						ANTIBODIES
S.No	Description	Host	Clone	Volume	Format	Part #
1	A-1 Antichymotrypsin	rabbit	polyclonal	0.1	concentrate	222A-14
2	A-1 Antichymotrypsin	rabbit	polyclonal	0.5	concentrate	222A-15
3	A-1 Antichymotrypsin	rabbit	polyclonal	1.0	concentrate	222A-16
4	A-1 Antichymotrypsin	rabbit	polyclonal	1.0	predilute	222A-17
5	A-1 Antichymotrypsin	rabbit	polyclonal	7.0	predilute	222A-18
6	A-1 Antitrypsin	rabbit	polyclonal	0.1	concentrate	223A-14
7	A-1 Antitrypsin	rabbit	polyclonal	0.5	concentrate	223A-15
8	A-1 Antitrypsin	rabbit	polyclonal	1.0	concentrate	223A-16
9	A-1 Antitrypsin	rabbit	polyclonal	1.0	predilute	223A-17
10	A-1 Antitrypsin	rabbit	polyclonal	7.0	predilute	223A-18
11	ACTH	rabbit	polyclonal	0.1	concentrate	206A-74
12	ACTH	rabbit	polyclonal	0.5	concentrate	206A-75
13	ACTH	rabbit	polyclonal	1.0	concentrate	206A-76
14	ACTH	rabbit	polyclonal	1.0	predilute	206A-77
15	ACTH	rabbit	polyclonal	7.0	predilute	206A-78
16	Actin, Muscle Specific	mouse	HHF35	0.1	concentrate	201M-94
17	Actin, Muscle Specific	mouse	HHF35	0.5	concentrate	201M-95
18	Actin, Muscle Specific	mouse	HHF35	1.0	concentrate	201M-96
19	Actin, Muscle Specific	mouse	HHF35	1.0	predilute	201M-97
20	Actin, Muscle Specific	mouse	HHF35	7.0	predilute	201M-98
21	Actin, Muscle Specific	mouse	HHF35	25.0	predilute	201M-90
22	Actin, Smooth Muscle	mouse	1A4	0.1	concentrate	202M-94
23	Actin, Smooth Muscle	mouse	1A4	0.5	concentrate	202M-95
24	Actin, Smooth Muscle	mouse	1A4	1.0	concentrate	202M-96
25	Actin, Smooth Muscle	mouse	1A4	1.0	predilute	202M-97
26	Actin, Smooth Muscle	mouse	1A4	7.0	predilute	202M-98
27	Actin, Smooth Muscle	mouse	1A4	25.0	predilute	202M-90
28	Adenovirus	mouse	20/11 & 2/6	0.1	concentrate	212M-14
29	Adenovirus	mouse	20/11 & 2/6	0.5	concentrate	212M-15
30	Adenovirus	mouse	20/11 & 2/6	1.0	concentrate	212M-16
31	Adenovirus	mouse	20/11 & 2/6	1.0	predilute	212M-17
32	Adenovirus	mouse	20/11 & 2/6	7.0	predilute	212M-18
33	Adipophilin	rabbit	polyclonal	0.1	concentrate	393A-14
34	Adipophilin	rabbit	polyclonal	0.5	concentrate	393A-15
35	Adipophilin	rabbit	polyclonal	1.0	concentrate	393A-16
36	Adipophilin	rabbit	polyclonal	1.0	predilute	393A-17
37	Adipophilin	rabbit	polyclonal	7.0	predilute	393A-18
38	ALDH1A1	mouse	44	0.1	concentrate	400M-14
39	ALDH1A1	mouse	44	0.5	concentrate	400M-15
40	ALDH1A1	mouse	44	1.0	concentrate	400M-16
41	ALDH1A1	mouse	44	1.0	predilute	400M-17
42	ALDH1A1	mouse	44	7.0	predilute	400M-18
43	ALK Protein	mouse	ALK-1	0.1	concentrate	204M-14
44	ALK Protein	mouse	ALK-1	0.5	concentrate	204M-15
45	ALK Protein	mouse	ALK-1	1.0	concentrate	204M-16
46	ALK Protein	mouse	ALK-1	1.0	predilute	204M-17
47	ALK Protein	mouse	ALK-1	7.0	predilute	204M-18
48	Alpha-Fetoprotein	rabbit	EP209	0.1	concentrate	203R-14
49	Alpha-Fetoprotein	rabbit	EP209	0.5	concentrate	203R-15
50	Alpha-Fetoprotein	rabbit	EP209	1.0	concentrate	203R-16
51	Alpha-Fetoprotein	rabbit	EP209	1.0	predilute	203R-17
52	Alpha-Fetoprotein	rabbit	EP209	7.0	predilute	203R-18
