mg	4,412
2145	NP-SSA (Sheep Serum Albumin)	N-5056-100	100 mg	20,588
2146	NP-HEL (Hen Egg Lysozyme)	N-5057-5	5 mg	4,412
2147	NP-HEL (Hen Egg Lysozyme)	N-5057-50	50 mg	20,588
2148	NP-HSA (Human Serum Albumin)	N-5059-10	10 mg	4,412
2149	NP-HSA (Human Serum Albumin)	N-5059-100	100 mg	20,588
2150	NP-KLH (Keyhole Limpet Hemocyanin)	N-5060-25	25 mg	26,471
2151	NP-KLH (Keyhole Limpet Hemocyanin)	N-5060-5	5 mg	8,824
2152	NP-HGG (Human Gamma Globulin)	N-5061-1	1 mg	4,412
2153	NP-HGG (Human Gamma Globulin)	N-5061-5	5 mg	11,765
2154	NP-SGG (Sheep Gamma Globulin)	N-5062-1	1 mg	4,412
2155	NP-SGG (Sheep Gamma Globulin)	N-5062-5	5 mg	14,706
2156	NP-LPS (Lipopolysaccharide)	N-5065-1	1 mg	5,882
2157	NP-LPS (Lipopolysaccharide)	N-5065-5	5 mg	14,706
2158	NIP-LPS (Lipopolysaccharide)	N-5066-1	1 mg	5,882
2159	NIP-LPS (Lipopolysaccharide)	N-5066-5	5 mg	17,647
2160	NP-PE (Phycoerythrin)	N-5070-1	1 mg	11,765
2161	NP-Dextran	N-5081-10	10 mg	10,294
2162	Ovalbumin (Oval)	O-1000-100	100 mg	4,412
2163	Aminophenylphosphoryl Choline (PC)	PC-1000-100	100 mg	35,294
2164	Aminophenylphosphoryl Choline (PC)	PC-1000-25	25 mg	14,706
2165	PC-HPA-BSA (Bovine Serum Albumin)	PC-1010-10	10 mg	11,765
2166	PC-BSA (Bovine Serum Albumin)	PC-1011-10	10 mg	11,765
2167	PC-BSA-Fluorescein	PC-1011F-1	1 mg	5,882
2168	PC-BSA-Fluorescein	PC-1011F-10	10 mg	29,412
2169	PC-BSA, High loaded (Bovine Serum Albumin)	PC-1011H-10	10 mg	20,588
2170	PC-KLH (Keyhole Limpet Hemocyanin)	PC-1013-5	5 mg	5,882
2171	PC-OVAL (Ovalbumin)	PC-5051-10	10 mg	10,294
2172	5'-DMT-dA(Bz) Super Column; 1000 Å, 1 µmol	SCG1-1000-1	1 µmol	229
2173	5'-DMT-dA(Bz) Super Column; 1000 Å, 200 nmol	SCG1-1000-2	200 nmol	117
2174	5'-DMT-dA(Bz) Super Column; 1000 Å, 50 nmol	SCG1-1000-5	50 nmol	105
2175	5'-DMT-dA(Bz)-3'-Q Linker Super Column; 1000 Å, 1 µmol	SCG1-1000Q-1	1 µmol	471
2176	5'-DMT-dA(Bz)-3'-Q Linker Super Column; 1000 Å, 200 nmol	SCG1-1000Q-2	200 nmol	353
2177	5'-DMT-A(PAC) Super Column; 1000 Å (RNA), 1 µmol	SCG1-1000R-1	1 µmol	471
2178	5'-DMT-A(PAC) Super Column; 1000 Å (RNA), 200 nmol	SCG1-1000R-2	200 nmol	353
2179	5'-DMT-dC(Bz) Super Column; 1000 Å, 1 µmol	SCG1-1100-1	1 µmol	229
2180	5'-DMT-dC(Bz) Super Column; 1000 Å, 200 nmol	SCG1-1100-2	200 nmol	117

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2181	5'-DMT-dC(Bz) Super Column; 1000 Å, 50 nmol	SCG1-1100-5	50 nmol	105
2182	5'-DMT-dC(Ac) Super Column; 1000 Å, 1 µmol	SCG1-1100A-1	1 µmol	229
2183	5'-DMT-dC(Ac) Super Column; 1000 Å, 200 nmol	SCG1-1100A-2	200 nmol	117
2184	5'-DMT-dC(Ac) Super Column; 1000 Å, 50 nmol	SCG1-1100A-5	50 nmol	105
2185	5'-DMT-C(Ac) Super Column; 1000 Å (RNA), 1 µmol	SCG1-1100AR-1	1 µmol	471
2186	5'-DMT-C(Ac) Super Column; 1000 Å (RNA), 200 nmol	SCG1-1100AR-2	200 nmol	353
2187	3'-DMT-dC(Ac) Super Column; 1000 Å, 1 µmol	SCG1-1100i-1	1 µmol	353
2188	3'-DMT-dC(Ac) Super Column; 1000 Å, 200 nmol	SCG1-1100i-2	200 nmol	294
2189	5'-DMT-dC(Ac)-3'-Q Linker Super Column; 1000 Å, 1 µmol	SCG1-1100Q-1	1 µmol	471
2190	5'-DMT-dC(Ac)-3'-Q Linker Super Column; 1000 Å, 200 nmol	SCG1-1100Q-2	200 nmol	353
2191	5'-DMT-dG(iBu) Super Column; 1000 Å, 1 µmol	SCG1-1200-1	1 µmol	229
2192	5'-DMT-dG(iBu) Super Column; 1000 Å, 200 nmol	SCG1-1200-2	200 nmol	117
2193	5'-DMT-dG(iBu) Super Column; 1000 Å, 50 nmol	SCG1-1200-5	50 nmol	105
2194	5'-DMT-dG(dmf) Super Column; 1000 Å, 1 µmol	SCG1-1200F-1	1 µmol	252
2195	5'-DMT-dG(dmf) Super Column; 1000 Å, 200 nmol	SCG1-1200F-2	200 nmol	135
2196	5'-DMT-dG(dmf) Super Column; 1000 Å, 50 nmol	SCG1-1200F-5	50 nmol	123
2197	5'-DMT-G(dmf) Super Column; 1000 Å (RNA), 1 µmol	SCG1-1200FR-1	1 µmol	471
2198	5'-DMT-G(dmf) Super Column; 1000 Å (RNA), 200 nmol	SCG1-1200FR-2	200 nmol	353
2199	5'-DMT-dG(DMF)-3'-Q Linker Super Column; 1000 Å, 1 µmol	SCG1-1200Q-1	1 µmol	471
2200	5'-DMT-dG(DMF)-3'-Q Linker Super Column; 1000 Å, 200 nmol	SCG1-1200Q-2	200 nmol	353
2201	5'-DMT-T Super Column; 1000 Å, 1 µmol	SCG1-1300-1	1 µmol	229
2202	5'-DMT-T Super Column; 1000 Å, 200 nmol	SCG1-1300-2	200 nmol	117
2203	5'-DMT-T Super Column; 1000 Å, 50 nmol	SCG1-1300-5	50 nmol	105
2204	5'-DMT-T-3'-Q Linker Super Column; 1000 Å, 1 µmol	SCG1-1300Q-1	1 µmol	471
2205	5'-DMT-T-3'-Q Linker Super Column; 1000 Å, 200 nmol	SCG1-1300Q-2	200 nmol	353
2206	5'-DMT-U Super Column; 1000 Å (RNA), 1 µmol	SCG1-1300R-1	1 µmol	471
2207	5'-DMT-U Super Column; 1000 Å (RNA), 200 nmol	SCG1-1300R-2	200 nmol	353
2208	N Mix Super Column (5'-DMT-[dA(Bz), dC(Ac), dG(dmf), T]-Glyc-CPG); 1000 Å, 1 µmol	SCG1-1400G-1	1 µmol	265
2209	N Mix Super Column (5'-DMT-[dA(Bz), dC(Ac), dG(dmf), T]-Glyc-CPG); 1000 Å, 200 nmol	SCG1-1400G-2	200 nmol	221
2210	N Mix Super Column (5'-DMT-[dA(Bz), dC(Ac), dG(dmf), T]-Glyc-CPG); 1000 Å, 50 nmol	SCG1-1400G-5	50 nmol	176
2211	Universal Support Super Column (DMT-Ribose-Linker); 1000 Å, 1 µmol	SCG1-3400-1	1 µmol	206
2212	Universal Support Super Column (DMT-Ribose-Linker); 1000 Å, 200 nmol	SCG1-3400-2	200 nmol	132
2213	Universal Support Super Column (DMT-Ribose-Linker); 1000 Å, 50 nmol	SCG1-3400-5	50 nmol	118
2214	DMT-Phosphate Super Column (O-DMT-2,2'-sulfonyldiethanol-Suc-CPG); 1000 Å, 1 µmol	SCG1-5000-1	1 µmol	353
2215	DMT-Phosphate Super Column (O-DMT-2,2'-sulfonyldiethanol-Suc-CPG); 1000 Å, 200 nmol	SCG1-5000-2	200 nmol	235
2216	DMT-Phosphate Super Column (O-DMT-2,2'-sulfonyldiethanol-Suc-CPG); 1000 Å, 50 nmol	SCG1-5000-5	50 nmol	176
2217	5'-DMT-mdC(TEG-NH-Fmoc)-Suc-CPG Super Column; 1000 Å, 200 nmol	SCG1-5002-2	200 nmol	235
2218	5'-DMT-mdC(TEG-NH-Fmoc)-Suc-CPG Super Column; 1000 Å, 50 nmol	SCG1-5002-5	50 nmol	191
2219	3' Thiol Modifier C6 SS Super Column; 1000 Å, 1 µmol	SCG1-5003-1	1 µmol	706
2220	3' Thiol Modifier C6 SS Super Column; 1000 Å, 200 nmol	SCG1-5003-2	200 nmol	294
2221	DMT-C3(Biotin) Super Column (O-DMT-N-biotinyl-3-aminopropan-1,2-diol-Suc-CPG)	SCG1-5004-1	1 µmol	471
2222	DMT-C3(Biotin) Super Column (O-DMT-N-biotinyl-3-aminopropan-1,2-diol-Suc-CPG)	SCG1-5004-2	200 nmol	353
2223	C3 CPG Super Column (DMT-1,3-Propanediol-Suc-CPG); 1000 Å, 1 µmol	SCG1-5011-1	1 µmol	1,059
2224	C3 CPG Super Column (DMT-1,3-Propanediol-Suc-CPG); 1000 Å, 200 nmol	SCG1-5011-2	200 nmol	588
2225	C6 CPG Super Column (DMT-1,6-Hexanediol-Glyc-CPG); 1000 Å, 1 µmol	SCG1-5013-1	1 µmol	882
2226	C6 CPG Super Column (DMT-1,6-Hexanediol-Glyc-CPG); 1000 Å, 200 nmol	SCG1-5013-2	200 nmol	353
2227	C6 CPG Super Column (DMT-1,6-Hexanediol-Glyc-CPG); 1000 Å, 50 nmol	SCG1-5013-5	50 nmol	235
2228	C16 CPG Super Column (1-DMT-2-Hexadecyl-Glyc-CPG); 1000 Å, 1 µmol	SCG1-5014-1	1 µmol	353
2229	C16 CPG Super Column (1-DMT-2-Hexadecyl-Glyc-CPG); 1000 Å, 200 nmol	SCG1-5014-2	200 nmol	294
2230	C16 CPG Super Column (1-DMT-2-Hexadecyl-Glyc-CPG); 1000 Å, 50 nmol	SCG1-5014-5	50 nmol	235
2231	5'-DMT-dI Super Column (deoxyInosine); 1000 Å, 1 µmol	SCG1-5015-1	1 µmol	353
2232	5'-DMT-dI Super Column (deoxyInosine); 1000 Å, 200 nmol	SCG1-5015-2	200 nmol	294
2233	5'-DMT-dU Super Column (deoxyUridine); 1000 Å, 1 µmol	SCG1-5016-1	1 µmol	353
2234	5'-DMT-dU Super Column (deoxyUridine); 1000 Å, 200 nmol	SCG1-5016-2	200 nmol	294
2235	BHQ-1 CPG, Glycolate, Super Column; 1000 Å, 1 µmol	SCG1-5041G-1	1 µmol	4,412
2236	BHQ-1 CPG, Glycolate, Super Column; 1000 Å, 200nmol	SCG1-5041G-2	200 nmol	1,176

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2237	BHQ-1 CPG, Glycolate, Super Column; 1000 Å, 50nmol	SCG1-5041G-5	50 nmol	824
2238	Pulsar 650 CPG Super Column; 1000 Å, 1 µmol	SCG1-5070-1	1 µmol	5,588
2239	Pulsar 650 CPG Super Column; 1000 Å, 200 nmol	SCG1-5070-2	200 nmol	2,941
2240	Pulsar 650 CPG Super Column; 1000 Å, 50 nmol	SCG1-5070-5	50 nmol	2,059
2241	2'-Methyl-A(Bz)-Suc-CPG; 500 Å (RNA) Super Column, 1 µmol	SCG5-1000MR-1	1 µmol	1,059
2242	2'-Methyl-A(Bz)-Suc-CPG; 500 Å (RNA) Super Column, 200 nmol	SCG5-1000MR-2	200 nmol	882
2243	5'-DMT-A(PAC) Super Column; 500 Å (RNA), 1 µmol	SCG5-1000R-1	1 µmol	471
2244	5'-DMT-A(PAC) Super Column; 500 Å (RNA), 200 nmol	SCG5-1000R-2	200 nmol	353
2245	5'-DMT-C(Ac) Super Column; 500 Å (RNA), 1 µmol	SCG5-1100AR-1	1 µmol	471
2246	5'-DMT-C(Ac) Super Column; 500 Å (RNA), 200 nmol	SCG5-1100AR-2	200 nmol	353
2247	2'-Methyl-C(Bz)-Suc-CPG; 500 Å (RNA) Super Column, 1 µmol	SCG5-1100MR-1	1 µmol	1,059
2248	2'-Methyl-C(Bz)-Suc-CPG; 500 Å (RNA) Super Column, 200 nmol	SCG5-1100MR-2	200 nmol	882
2249	5'-DMT-C(Bz) Super Column; 500 Å (RNA), 1 µmol	SCG5-1100R-1	1 µmol	471
2250	5'-DMT-C(Bz) Super Column; 500 Å (RNA), 200 nmol	SCG5-1100R-2	200 nmol	353
2251	5'-DMT-G(dmf) Super Column; 500 Å (RNA), 1 µmol	SCG5-1200FR-1	1 µmol	471
2252	5'-DMT-G(dmf) Super Column; 500 Å (RNA), 200 nmol	SCG5-1200FR-2	200 nmol	353
2253	2'-Methyl-G(iBu)-Suc-CPG; 500 Å (RNA) Super Column, 1 µmol	SCG5-1200MR-1	1 µmol	1,059
2254	2'-Methyl-G(iBu)-Suc-CPG; 500 Å (RNA) Super Column, 200 nmol	SCG5-1200MR-2	200 nmol	882
2255	5'-DMT-G(PAC) Super Column; 500 Å (RNA), 1 µmol	SCG5-1200R-1	1 µmol	471
2256	5'-DMT-G(PAC) Super Column; 500 Å (RNA), 200 nmol	SCG5-1200R-2	200 nmol	353