53	Alpha-Fetoprotein	rabbit	polyclonal	0.1	concentrate	203A-14
54	Alpha-Fetoprotein	rabbit	polyclonal	0.5	concentrate	203A-15
55	Alpha-Fetoprotein	rabbit	polyclonal	1.0	concentrate	203A-16
56	Alpha-Fetoprotein	rabbit	polyclonal	1.0	predilute	203A-17
57	Alpha-Fetoprotein	rabbit	polyclonal	7.0	predilute	203A-18
58	Androgen Receptor	rabbit	EP120	0.1	concentrate	200R-24
59	Androgen Receptor	rabbit	EP120	0.5	concentrate	200R-25
60	Androgen Receptor	rabbit	EP120	1.0	concentrate	200R-26
61	Androgen Receptor	rabbit	EP120	1.0	predilute	200R-27
62	Androgen Receptor	rabbit	EP120	7.0	predilute	200R-28

						ANTIBODIES
S.No	Description	Host	Clone	Volume	Format	Part #
63	Androgen Receptor	rabbit	SP107	0.1	concentrate	200R-14
64	Androgen Receptor	rabbit	SP107	0.5	concentrate	200R-15
65	Androgen Receptor	rabbit	SP107	1.0	concentrate	200R-16
66	Androgen Receptor	rabbit	SP107	1.0	predilute	200R-17
67	Androgen Receptor	rabbit	SP107	7.0	predilute	200R-18
68	Annexin A1	mouse	MRQ-3	0.1	concentrate	221M-14
69	Annexin A1	mouse	MRQ-3	0.5	concentrate	221M-15
70	Annexin A1	mouse	MRQ-3	1.0	concentrate	221M-16
71	Annexin A1	mouse	MRQ-3	1.0	predilute	221M-17
72	Annexin A1	mouse	MRQ-3	7.0	predilute	221M-18
73	Arginase-1	rabbit	EP261	0.1	concentrate	380R-24
74	Arginase-1	rabbit	EP261	0.5	concentrate	380R-25
75	Arginase-1	rabbit	EP261	1.0	concentrate	380R-26
76	Arginase-1	rabbit	EP261	1.0	predilute	380R-27
77	Arginase-1	rabbit	EP261	7.0	predilute	380R-28
78	Arginase-1	rabbit	SP156	0.1	concentrate	380R-14
79	Arginase-1	rabbit	SP156	0.5	concentrate	380R-15
80	Arginase-1	rabbit	SP156	1.0	concentrate	380R-16
81	Arginase-1	rabbit	SP156	1.0	predilute	380R-17
82	Arginase-1	rabbit	SP156	7.0	predilute	380R-18
83	Arginase-1	rabbit	SP156	25.0	predilute	380R-10
84	BCA-225	mouse	Cu-18	0.1	concentrate	225M-14
85	BCA-225	mouse	Cu-18	0.5	concentrate	225M-15
86	BCA-225	mouse	Cu-18	1.0	concentrate	225M-16
87	BCA-225	mouse	Cu-18	1.0	predilute	225M-17
88	BCA-225	mouse	Cu-18	7.0	predilute	225M-18
89	BCL2	mouse	124	0.1	concentrate	226M-94
90	BCL2	mouse	124	0.5	concentrate	226M-95
91	BCL2	mouse	124	1.0	concentrate	226M-96
92	BCL2	mouse	124	1.0	predilute	226M-97
93	BCL2	mouse	124	7.0	predilute	226M-98
94	BCL2	mouse	124	25.0	predilute	226M-90
95	BCL2	rabbit	E17	0.1	concentrate	226R-14
96	BCL2	rabbit	E17	0.5	concentrate	226R-15
97	BCL2	rabbit	E17	1.0	concentrate	226R-16
98	BCL2	rabbit	E17	1.0	predilute	226R-17
99	BCL2	rabbit	E17	7.0	predilute	226R-18
100	BCL2	rabbit	SP66	0.1	concentrate	226R-24
101	BCL2	rabbit	SP66	0.5	concentrate	226R-25
102	BCL2	rabbit	SP66	1.0	concentrate	226R-26
103	BCL2	rabbit	SP66	1.0	predilute	226R-27
104	BCL2	rabbit	SP66	7.0	predilute	226R-28
105	BCL6	rabbit	EP278	0.1	concentrate	227R-24
106	BCL6	rabbit	EP278	0.5	concentrate	227R-25
107	BCL6	rabbit	EP278	1.0	concentrate	227R-26
108	BCL6	rabbit	EP278	1.0	predilute	227R-27
109	BCL6	rabbit	EP278	7.0	predilute	227R-28
110	BCL6	mouse	GI191E/A8	0.1	concentrate	227M-94
111	BCL6	mouse	GI191E/A8	0.5	concentrate	227M-95