2257	2'-Methyl-U-Suc-CPG; 500 Å (RNA) Super Column, 1 µmol	SCG5-1300MR-1	1 µmol	1,059
2258	2'-Methyl-U-Suc-CPG; 500 Å (RNA) Super Column, 200 nmol	SCG5-1300MR-2	200 nmol	882
2259	5'-DMT-U Super Column; 500 Å (RNA), 1 µmol	SCG5-1300R-1	1 µmol	471
2260	5'-DMT-U Super Column; 500 Å (RNA), 200 nmol	SCG5-1300R-2	200 nmol	353
2261	Universal Support Super Column (DMT-Ribose-Linker); 500 Å, 1 µmol	SCG5-3400-1	1 µmol	206
2262	Universal Support Super Column (DMT-Ribose-Linker); 500 Å, 200 nmol	SCG5-3400-2	200 nmol	132
2263	Universal Support Super Column (DMT-Ribose-Linker); 500 Å, 50 nmol	SCG5-3400-5	50 nmol	118
2264	TAMRA Super Column (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG); 500 Å, 1 µmol	SCG5-5008-1	1 µmol	4,412
2265	TAMRA Super Column (5'-DMT-mdC(TEG-TAMRA)-Phos-CPG); 500 Å, 200 nmol	SCG5-5008-2	200 nmol	1,176
2266	5'-DMT-T(C6 Amino)-Succinate Super Column (5'-DMT-T(Hexyl-NH-TFA)-Suc-CPG);	SCG5-5009-1	1 µmol	2,353
2267	5'-DMT-T(C6 Amino)-Succinate Super Column (5'-DMT-T(Hexyl-NH-TFA)-Suc-CPG);	SCG5-5009-2	200 nmol	882
2268	TAMRA-C9 Super Column; 500 Å, 1 µmol	SCG5-5012-1	1 µmol	4,412
2269	TAMRA-C9 Super Column; 500 Å, 200 nmol	SCG5-5012-2	200 nmol	1,176
2270	Fluorescein-C3 Super Column (O-DMT-N-Fluorescein-3-aminopropan-1,2-diol-Suc-	SCG5-5018-1	1 µmol	2,353
2271	Fluorescein-C3 Super Column (O-DMT-N-Fluorescein-3-aminopropan-1,2-diol-Suc-	SCG5-5018-2	200 nmol	1,471
2272	DABCYL Super Column, 3' Succinate Linkage (5'-DMT-mdC(TEG-DABCYL)-Suc-CPG);	SCG5-5025S-1	1 µmol	2,353
2273	DABCYL Super Column, 3' Succinate Linkage (5'-DMT-mdC(TEG-DABCYL)-Suc-CPG);	SCG5-5025S-2	200 nmol	941
2274	DABCYL Super Column, 3' Succinate Linkage (5'-DMT-mdC(TEG-DABCYL)-Suc-CPG);	SCG5-5025S-5	50 nmol	706
2275	BHQ-0 CPG Super Column; 500 Å, 1 µmol	SCG5-5040G-1	1 µmol	4,412
2276	BHQ-0 CPG Super Column; 500 Å, 200 nmol	SCG5-5040G-2	200 nmol	1,176
2277	BHQ-0 CPG Super Column; 500 Å, 50 nmol	SCG5-5040G-5	50 nmol	824
2278	BHQ-1 CPG, Glycolate, Super Column; 500 Å, 1 µmol	SCG5-5041G-1	1 µmol	4,412
2279	BHQ-1 CPG, Glycolate, Super Column; 500 Å, 200 nmol	SCG5-5041G-2	200 nmol	1,176
2280	BHQ-1 CPG, Glycolate, Super Column; 500 Å, 50 nmol	SCG5-5041G-5	50 nmol	824
2281	BHQ-2 CPG, Glycolate, Super Column; 500 Å, 1 µmol	SCG5-5042G-1	1 µmol	4,412
2282	BHQ-2 CPG, Glycolate, Super Column; 500 Å, 200 nmol	SCG5-5042G-2	200 nmol	1,176
2283	BHQ-2 CPG, Glycolate, Super Column; 500 Å, 50 nmol	SCG5-5042G-5	50 nmol	824
2284	BHQ-3 Glyc. CPG Super Column; 500 Å, 1 µmol	SCG5-5043G-1	1 µmol	4,882
2285	BHQ-3 Glyc. CPG Super Column; 500 Å, 200 nmol	SCG5-5043G-2	200 nmol	1,294
2286	Quasar 570 CPG Super Column; 500 Å, 1 µmol	SCG5-5063-1	1 µmol	5,294
2287	Quasar 570 CPG Super Column; 500 Å, 200 nmol	SCG5-5063-2	200 nmol	1,647
2288	Quasar 670 CPG Super Column; 500 Å, 1 µmol	SCG5-5065-1	1 µmol	5,294
2289	Quasar 670 CPG Super Column; 500 Å, 200 nmol	SCG5-5065-2	200 nmol	1,647
2290	Quasar 705 CPG Super Column; 500 Å, 1 µmol	SCG5-5067-1	1 µmol	5,294
2291	Quasar 705 CPG Super Column; 500 Å, 200 nmol	SCG5-5067-2	200 nmol	1,647
2292	Pulsar 650 CPG Super Column; 500 Å, 1 µmol	SCG5-5070-1	1 µmol	5,588

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2293	Pulsar 650 CPG Super Column; 500 Å, 200 nmol	SCG5-5070-2	200 nmol	2,941
2294	Pulsar 650 CPG Super Column; 500 Å, 50 nmol	SCG5-5070-5	50 nmol	2,059
2295	CAL Fluor Orange 560 Super Column (5'-DMT-T(C6-CAL Fluor Orange 560)-Glyc-CPG	SCG5-5081-1	1 µmol	4,412
2296	CAL Fluor Orange 560 Super Column (5'-DMT-T(C6-CAL Fluor Orange 560)-Glyc-CPG	SCG5-5081-2	200 nmol	1,176
2297	SuperPure™ Purification Column (<= 50 nmol scale synthesis)	SP-1000-1	1column	103
2298	SuperPure™ Purification Column (<= 50 nmol scale synthesis)	SP-1000-96	96 column	8,824
2299	SuperPure Plus™ Purification Column (>200 nmol scale synthesis)	SP-2000-1	1column	118
2300	SuperPure Plus™ Purification Column (>200 nmol scale synthesis)	SP-2000-96	96 column	10,000
2301	TNP-e-Aminocaproyl-OSu	T-1030-100	100 mg	17,647
2302	TNP-BSA (Bovine Serum Albumin)	T-5050-10	10 mg	4,412
2303	TNP-BSA (Bovine Serum Albumin)	T-5050-100	100 mg	20,588
2304	TNP-OVAL (Ovalbumin)	T-5051-10	10 mg	5,882
2305	TNP-OVAL (Ovalbumin)	T-5051-100	100 mg	20,588
2306	TNP-CGG (Chicken Gamma Globulin)	T-5052-1	1 mg	4,412
2307	TNP-CGG (Chicken Gamma Globulin)	T-5052-5	5 mg	11,765
2308	TNP-BSA-Biotin	T-5055-5	5 mg	16,176
2309	TNP-KLH (Keyhole Limpet Hemocyanin)	T-5060-25	25 mg	26,471
2310	TNP-KLH (Keyhole Limpet Hemocyanin)	T-5060-5	5 mg	8,824
2311	TNP-KLH-Biotin	T-5061-5	5 mg	16,176
2312	TNP-BGG (Bovine Gamma Globulin)	T-5063-1	1 mg	4,412
2313	TNP-BGG (Bovine Gamma Globulin)	T-5063-5	5 mg	14,706
2314	TNP-LPS (Lipopolysaccharide)	T-5065-1	1 mg	5,882
2315	TNP-LPS (Lipopolysaccharide)	T-5065-5	5 mg	14,706
2316	KAPA HiFi+dNTPs (100U)	07958838001	100U	4,500
2317	KAPA HiFi+dNTPs (250U)	07958846001	250U	8,700
2318	KAPA HiFi HS+dNTPs (100U)	07958889001	100U	6,800
2319	KAPA HiFi HS+dNTPs (250U)	07958897001	250U	13,500
2320	KAPA HiFi HS RM (1.25ml)	07958927001	1.25ml	5,600
2321	KAPA HiFi HS RM (6.25ml)	07958935001	6.25ml	21,000
2322	KAPA Lib Amp Kit (1.25ml)	07958951001	1.25ml	8,050
2323	KAPA Lib Amp Kit (6.25ml)	07958960001	6.25ml	33,500
2324	KAPA Lib Amp Kit+Primer (50rxn)	07958978001	50rxn	9,975
2325	KAPA Lib Amp Kit+Primer (250rxn)	07958986001	250rxn	42,800
2326	KAPA Lib Amp Primer (250rxn)	07958994001	250rxn	8,350
2327	KAPA RT Lib Amp Kit (250rxn)	07959028001	250rxn	44,300
2328	KAPA RT Lib Amp Stds (1.5ml ea)	07959036001	1.5ml	3,600
2329	KAPA HiFi HS Uracil+ RM (1.25ml)	07959052001	1.25ml	16,800
2330	KAPA HiFi HS Uracil+ RM (6.25ml)	07959079001	6.25ml	66,500
2331	LQ Stds+Primer (Illumina)	07960085001	500rxn	24,500
2332	LQ Primer (Illumina)	07960093001	500rxn	12,300
2333	LQ Stds+Primer (Ion)	07960107001	500rxn	27,800
2334	LQ Primer (Ion)	07960115001	500rxn	14,500
2335	Lib Quant Kit (Illumina/Uni)	07960140001	500rxn	38,500
2336	Lib Quant Kit (Ion/Uni)	07960158001	500rxn	38,500
2337	Lib Quant Kit (Illumina/ABI)	07960204001	500rxn	38,500
2338	Lib Quant Kit (Ion/ABI)	07960212001	500rxn	38,500
2339	Lib Quant Kit (Illumina/BioRad)	07960255001	500rxn	38,500
2340	Lib Quant Kit (Ion/BioRad)	07960263001	500rxn	38,500
2341	Lib Quant Kit (Illumina/LC480)	07960298001	500rxn	38,500
2342	Lib Quant Kit (Ion/LC480)	07960301001	500rxn	38,500
2343	Lib Quant Kit (Illumina/ROX Low)	07960336001	500rxn	38,500
2344	Lib Quant Kit (Ion/ROX Low)	07960344001	500rxn	38,500
2345	LQ Stds (Illumina)	7960387001	80ul	15,000
2346	LQ Stds (Ion)	07960395001	80ul	15,000
2347	LQ Stds 0 - 6 (Illumina)	07960409001	80ul	24,500
2348	LQ Control Standard (Illumina)	7960417001	20rxn	9,310

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2349	LQ Primer+KSF (Illumina/Uni)	7960441001	500rxn	29,925
2350	LQ Primer+KSF (Ion/Uni)	07960450001	500rxn	29,925
2351	LQ Primer+KSF (Illumina/ABI)	07960484001	500rxn	29,925
2352	LQ Primer+KSF (Ion/ABI)	07960492001	500rxn	29,925
2353	LQ Primer+KSF (Illumina/BioRad)	07960522001	500rxn	29,925
2354	LQ Primer+KSF (Ion/BioRad)	07960549001	500rxn	29,925
2355	LQ Primer+KSF (Illumina/LC480)	07960573001	500rxn	29,925
2356	LQ Primer+KSF (Ion/LC480)	07960581001	500rxn	29,925
2357	hgDNA Quant Kit (Uni)	07960590001	300rxn	38,500
2358	hgDNA Quant Kit (ABI)	07960603001	300rxn	38,500
2359	hgDNA Quant Kit (BioRad)	07960611001	300rxn	38,500
2360	hgDNA Quant Kit (LC480)	07960620001	300rxn	38,500
2361	hgDNA Quant Stdts	07960638001	375rxn	26,600
2362	hgDNA Quant 41 bp Primer	07960646001	100rxn	6,650
2363	hgDNA Quant 129 bp Primer	07960654001	100rxn	6,650
2364	hgDNA Quant 305 bp Primer	07960662001	100rxn	6,650
2365	hgDNA Quant Kit (ROX Low)	07960689001	300rxn	38,500
2366	LQ Primer+KSF (Illumina/ROX Low)	07960727001	500rxn	30,000
2367	LQ Primer+KSF (Ion/ROX Low)	07960735001	500rxn	30,000
2368	KAPA LTP Lib Prep Kit (8rxn)	07961863001	8rxn	16,800
2369	KAPA LTP Lib Prep Kit PCR-free (8rxn)	07961871001	8rxn	11,500
2370	KAPA LTP Lib Prep Kit (48rxn)	07961880001	48rxn	53,200
2371	KAPA LTP Lib Prep Kit PCR-free (48rxn)	07961898001	48rxn	50,300
2372	KAPA HTP Lib Prep Kit (96rxn)	07961901001	96rxn	106,400
2373	KAPA HTP Lib Prep Kit PCR-free (96rxn)	07961910001	96rxn	97,600
2374	KAPA Lib Prep Kit (Ion 8rxn)	07961952001	8rxn	11,172
2375	KAPA Lib Prep Kit (Ion 48rxn)	07961979001	48rxn	61,446
2376	KAPA Lib Prep Kit PCR-free (Ion 8rxn)	07961987001	8rxn	10,108
2377	KAPA Lib Prep Kit PCR-free (Ion 48rxn)	07961995001	48rxn	55,062
2378	KAPA Adapter Kit non-BC (Ion)	07962002001	8rxn	5,320
2379	KAPA Adapter Kit BC 1-8 (Ion)	07962029001	48rxn	33,250
2380	KAPA Adapter Kit BC 9-16 (Ion)	07962037001	48rxn	33,250
2381	KAPA Adapter Kit BC 17-24 (Ion)	07962045001	48rxn	33,250
2382	KAPA Stranded RNA-Seq Kit (24rxn)	07962142001	24rxn	71,820
2383	KAPA Stranded RNA-Seq Kit (96rxn)	07962169001	96rxn	223,440
2384	KAPA Stranded mRNA-Seq Kit (24rxn)	07962193001	24rxn	82,000
2385	KAPA Stranded mRNA-Seq Kit (96rxn)	07962207001	96rxn	247,000