112	BCL6	mouse	GI191E/A8	1.0	concentrate	227M-96
113	BCL6	mouse	GI191E/A8	1.0	predilute	227M-97
114	BCL6	mouse	GI191E/A8	7.0	predilute	227M-98
115	BCL6	mouse	GI191E/A8	25.0	predilute	227M-90
116	Beta-Catenin	mouse	14	0.1	concentrate	224M-14
117	Beta-Catenin	mouse	14	0.5	concentrate	224M-15
118	Beta-Catenin	mouse	14	1.0	concentrate	224M-16
119	Beta-Catenin	mouse	14	1.0	predilute	224M-17
120	Beta-Catenin	mouse	14	7.0	predilute	224M-18
121	BG8, Lewis Y	mouse	F3	0.1	concentrate	228M-14
122	BG8, Lewis Y	mouse	F3	0.5	concentrate	228M-15
123	BG8, Lewis Y	mouse	F3	1.0	concentrate	228M-16
124	BG8, Lewis Y	mouse	F3	1.0	predilute	228M-17

S.No	Description	Host	Clone	Volume	Format	Part #
125	BG8, Lewis Y	mouse	F3	7.0	predilute	228M-18
126	BOB.1	rabbit	SP92	0.1	concentrate	294R-14
127	BOB.1	rabbit	SP92	0.5	concentrate	294R-15
128	BOB.1	rabbit	SP92	1.0	concentrate	294R-16
129	BOB.1	rabbit	SP92	1.0	predilute	294R-17
130	BOB.1	rabbit	SP92	7.0	predilute	294R-18
131	C3d	rabbit	polyclonal	0.1	concentrate	403A-74
132	C3d	rabbit	polyclonal	0.5	concentrate	403A-75
133	C3d	rabbit	polyclonal	1.0	concentrate	403A-76
134	C3d	rabbit	polyclonal	1.0	predilute	403A-77
135	C3d	rabbit	polyclonal	7.0	predilute	403A-78
136	C4d	rabbit	polyclonal	0.1	concentrate	404A-14
137	C4d	rabbit	polyclonal	0.5	concentrate	404A-15
138	C4d	rabbit	polyclonal	1.0	concentrate	404A-16
139	C4d	rabbit	polyclonal	1.0	predilute	404A-17
140	C4d	rabbit	polyclonal	7.0	predilute	404A-18
141	C4d	rabbit	SP91	0.1	concentrate	404R-14
142	C4d	rabbit	SP91	0.5	concentrate	404R-15
143	C4d	rabbit	SP91	1.0	concentrate	404R-16
144	C4d	rabbit	SP91	1.0	predilute	404R-17
145	C4d	rabbit	SP91	7.0	predilute	404R-18
146	C4d	rabbit	SP91	25.0	predilute	404R-10
147	CA-125	mouse	OC125	0.1	concentrate	325M-14
148	CA-125	mouse	OC125	0.5	concentrate	325M-15
149	CA-125	mouse	OC125	1.0	concentrate	325M-16
150	CA-125	mouse	OC125	1.0	predilute	325M-17
151	CA-125	mouse	OC125	7.0	predilute	325M-18
152	CA19-9	mouse	121SLE	0.1	concentrate	399M-14
153	CA19-9	mouse	121SLE	0.5	concentrate	399M-15
154	CA19-9	mouse	121SLE	1.0	concentrate	399M-16
155	CA19-9	mouse	121SLE	1.0	predilute	399M-17
156	CA19-9	mouse	121SLE	7.0	predilute	399M-18
157	Cadherin-17	rabbit	SP183	0.1	concentrate	378R-14
158	Cadherin-17	rabbit	SP183	0.5	concentrate	378R-15
159	Cadherin-17	rabbit	SP183	1.0	concentrate	378R-16
160	Cadherin-17	rabbit	SP183	1.0	predilute	378R-17
161	Cadherin-17	rabbit	SP183	7.0	predilute	378R-18
162	Calcitonin	rabbit	SP17	0.1	concentrate	229R-14
163	Calcitonin	rabbit	SP17	0.5	concentrate	229R-15
164	Calcitonin	rabbit	SP17	1.0	concentrate	229R-16
165	Calcitonin	rabbit	SP17	1.0	predilute	229R-17
166	Calcitonin	rabbit	SP17	7.0	predilute	229R-18
167	Caldesmon	rabbit	E89	0.1	concentrate	230R-14
168	Caldesmon	rabbit	E89	0.5	concentrate	230R-15
169	Caldesmon	rabbit	E89	1.0	concentrate	230R-16
170	Caldesmon	rabbit	E89	1.0	predilute	230R-17
171	Caldesmon	rabbit	E89	7.0	predilute	230R-18
172	Calponin	mouse	CALP	0.1	concentrate	231M-14