2386	KAPA RNA-Seq+RiboErase HMR (24rxn)	07962282001	24rxn	136,000
2387	KAPA RNA-seq+RiboErase HMR (96rxn)	07962304001	96rxn	495,000
2388	KAPA Hyper Prep (8rxn)	07962312001	8rxn	18,200
2389	KAPA Hyper Prep PCR-free (8rxn)	07962339001	8rxn	17,600
2390	KAPA Hyper Prep (24rxn)	07962347001	24rxn	47,880
2391	KAPA Hyper Prep PCR-free (24rxn)	07962355001	24rxn	46,284
2392	KAPA Hyper Prep (96rxn)	07962363001	96rxn	165,984
2393	KAPA Hyper Prep PCR-free (96rxn)	07962371001	96rxn	159,600
2394	KAPA HyperPlus (8rxn)	07962380001	8rxn	21,280
2395	KAPA HyperPlus PCR-free (8rxn)	07962398001	8rxn	20,748
2396	KAPA HyperPlus (24rxn)	07962401001	24rxn	57,456
2397	KAPA HyperPlus PCR-free (24rxn)	07962410001	24rxn	55,860
2398	KAPA HyperPlus (96rxn)	07962428001	96rxn	204,288
2399	KAPA HyperPlus PCR-free (96rxn)	07962436001	96rxn	198,000
2400	KAPA Hyper Prep Agilent XT (96rxn)	07962444001	96rxn	172,000
2401	KAPA Hyper Prep Agilent XT Fast (96rxn)	07962452001	96rxn	189,000
2402	KAPA HyperPlus Agilent XT (96rxn)	07962479001	96rxn	210,000
2403	KAPA HyperPlus Agilent XT Fast (96rxn)	07962487001	96rxn	230,000
2404	KAPA Pure Beads (5ml)	07983271001	5ml	9,975

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2405	KAPA Pure Beads (30ml)	07983280001	30ml	29,925
2406	KAPA Pure Beads (60ml)	07983298001	60ml	47,880
2407	KAPA SI Adapter Kit Set A+B 30 uM	08005699001	30 uM	118,500
2408	KAPA SI Adapter Kit Set A 30 uM	08005702001	30 uM	63,000
2409	KAPA SI Adapter Kit Set B 30 uM	08005729001	30 uM	63,000
2410	KAPA SI Adapter SMP Set 1 30 uM	08005737001	30 uM	24,000
2411	KAPA SI Adapter SMP Set 2 30 uM	08005745001	30 uM	24,000
2412	KAPA SI Adapter Kit Set A+B 1.5 uM	08005770001	1.5 uM	58,000
2413	KAPA SI Adapter Kit Set A 1.5 uM	08005788001	1.5 uM	32,000
2414	KAPA SI Adapter Kit Set B 1.5 uM	08005796001	1.5 uM	32,000
2415	KAPA SI Adapter SMP Set 1 1.5 uM	08005800001	1.5 uM	13,500
2416	KAPA SI Adapter SMP Set 2 1.5 uM	08005818001	1.5 uM	13,500
2417	KAPA RNA HyperPrep Kit 24 libraries	08098093702	24rxn	71,820
2418	KAPA RNA HyperPrep Kit 96 libraries	08098107702	96rxn	223,440
2419	KAPA RNA HyperPrep Kits with RiboErase (HMR) 24 libraries	08098131702	24rxn	135,000
2420	KAPA RNA HyperPrep Kits with RiboErase (HMR) 96 libraries	08098140702	96rxn	495,000
2421	KAPA mRNA HyperPrep Kit 24 libraries	08098115702	24rxn	81,500
2422	KAPA mRNA HyperPrep Kit 96 libraries	08098123702	96rxn	247,000
2423	KAPA Dual-Indexed Adapter Kit, (15 µM)	08278555702	15 µM	108,000
2424	KAPATaq PCR Kit, 2500 U	BK1000	2500 U	21,795
2425	KAPATaq PCR Kit, 2500 U (with dNTPs)	BK1001	2500 U	40,455
2426	KAPATaq PCR Kit, 5000 U	BK1002	5000 U	31,095
2427	KAPATaq PCR Kit, 5000 U (with dNTPs)	BK1003	5000 U	71,545
2428	KAPATaq PCR Kit with dye, 2500 U	BK1004	2500 U	21,795
2429	KAPATaq PCR Kit with dye, 2500 U (with dNTPs)	BK1005	2500 U	40,455
2430	KAPATaq PCR Kit with dye, 5000 U	BK1006	5000 U	31,095
2431	KAPATaq PCR Kit with dye, 5000 U (with dNTPs)	BK1007	5000 U	71,545
2432	KAPATaq ReadyMix, 250 x 50 µl reactions	KK1006	6.25 ml	7,820
2433	KAPA dNTP Kit, 4 x 250 µl (100 mM each)	KK1007	4 x 250 µl	9,065
2434	KAPATaq PCR Kit, 250 U (with dNTPs)	KK1008	250 U	5,630
2435	KAPATaq PCR Kit, 250 U	KK1014	250 U	800
2436	KAPATaq PCR Kit, 500 U	KK1015	500 U	5,925
2437	KAPATaq PCR Kit, 500 U (with dNTPs)	KK1016	500 U	10,895
2438	KAPA dNTP Mix, 500 µL (10 mM each)	KK1017	500 µl	3,140
2439	KAPATaq PCR Kit with dye, 250 U	KK1020	250 U	3,140
2440	KAPATaq PCR Kit with dye, 250 U (with dNTPs)	KK1021	250 U	5,630
2441	KAPATaq PCR Kit with dye, 500 U	KK1022	500 U	5,925
2442	KAPATaq PCR Kit with dye, 500 U (with dNTPs)	KK1023	500 U	10,895
2443	KAPATaq ReadyMix with dye, 250 x 50 µl reactions	KK1024	6.25 ml	2,000
2444	KAPA dNTP Mix, 5 ml (10 mM each)	KK1041	5 ml	24,875
2445	KAPATaq HotStart PCR Kit, 250 U	KK1508	250 U	5,450
2446	KAPATaq HotStart PCR Kit, 250 U (with dNTPs)	KK1509	250 U	6,395
2447	KAPATaq HotStart PCR Kit, 500 U	KK1510	500 U	9,360
2448	KAPATaq HotStart PCR Kit, 500 U (with dNTPs)	KK1511	500 U	11,195
2449	KAPATaq HotStart DNA Polymerase, 2500 U (enzyme only, no buffer)	KK1512	2500 U	46,670
2450	KAPATaq HotStart PCR Kit, 2500 U	KK1513	2500 U	46,670
2451	KAPA LongRange PCR Kit, 250 U (with dNTPs)	KK3005	250 U	12,435
2452	KAPA LongRange PCR Kit, 100 U (with dNTPs)	KK3006	100 U	6,220
2453	KAPA Taq EXtra PCR Kit, 250 U	KK3009	250 U	8,885
2454	KAPA LongRange HotStart PCR Kit, 100 U (with dNTPs)	KK3501	100 U	6,870
2455	KAPA LongRange HotStart PCR Kit, 250 U (with dNTPs)	KK3502	250 U	13,385
2456	KAPA LongRange HotStart PCR Kit, 500 U (with dNTPs)	KK3503	500 U	24,875
2457	KAPA LongRange HotStart ReadyMix with dye (100 x 25 µl reactions)	KK3601	1.25 ml	7,460
2458	KAPA LongRange HotStart ReadyMix with dye (500 x 25 µl reactions)	KK3602	6.25 ml	31,095
2459	KAPA Taq EXtra HotStart ReadyMix with dye (100 x 25µL reactions)	KK3604	100 rxn	3,555
2460	KAPA Taq EXtra HotStart ReadyMix with dye (500 x 25µL reactions)	KK3605	500 rxn	17,770

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2461	KAPA HRM FAST qPCR Master Mix (2X) (100 x 20 µl reactions)	KK4201	1 ml	4,680
2462	KAPA HRM FAST qPCR Master Mix (2X) (500 x 20 µl reactions)	KK4202	5 ml	20,255
2463	KAPA HRM FAST qPCR Master Mix (2X) (1000 x 20 µl reactions)	KK4203	10 ml	37,310
2464	KAPA PROBE FORCE qPCR Master Mix, Universal (100 x 20 µl reactions)	KK4300	1 ml	4,385
2465	KAPA PROBE FORCE qPCR Master Mix, Universal (500 x 20 µl reactions)	KK4301	5 ml	20,730
2466	KAPA SYBR FAST qPCR Master Mix (2X), Universal (100 x 20 µl reactions)	KK4600	1 ml	1,464
2467	KAPA SYBR FAST qPCR Master Mix (2X), Universal (500 x 20 µl reactions)	KK4601	5 ml	7,322
2468	KAPA SYBR FAST qPCR Master Mix (2X), Universal (1000 x 20 µl reactions)	KK4602	10 ml	34,825
2469	KAPA SYBR FAST qPCR Master Mix (2X), ABI Prism™ (100 x 20 µl reactions)	KK4603	1 ml	1,464
2470	KAPA SYBR FAST qPCR Master Mix (2X), ABI Prism™ (500 x 20 µl reactions)	KK4604	5 ml	7,322
2471	KAPA SYBR FAST qPCR Master Mix (2X), ABI Prism™ (1000 x 20 µl reactions)	KK4605	10 ml	14,644
2472	KAPA SYBR FAST qPCR Master Mix (2X), Bio-Rad iCycler™ (100 x 20 µl reactions)	KK4606	1 ml	1,464
2473	KAPA SYBR FAST qPCR Master Mix (2X), Bio-Rad iCycler™ (500 x 20 µl reactions)	KK4607	5 ml	7,322
2474	KAPA SYBR FAST qPCR Master Mix (2X), Bio-Rad iCycler™ (1000 x 20 µl reactions)	KK4608	10 ml	34,825
2475	KAPA SYBR FAST qPCR Master Mix (2X), Roche LightCycler® 480 (100 x 20 µl reactions)	KK4609	1 ml	1,464
2476	KAPA SYBR FAST qPCR Master Mix (2X), Roche LightCycler® 480 (500 x 20 µl reactions)	KK4610	5 ml	7,322
2477	KAPA SYBR FAST qPCR Master Mix (2X), Roche LightCycler® 480 (1000 x 20 µl reactions)	KK4611	10 ml	34,825
2478	KAPA SYBR FAST qPCR Master Mix (2X), ABI Prism™ (5000 x 20 µl reactions)	KK4617	50 ml	139,950
2479	KAPA SYBR FAST qPCR Master Mix (2X), Universal (5000 x 20 µl reactions)	KK4618	50 ml	139,950
2480	KAPA SYBR FAST qPCR Master Mix (2X) ROX Low (100 x 20 µl reactions)	KK4619	1 ml	1,464
2481	KAPA SYBR FAST qPCR Master Mix (2X) ROX Low (500 x 20 µl reactions)	KK4620	5 ml	18,660
2482	KAPA SYBR FAST qPCR Master Mix (2X) ROX Low (1000 x 20 µl reactions)	KK4621	10 ml	34,825
2483	KAPA SYBR FAST qPCR Master Mix (2X) ROX Low (5000 x 20 µl reactions)	KK4622	50 ml	139,950
2484	KAPA SYBR® FAST One-Step qRT-PCR Kit, Universal (100 x 20 µl reactions)	KK4650	100 x 20 µl rxns	3,456
2485	KAPA SYBR® FAST One-Step qRT-PCR Kit, Universal (500 x 20 µl reactions)	KK4651	500 x 20 µl rxns	31,095
2486	KAPA SYBR® FAST One-Step qRT-PCR Kit, Universal (1000 x 20 µl reactions)	KK4652	1000 x 20 µl rxns	55,970
2487	KAPA SYBR® FAST One-Step qRT-PCR Kit, ABI Prism™ (100 x 20 µl reactions)	KK4660	100 x 20 µl rxns	3,456
2488	KAPA SYBR® FAST One-Step qRT-PCR Kit, ABI Prism™ (500 x 20 µl reactions)	KK4661	500 x 20 µl rxns	31,095
2489	KAPA SYBR® FAST One-Step qRT-PCR Kit, ABI Prism™ (1000 x 20 µl reactions)	KK4662	1000 x 20 µl rxns	55,970
2490	KAPA SYBR® FAST One-Step qRT-PCR Kit, Bio-Rad iCycler™ (100 x 20 µl reactions)	KK4670	100 x 20 µl rxns	6,870
2491	KAPA SYBR® FAST One-Step qRT-PCR Kit, Bio-Rad iCycler™ (500 x 20 µl reactions)	KK4671	500 x 20 µl rxns	31,095
2492	KAPA SYBR® FAST One-Step qRT-PCR Kit, Bio-Rad iCycler™ (1000 x 20 µl reactions)	KK4672	1000 x 20 µl rxns	55,970
2493	KAPA SYBR® FAST One-Step qRT-PCR Kit, Roche LightCycler® 480 (100 x 20 µl reactions)	KK4680	100 x 20 µl rxns	6,870
2494	KAPA SYBR® FAST One-Step qRT-PCR Kit, Roche LightCycler® 480 (500 x 20 µl reactions)	KK4681	500 x 20 µl rxns	31,095
2495	KAPA PROBE FAST qPCR Master Mix (2X), Universal (100 x 20 µl reactions)	KK4701	1 ml	1,556
2496	KAPA PROBE FAST qPCR Master Mix (2X), Universal (500 x 20 µl reactions)	KK4702	5 ml	7,778
2497	KAPA PROBE FAST qPCR Master Mix (2X), Universal (1000 x 20 µl reactions)	KK4703	10 ml	32,990
2498	KAPA PROBE FAST qPCR Master Mix (2X), ABI Prism™ (100 x 20 µl reactions)	KK4705	1 ml	1,556
2499	KAPA PROBE FAST qPCR Master Mix (2X), ABI Prism™ (500 x 20 µl reactions)	KK4706	5 ml	7,778