173	Calponin	mouse	CALP	0.5	concentrate	231M-15
174	Calponin	mouse	CALP	1.0	concentrate	231M-16
175	Calponin	mouse	CALP	1.0	predilute	231M-17
176	Calponin	mouse	CALP	7.0	predilute	231M-18
177	Calponin-1	rabbit	EP798Y	0.1	concentrate	231R-14
178	Calponin-1	rabbit	EP798Y	0.5	concentrate	231R-15
179	Calponin-1	rabbit	EP798Y	1.0	concentrate	231R-16
180	Calponin-1	rabbit	EP798Y	1.0	predilute	231R-17
181	Calponin-1	rabbit	EP798Y	7.0	predilute	231R-18
182	Calretinin	rabbit	polyclonal	0.1	concentrate	232A-74
183	Calretinin	rabbit	polyclonal	0.5	concentrate	232A-75
184	Calretinin	rabbit	polyclonal	1.0	concentrate	232A-76
185	Calretinin	rabbit	polyclonal	1.0	predilute	232A-77
186	Calretinin	rabbit	polyclonal	7.0	predilute	232A-78

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S.No	Description	Host	Clone	Volume	Format	Part #
187	Calretinin	rabbit	SP13	0.1	concentrate	232R-14
188	Calretinin	rabbit	SP13	0.5	concentrate	232R-15
189	Calretinin	rabbit	SP13	1.0	concentrate	232R-16
190	Calretinin	rabbit	SP13	1.0	predilute	232R-17
191	Calretinin	rabbit	SP13	7.0	predilute	232R-18
192	Carbonic Anhydrase IX (CA IX)	rabbit	EP161	0.1	concentrate	379R-14
193	Carbonic Anhydrase IX (CA IX)	rabbit	EP161	0.5	concentrate	379R-15
194	Carbonic Anhydrase IX (CA IX)	rabbit	EP161	1.0	concentrate	379R-16
195	Carbonic Anhydrase IX (CA IX)	rabbit	EP161	1.0	predilute	379R-17
196	Carbonic Anhydrase IX (CA IX)	rabbit	EP161	7.0	predilute	379R-18
197	Cathepsin K	mouse	3F9	0.1	concentrate	402M-14
198	Cathepsin K	mouse	3F9	0.5	concentrate	402M-15
199	Cathepsin K	mouse	3F9	1.0	concentrate	402M-16
200	Cathepsin K	mouse	3F9	1.0	predilute	402M-17
201	Cathepsin K	mouse	3F9	7.0	predilute	402M-18
202	Caveolin-1	mouse	2297	0.1	concentrate	412M-14
203	Caveolin-1	mouse	2297	0.5	concentrate	412M-15
204	Caveolin-1	mouse	2297	1.0	concentrate	412M-16
205	Caveolin-1	mouse	2297	1.0	predilute	412M-17
206	Caveolin-1	mouse	2297	7.0	predilute	412M-18
207	CD10	mouse	56C6	0.1	concentrate	110M-14
208	CD10	mouse	56C6	0.5	concentrate	110M-15
209	CD10	mouse	56C6	1.0	concentrate	110M-16
210	CD10	mouse	56C6	1.0	predilute	110M-17
211	CD10	mouse	56C6	7.0	predilute	110M-18
212	CD10	mouse	56C6	25.0	predilute	110M-10
213	CD103	rabbit	EP206	0.1	concentrate	437R-14
214	CD103	rabbit	EP206	0.5	concentrate	437R-15
215	CD103	rabbit	EP206	1.0	concentrate	437R-16
216	CD103	rabbit	EP206	1.0	predilute	437R-17
217	CD103	rabbit	EP206	7.0	predilute	437R-18
218	CD117, c-kit	rabbit	YR145	0.1	concentrate	117R-14
219	CD117, c-kit	rabbit	YR145	0.5	concentrate	117R-15
220	CD117, c-kit	rabbit	YR145	1.0	concentrate	117R-16
221	CD117, c-kit	rabbit	YR145	1.0	predilute	117R-17
222	CD117, c-kit	rabbit	YR145	7.0	predilute	117R-18
223	CD117, c-kit	rabbit	YR145	25.0	predilute	117R-10
224	CD11c	rabbit	EP157	0.1	concentrate	111R-14
225	CD11c	rabbit	EP157	0.5	concentrate	111R-15
226	CD11c	rabbit	EP157	1.0	concentrate	111R-16
227	CD11c	rabbit	EP157	1.0	predilute	111R-17
228	CD11c	rabbit	EP157	7.0	predilute	111R-18
229	CD11c	mouse	5D11	0.1	concentrate	111M-14
230	CD11c	mouse	5D11	0.5	concentrate	111M-15
231	CD11c	mouse	5D11	1.0	concentrate	111M-16
232	CD11c	mouse	5D11	1.0	predilute	111M-17
233	CD11c	mouse	5D11	7.0	predilute	111M-18
234	CD123	mouse	6H6	0.1	concentrate	198M-14
235	CD123	mouse	6H6	0.5	concentrate	198M-15
236	CD123	mouse	6H6	1.0	concentrate	198M-16
237	CD123	mouse	6H6	1.0	predilute	198M-17
238	CD123	mouse	6H6	7.0	predilute	198M-18
239	CD13	rabbit	EP117	0.1	concentrate	113R-24
240	CD13	rabbit	EP117	0.5	concentrate	113R-25
241	CD13	rabbit	EP117	1.0	concentrate	113R-26
242	CD13	rabbit	EP117	1.0	predilute	113R-27
243	CD13	rabbit	EP117	7.0	predilute	113R-28
244	CD13	rabbit	SP187	0.1	concentrate	113R-14
245	CD13	rabbit	SP187	0.5	concentrate	113R-15
246	CD13	rabbit	SP187	1.0	concentrate	113R-16
247	CD13	rabbit	SP187	1.0	predilute	113R-17
248	CD13	rabbit	SP187	7.0	predilute	113R-18

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S.No	Description	Host	Clone	Volume	Format	Part #
249	CD138	rabbit	EP201	0.1	concentrate	138R-24
250	CD138	rabbit	EP201	0.5	concentrate	138R-25
251	CD138	rabbit	EP201	1.0	concentrate	138R-26
252	CD138	rabbit	EP201	1.0	predilute	138R-27
253	CD138	rabbit	EP201	7.0	predilute	138R-28
254	CD138/syndecan-1	mouse	B-A38	0.1	concentrate	138M-14
255	CD138/syndecan-1	mouse	B-A38	0.5	concentrate	138M-15
256	CD138/syndecan-1	mouse	B-A38	1.0	concentrate	138M-16
257	CD138/syndecan-1	mouse	B-A38	1.0	predilute	138M-17
258	CD138/syndecan-1	mouse	B-A38	7.0	predilute	138M-18
259	CD138/syndecan-1	mouse	B-A38	25.0	predilute	138M-10
260	CD14	rabbit	EPR3653	0.1	concentrate	114R-14
261	CD14	rabbit	EPR3653	0.5	concentrate	114R-15
262	CD14	rabbit	EPR3653	1.0	concentrate	114R-16
263	CD14	rabbit	EPR3653	1.0	predilute	114R-17
264	CD14	rabbit	EPR3653	7.0	predilute	114R-18
265	CD15	mouse	MMA	0.1	concentrate	115M-14
266	CD15	mouse	MMA	0.5	concentrate	115M-15
267	CD15	mouse	MMA	1.0	concentrate	115M-16
268	CD15	mouse	MMA	1.0	predilute	115M-17
269	CD15	mouse	MMA	7.0	predilute	115M-18
270	CD16	rabbit	SP175	0.1	concentrate	116R-14
271	CD16	rabbit	SP175	0.5	concentrate	116R-15
272	CD16	rabbit	SP175	1.0	concentrate	116R-16
273	CD16	rabbit	SP175	1.0	predilute	116R-17
274	CD16	rabbit	SP175	7.0	predilute	116R-18
275	CD163	mouse	MRQ-26	0.1	concentrate	163M-14
276	CD163	mouse	MRQ-26	0.5	concentrate	163M-15
277	CD163	mouse	MRQ-26	1.0	concentrate	163M-16
278	CD163	mouse	MRQ-26	1.0	predilute	163M-17
279	CD163	mouse	MRQ-26	7.0	predilute	163M-18
280	CD19	rabbit	EP169	0.1	concentrate	119R-14
281	CD19	rabbit	EP169	0.5	concentrate	119R-15
282	CD19	rabbit	EP169	1.0	concentrate	119R-16
283	CD19	rabbit	EP169	1.0	predilute	119R-17
284	CD19	rabbit	EP169	7.0	predilute	119R-18
285	CD19	mouse	MRQ-36	0.1	concentrate	119M-14
286	CD19	mouse	MRQ-36	0.5	concentrate	119M-15
287	CD19	mouse	MRQ-36	1.0	concentrate	119M-16
288	CD19	mouse	MRQ-36	1.0	predilute	119M-17
289	CD19	mouse	MRQ-36	7.0	predilute	119M-18
290	CD1a	rabbit	EP3622	0.1	concentrate	101R-14