2500	KAPA PROBE FAST qPCR Master Mix (2X), ABI Prism™ (1000 x 20 µl reactions)	KK4707	10 ml	15,556
2501	KAPA PROBE FAST qPCR Master Mix (2X), Bio-Rad iCycler™ (100 x 20 µl reactions)	KK4709	1 ml	3,670
2502	KAPA PROBE FAST qPCR Master Mix (2X), Bio-Rad iCycler™ (500 x 20 µl reactions)	KK4710	5 ml	17,410
2503	KAPA PROBE FAST qPCR Master Mix (2X), Bio-Rad iCycler™ (1000 x 20 µl reactions)	KK4711	10 ml	32,990
2504	KAPA PROBE FAST qPCR Master Mix (2X), ABI Prism™ (5000 x 20 µl reactions)	KK4714	50 ml	127,335
2505	KAPA PROBE FAST qPCR Master Mix (2X), Universal (5000 x 20 µl reactions)	KK4715	5 ml	133,730
2506	KAPA PROBE FAST qPCR Master Mix (2X) ROX Low (100 x 20 µl reactions)	KK4716	1 ml	1,556
2507	KAPA PROBE FAST qPCR Master Mix (2X) ROX Low (500 x 20 µl reactions)	KK4717	5 ml	7,778
2508	KAPA PROBE FAST qPCR Master Mix (2X) ROX Low (1000 x 20 µl reactions)	KK4718	10 ml	32,990
2509	KAPA PROBE FAST One-Step qRT-PCR Kit, Universal (500 x 20 µl reactions)	KK4752	500 rxn	15,667
2510	KAPA2G Robust PCR Kit, 100 U (with dNTPs)	KK5004	100 U	4,090
2511	KAPA2G Robust PCR Kit, 250 U (with dNTPs)	KK5005	250 U	8,590
2512	KAPA2G Fast PCR Kit, 100 U (with dNTPs)	KK5008	100 U	4,090
2513	KAPA2G Fast PCR Kit, 250 U (with dNTPs)	KK5009	250 U	8,590
2514	KAPA2G Fast PCR Kit, 100 U	KK5020	100 U	3,735
2515	KAPA2G Fast PCR Kit, 250 U	KK5021	250 U	7,645
2516	KAPA2G Robust PCR Kit, 100 U	KK5023	100 U	3,735

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2517	KAPA2G Robust PCR Kit, 250 U	KK5024	250 U	5,542
2518	KAPA2G Fast ReadyMix with dye (100 x 25 µl reactions)	KK5101	1.25 ml	1,222
2519	KAPA2G Fast ReadyMix with dye (500 x 25 µl reactions)	KK5102	6.25 ml	10,425
2520	KAPA2G Fast ReadyMix with dye	KK5103	25 ml	23,690
2521	KAPA2G Fast Genotyping Mix with dye (500 x 25 µl reactions)	KK5121	6.25 ml	10,305
2522	KAPA2G Fast HotStart PCR Kit, 500 U (with dNTPs)	KK5500	500 U	17,410
2523	KAPA2G Fast HotStart PCR Kit, 500 U	KK5501	500 U	15,580
2524	KAPA2G Fast HotStart PCR Kit, 250 U (with dNTPs)	KK5502	250 U	9,540
2525	KAPA2G Fast HotStart PCR Kit, 250 U	KK5503	250 U	8,590
2526	KAPA2G Fast HotStart PCR Kit with Mg-free Buffer M, 500 U (with dNTPs)	KK5510	500 U	17,410
2527	KAPA2G Fast HotStart PCR Kit with Mg-free Buffer M, 500 U	KK5511	500 U	20,615
2528	KAPA2G Fast HotStart PCR Kit with Mg-free Buffer M, 250 U (with dNTPs)	KK5512	250 U	9,540
2529	KAPA2G Fast HotStart PCR Kit with Mg-free Buffer M, 250 U	KK5513	250 U	8,590
2530	KAPA2G Robust HotStart PCR Kit, 250 U	KK5515	250 U	7,758
2531	KAPA2G Robust HotStart PCR Kit, 250 U (with dNTPs)	KK5516	250 U	10,305
2532	KAPA2G Robust HotStart PCR Kit, 500 U	KK5517	500 U	17,120
2533	KAPA2G Robust HotStart PCR Kit, 500 U (with dNTPs)	KK5518	500 U	19,015
2534	KAPA2G Fast HotStart PCR Kit, 2500 U	KK5519	2500 U	55,970
2535	KAPA2G Robust HotStart PCR Kit, 100 U	KK5522	100 U	3,103
2536	KAPA2G Fast HotStart PCR Kit, 100 U	KK5523	100 U	4,090
2537	KAPA2G Robust HotStart PCR Kit, 2500 U	KK5525	2500 U	70,005
2538	KAPA2G Fast HotStart PCR Kit, 100 U (with dNTPs)	KK5530	100 U	4,385
2539	KAPA2G Robust HotStart PCR Kit, 100 U (with dNTPs)	KK5532	100 U	4,680
2540	KAPA2G Fast HotStart ReadyMix (500 x 25 µl reactions)	KK5601	6.25 ml	11,670
2541	KAPA2G Fast HotStart ReadyMix (100 x 25 µl reactions)	KK5603	1.25 ml	1,667
2542	KAPA2G Fast HotStart ReadyMix with dye (100 x 25 µl reactions)	KK5608	1.25 ml	1,667
2543	KAPA2G Fast HotStart ReadyMix with dye (500 x 25 µl reactions)	KK5609	6.25 ml	11,670
2544	KAPA2G Fast HotStart Genotyping Mix with dye (100 x 25 µl reactions)	KK5620	1.25 ml	2,250
2545	KAPA2G Fast HotStart Genotyping Mix with dye (500 x 25 µl reactions)	KK5621	6.25 ml	11,670
2546	KAPA2G Robust HotStart ReadyMix (100 x 25 µl reactions)	KK5701	1.25 ml	2,217
2547	KAPA2G Robust HotStart ReadyMix (500 x 25 µl reactions)	KK5702	6.25 ml	20,255
2548	KAPA2G Robust HotStart ReadyMix with dye (100 x 25 µl reactions)	KK5704	1.25 ml	5,330
2549	KAPA2G Robust HotStart ReadyMix with dye (500 x 25 µl reactions)	KK5705	6.25 ml	20,255
2550	KAPA2G Fast Multiplex Mix (100 x 25 µl reactions)	KK5801	1.25 ml	3,735
2551	KAPA2G Fast Multiplex Mix (500 x 25 µl reactions)	KK5802	6.25 ml	15,580
2552	KAPA Express Extract, 50 reactions	KK7100	50 rxns	3,140
2553	KAPA Express Extract, 100 reactions	KK7101	100 rxns	5,630
2554	KAPA Express Extract, 250 reactions	KK7102	250 rxns	12,435
2555	KAPA Express Extract, 500 reactions	KK7103	500 rxns	21,795