291	CD1a	rabbit	EP3622	0.5	concentrate	101R-15
292	CD1a	rabbit	EP3622	1.0	concentrate	101R-16
293	CD1a	rabbit	EP3622	1.0	predilute	101R-17
294	CD1a	rabbit	EP3622	7.0	predilute	101R-18
295	CD2	rabbit	EP222	0.1	concentrate	102R-14
296	CD2	rabbit	EP222	0.5	concentrate	102R-15
297	CD2	rabbit	EP222	1.0	concentrate	102R-16
298	CD2	rabbit	EP222	1.0	predilute	102R-17
299	CD2	rabbit	EP222	7.0	predilute	102R-18
300	CD2	mouse	MRQ-11	0.1	concentrate	102M-14
301	CD2	mouse	MRQ-11	0.5	concentrate	102M-15
302	CD2	mouse	MRQ-11	1.0	concentrate	102M-16
303	CD2	mouse	MRQ-11	1.0	predilute	102M-17
304	CD2	mouse	MRQ-11	7.0	predilute	102M-18
305	CD20	mouse	L26	0.1	concentrate	120M-84
306	CD20	mouse	L26	0.5	concentrate	120M-85
307	CD20	mouse	L26	1.0	concentrate	120M-86
308	CD20	mouse	L26	1.0	predilute	120M-87
309	CD20	mouse	L26	7.0	predilute	120M-88
310	CD20	mouse	L26	25.0	predilute	120M-80

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S.No	Description	Host	Clone	Volume	Format	Part #
311	CD20	rabbit	SP32	0.1	concentrate	120R-14
312	CD20	rabbit	SP32	0.5	concentrate	120R-15
313	CD20	rabbit	SP32	1.0	concentrate	120R-16
314	CD20	rabbit	SP32	1.0	predilute	120R-17
315	CD20	rabbit	SP32	7.0	predilute	120R-18
316	CD21	mouse	2G9	0.1	concentrate	121M-14
317	CD21	mouse	2G9	0.5	concentrate	121M-15
318	CD21	mouse	2G9	1.0	concentrate	121M-16
319	CD21	mouse	2G9	1.0	predilute	121M-17
320	CD21	mouse	2G9	7.0	predilute	121M-18
321	CD21	rabbit	EP3093	0.1	concentrate	121R-14
322	CD21	rabbit	EP3093	0.5	concentrate	121R-15
323	CD21	rabbit	EP3093	1.0	concentrate	121R-16
324	CD21	rabbit	EP3093	1.0	predilute	121R-17
325	CD21	rabbit	EP3093	7.0	predilute	121R-18
326	CD23	mouse	1B12	0.1	concentrate	123M-14
327	CD23	mouse	1B12	0.5	concentrate	123M-15
328	CD23	mouse	1B12	1.0	concentrate	123M-16
329	CD23	mouse	1B12	1.0	predilute	123M-17
330	CD23	mouse	1B12	7.0	predilute	123M-18
331	CD23	mouse	MRQ-57	0.1	concentrate	123M-24
332	CD23	mouse	MRQ-57	0.5	concentrate	123M-25
333	CD23	mouse	MRQ-57	1.0	concentrate	123M-26
334	CD23	mouse	MRQ-57	1.0	predilute	123M-27
335	CD23	mouse	MRQ-57	7.0	predilute	123M-28
336	CD23	rabbit	EP75	0.1	concentrate	123R-24
337	CD23	rabbit	EP75	0.5	concentrate	123R-25
338	CD23	rabbit	EP75	1.0	concentrate	123R-26
339	CD23	rabbit	EP75	1.0	predilute	123R-27
340	CD23	rabbit	EP75	7.0	predilute	123R-28
341	CD23	rabbit	SP23	0.1	concentrate	123R-14
342	CD23	rabbit	SP23	0.5	concentrate	123R-15
343	CD23	rabbit	SP23	1.0	concentrate	123R-16
344	CD23	rabbit	SP23	1.0	predilute	123R-17
345	CD23	rabbit	SP23	7.0	predilute	123R-18
346	CD25	mouse	4C9	0.1	concentrate	125M-14
347	CD25	mouse	4C9	0.5	concentrate	125M-15
348	CD25	mouse	4C9	1.0	concentrate	125M-16
349	CD25	mouse	4C9	1.0	predilute	125M-17
350	CD25	mouse	4C9	7.0	predilute	125M-18
351	CD3	rabbit	MRQ-39	0.1	concentrate	103R-94
352	CD3	rabbit	MRQ-39	0.5	concentrate	103R-95
353	CD3	rabbit	MRQ-39	1.0	concentrate	103R-96
354	CD3	rabbit	MRQ-39	1.0	predilute	103R-97
355	CD3	rabbit	MRQ-39	7.0	predilute	103R-98
356	CD3	rabbit	polyclonal	0.1	concentrate	103A-74
357	CD3	rabbit	polyclonal	0.5	concentrate	103A-75
358	CD3	rabbit	polyclonal	1.0	concentrate	103A-76
359	CD3	rabbit	polyclonal	1.0	predilute	103A-77
360	CD3	rabbit	polyclonal	7.0	predilute	103A-78
361	CD3	rabbit	polyclonal	25.0	predilute	103A-70
362	CD30	mouse	Ber-H2	0.1	concentrate	130M-94
363	CD30	mouse	Ber-H2	0.5	concentrate	130M-95
364	CD30	mouse	Ber-H2	1.0	concentrate	130M-96
365	CD30	mouse	Ber-H2	1.0	predilute	130M-97
366	CD30	mouse	Ber-H2	7.0	predilute	130M-98
367	CD31	rabbit	EP78	0.1	concentrate	131R-24
368	CD31	rabbit	EP78	0.5	concentrate	131R-25
369	CD31	rabbit	EP78	1.0	concentrate	131R-26
370	CD31	rabbit	EP78	1.0	predilute	131R-27
371	CD31	rabbit	EP78	7.0	predilute	131R-28
372	CD31	mouse	JC70	0.1	concentrate	131M-94

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S.No	Description	Host	Clone	Volume	Format	Part #
373	CD31	mouse	JC70	0.5	concentrate	131M-95
374	CD31	mouse	JC70	1.0	concentrate	131M-96
375	CD31	mouse	JC70	1.0	predilute	131M-97
376	CD31	mouse	JC70	7.0	predilute	131M-98
377	CD33	mouse	PWS44	0.1	concentrate	133M-14
378	CD33	mouse	PWS44	0.5	concentrate	133M-15
379	CD33	mouse	PWS44	1.0	concentrate	133M-16
380	CD33	mouse	PWS44	1.0	predilute	133M-17
381	CD33	mouse	PWS44	7.0	predilute	133M-18
382	CD34	rabbit	EP88	0.1	concentrate	134R-14
383	CD34	rabbit	EP88	0.5	concentrate	134R-15
384	CD34	rabbit	EP88	1.0	concentrate	134R-16
385	CD34	rabbit	EP88	1.0	predilute	134R-17
386	CD34	rabbit	EP88	7.0	predilute	134R-18
387	CD34	mouse	QBEnd/10	0.1	concentrate	134M-14
388	CD34	mouse	QBEnd/10	0.5	concentrate	134M-15
389	CD34	mouse	QBEnd/10	1.0	concentrate	134M-16
390	CD34	mouse	QBEnd/10	1.0	predilute	134M-17
391	CD34	mouse	QBEnd/10	7.0	predilute	134M-18
392	CD35	rabbit	EP197	0.1	concentrate	135R-14
393	CD35	rabbit	EP197	0.5	concentrate	135R-15
394	CD35	rabbit	EP197	1.0	concentrate	135R-16
395	CD35	rabbit	EP197	1.0	predilute	135R-17
396	CD35	rabbit	EP197	7.0	predilute	135R-18
397	CD38	rabbit	SP149	0.1	concentrate	118R-14
398	CD38	rabbit	SP149	0.5	concentrate	118R-15
399	CD38	rabbit	SP149	1.0	concentrate	118R-16
400	CD38	rabbit	SP149	1.0	predilute	118R-17
401	CD38	rabbit	SP149	7.0	predilute	118R-18
402	CD4	rabbit	EP204	0.1	concentrate	104R-24
403	CD4	rabbit	EP204	0.5	concentrate	104R-25
404	CD4	rabbit	EP204	1.0	concentrate	104R-26
405	CD4	rabbit	EP204	1.0	predilute	104R-27
406	CD4	rabbit	EP204	7.0	predilute	104R-28
407	CD4	rabbit	SP35	0.1	concentrate	104R-14
408	CD4	rabbit	SP35	0.5	concentrate	104R-15
409	CD4	rabbit	SP35	1.0	concentrate	104R-16
410	CD4	rabbit	SP35	1.0	predilute	104R-17
411	CD4	rabbit	SP35	7.0	predilute	104R-18
412	CD43	mouse	MT1	0.1	concentrate	143M-14
413	CD43	mouse	MT1	0.5	concentrate	143M-15
414	CD43	mouse	MT1	1.0	concentrate	143M-16
415	CD43	mouse	MT1	1.0	predilute	143M-17
416	CD43	mouse	MT1	7.0	predilute	143M-18
417	CD44	mouse	MRQ-13	0.1	concentrate	144M-94
418	CD44	mouse	MRQ-13	0.5	concentrate	144M-95
419	CD44	mouse	MRQ-13	1.0	concentrate	144M-96