2556	KAPA Express Extract with PCR ReadyMix, 100 reactions	KK7151	100 rxns	9,360
2557	KAPA Express Extract with PCR ReadyMix, 500 reactions	KK7152	500 rxns	37,310
2558	KAPA3G Plant PCR Kit (250 x 50 µl reactions)	KK7251	250 rxns	15,580
2559	KAPA3G Plant PCR Kit (500 x 50 µl reactions)	KK7252	500 rxns	29,925
2560	KAPA Mouse Genotyping Kit, 100 reactions	KK7301	100 rxns	4,445
2561	KAPA Mouse Genotyping Kit, 500 reactions	KK7302	500 rxns	28,015
2562	KAPA HotStart Mouse Genotyping Kit, 100 reactions	KK7351	100 rxns	2,222
2563	KAPA HotStart Mouse Genotyping Kit, 500 reactions	KK7352	500 rxns	10,889
2564	0.2ML THIN-WALL 8-TUBE螢光定量八連排管(磨砂)	B69901	120條	3,200
2565	EU 0.1ml Thin-wall 8-tube strip, Frosted,螢光定量八連排管(矮管)	B59901	120條	3,200
2566	EU Wide Optical 8-Cap螢光定量八連排蓋	B57801	120條	1,680
2567	MALBAC Single Cell WGA Kit	EK100101210	10rxn	20,000
2568	DNA/RNA Shield (250 ml)	R1100-250	250ml	12,500
2569	DNA/RNA Shield (50 ml)	R1100-50	50ml	3,600
2570	DNA/RNA Shield Fecal Collection Tube (10 pack)	R1101	10pack	4,700
2571	DNA/RNA Shield Collection Tube (50 pack)	R1102	50pack	10,400
2572	DNA/RNA Shield Lysis Tubes (0.1 & 0.5 mm) (Microbe) 50 pack	R1103	50pack	13,000

項次	品名	規格	包裝	單價
2573	DNA/RNA Shield Lysis Tube w/ Swab (0.1 & 0.5 mm) (Microbe) 50 pack	R1104	50pack	15,600
2574	DNA/RNA Shield Lysis Tube (2 mm) (Tissue) (50 pack)	R1105	50pack	13,000
2575	DNA/RNA Shield Collection Tube w/ Swab (1ml fill) (10 pack)	R1106	10pack	3,800
2576	DNA/RNA Shield Collection Tube w/ Swab (50 pack)	R1107	50pack	16,900
2577	DNA/RNA Shield Collection Tube w/ Swab (2ml fill) (10 pack)	R1108	10pack	3,900
2578	DNA/RNA Shield Collection Tube w/ Swab (2ml fill) (50 pack)	R1109	50pack	18,200
2579	DNA/RNA Shield Blood Collection Tube (50 pack)	R1150	50pack	23,500
2580	ZymoBIOMICS DNA Miniprep Kit (50 preps)Includes: [D4304] ZymoBIOMICS Miniprep	D4300	50 preps	15,200
2581	ZymoBIOMICS DNA Microprep Kit (50 preps)Includes: [D4305] ZymoBIOMICS Micro	D4301	50 preps	15,000
2582	ZymoBIOMICS DNA 96 MagBead Kit (50 preps)Includes: [D4306] ZymoBIOMICS 96 M	D4302	50 preps	48,500
2583	ZymoBIOMICS 96 DNA Kit (2 x 96 preps.pp)Includes: [D4307] ZymoBIOMICS 96 DN	D4303	2 x 96 preps	48,000
2584	ZymoBIOMICS DNA Miniprep Kit (lysis Matrix Not Included) (50 preps)	D4304	50 preps	10,500
2585	ZymoBIOMICS DNA Microprep Kit (lysis Matrix Not Included) (50 preps)	D4305	50 preps	10,500
2586	ZymoBIOMICS-96 Magbead DNA Kit (lysis Matrix Not Included) (2 x 96 preps)	D4306	2 x 96 preps	33,000
2587	ZymoBIOMICS-96 DNA Kit (lysis Matrix Not Included) (2 x 96 preps)	D4307	2 x 96 preps	32,000
2588	ZymoBIOMICS DNA 96 MagBead Kit (50 preps)Includes: [D4306] ZymoBIOMICS 96 M	D4308	50 preps	48,500
2589	ZymoBIOMICS 96 DNA Kit (2 x 96 preps.pp)Includes: [D4307] ZymoBIOMICS 96 DN	D4309	2 x 96 preps	47,600
2590	ZymoBIOMICS RNA Mini Kit (50 preps)	R2001	50 preps	22,500
2591	ZymoBIOMICS DNA/RNA Mini Kit (50 preps)	R2002	50 preps	28,500
2592	ZymoBIOMICS™ Microbial Community Standard	D6300	10 preps	13,000
2593	ZymoBIOMICS™ Microbial Community DNA Standard (200 ng)	D6305	200ng	5,400
2594	ZymoBIOMICS™ Microbial Community DNA Standard (2000 ng)	D6306	2000ng	10,800
2595	Flow Cell Wash Kit	EXP-WSH002	1 SET	10,631
2596	16S Barcoding Kit	SQK-RAB204	1 SET	36,000

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2597	Rapid Sequencing Kit	SQK-RAD004	1 SET	32,063
2598	Flow Cell (R9.4)	FLO-MIN106	1 SET	50,625
2599	Low Input by PCR Sequencing Kit	SQK-LWP001	1 SET	28,688
2600	1D ² Sequencing Kit (R9.5)	SQK-LSK308	1 SET	33,694
2601	Low Input by PCR Barcoding Kit	SQK-LWB001	1 SET	36,000
2602	Rapid Low Input by PCR Barcoding Kit	SQK-RLB001	1 SET	37,125
2603	Ligation Sequencing Kit 1D	SQK-LSK108	1 SET	33,694
2604	Rapid Barcoding Kit	SQK-RBK004	1 SET	37,800
2605	Direct RNA Sequencing Kit	SQK-RNA001	1 SET	25,313
2606	cDNA-PCR Sequencing Kit	SQK-PCS108	1 SET	33,694
2607	Direct cDNA Sequencing Kit	SQK-DCS108	1 SET	33,694
2608	RPD Top-Up Kit	EXP-RPD001	1 SET	23,625
2609	RAP Top Up Kit	EXP-RAP001	1 SET	23,625
2610	Native Barcoding Kit 1D (PCR-free)	EXP-NBD103	1 SET	16,819
2611	PCR Barcoding Kit I	EXP-PBC001	1 SET	14,006
2612	PCR Barcoding Kit 96	EXP-PBC096	1 SET	95,625
2613	Micro bundle kit including : a. Flow cells*3 b.Sequencing kit*1 c.Wash kit*1	Micro Bundle	1 SET	246,825
2614	Micro bundle kit including : a. Flow cells*6 b.Sequencing kit*2 c.Wash kit*1	Micro+ Bundle	1 SET	421,200
2615	Micro bundle kit including : a. Flow cells*12 b.Sequencing kit*4 c.Wash kit*1	Standard Bundle	1 SET	701,325