420	CD44	mouse	MRQ-13	1.0	predilute	144M-97
421	CD44	mouse	MRQ-13	7.0	predilute	144M-98
422	CD45 (LCA)	mouse	2B11 & PD7/26	0.1	concentrate	145M-94
423	CD45 (LCA)	mouse	2B11 & PD7/26	0.5	concentrate	145M-95
424	CD45 (LCA)	mouse	2B11 & PD7/26	1.0	concentrate	145M-96
425	CD45 (LCA)	mouse	2B11 & PD7/26	1.0	predilute	145M-97
426	CD45 (LCA)	mouse	2B11 & PD7/26	7.0	predilute	145M-98
427	CD45 (LCA)	mouse	2B11 & PD7/26	25.0	predilute	145M-90
428	CD45R	mouse	MB1	0.1	concentrate	146M-14
429	CD45R	mouse	MB1	0.5	concentrate	146M-15
430	CD45R	mouse	MB1	1.0	concentrate	146M-16
431	CD45R	mouse	MB1	1.0	predilute	146M-17
432	CD45R	mouse	MB1	7.0	predilute	146M-18
433	CD45RO	mouse	UCHL-1	0.1	concentrate	147M-94
434	CD45RO	mouse	UCHL-1	0.5	concentrate	147M-95

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S.No	Description	Host	Clone	Volume	Format	Part #
435	CD45RO	mouse	UCHL-1	1.0	concentrate	147M-96
436	CD45RO	mouse	UCHL-1	1.0	predilute	147M-97
437	CD45RO	mouse	UCHL-1	7.0	predilute	147M-98
438	CD5	mouse	4C7	0.1	concentrate	205M-14
439	CD5	mouse	4C7	0.5	concentrate	205M-15
440	CD5	mouse	4C7	1.0	concentrate	205M-16
441	CD5	mouse	4C7	1.0	predilute	205M-17
442	CD5	mouse	4C7	7.0	predilute	205M-18
443	CD5	rabbit	EP77	0.1	concentrate	205R-24
444	CD5	rabbit	EP77	0.5	concentrate	205R-25
445	CD5	rabbit	EP77	1.0	concentrate	205R-26
446	CD5	rabbit	EP77	1.0	predilute	205R-27
447	CD5	rabbit	EP77	7.0	predilute	205R-28
448	CD5	rabbit	SP19	0.1	concentrate	205R-14
449	CD5	rabbit	SP19	0.5	concentrate	205R-15
450	CD5	rabbit	SP19	1.0	concentrate	205R-16
451	CD5	rabbit	SP19	1.0	predilute	205R-17
452	CD5	rabbit	SP19	7.0	predilute	205R-18
453	CD56	mouse	123C3.D5	0.1	concentrate	156M-84
454	CD56	mouse	123C3.D5	0.5	concentrate	156M-85
455	CD56	mouse	123C3.D5	1.0	concentrate	156M-86
456	CD56	mouse	123C3.D5	1.0	predilute	156M-87
457	CD56	mouse	123C3.D5	7.0	predilute	156M-88
458	CD56	rabbit	MRQ-42	0.1	concentrate	156R-94
459	CD56	rabbit	MRQ-42	0.5	concentrate	156R-95
460	CD56	rabbit	MRQ-42	1.0	concentrate	156R-96
461	CD56	rabbit	MRQ-42	1.0	predilute	156R-97
462	CD56	rabbit	MRQ-42	7.0	predilute	156R-98
463	CD57	mouse	NK-1	0.1	concentrate	157M-94
464	CD57	mouse	NK-1	0.5	concentrate	157M-95
465	CD57	mouse	NK-1	1.0	concentrate	157M-96
466	CD57	mouse	NK-1	1.0	predilute	157M-97
467	CD57	mouse	NK-1	7.0	predilute	157M-98
468	CD61	mouse	2f2	0.1	concentrate	161M-14
469	CD61	mouse	2f2	0.5	concentrate	161M-15
470	CD61	mouse	2f2	1.0	concentrate	161M-16
471	CD61	mouse	2f2	1.0	predilute	161M-17
472	CD61	mouse	2f2	7.0	predilute	161M-18
473	CD63	mouse	NKI/C3	0.1	concentrate	263M-14
474	CD63	mouse	NKI/C3	0.5	concentrate	263M-15
475	CD63	mouse	NKI/C3	1.0	concentrate	263M-16
476	CD63	mouse	NKI/C3	1.0	predilute	263M-17
477	CD63	mouse	NKI/C3	7.0	predilute	263M-18
478	CD68	mouse	Kp-1	0.1	concentrate	168M-94
479	CD68	mouse	Kp-1	0.5	concentrate	168M-95
480	CD68	mouse	Kp-1	1.0	concentrate	168M-96
481	CD68	mouse	Kp-1	1.0	predilute	168M-97
482	CD68	mouse	Kp-1	7.0	predilute	168M-98
483	CD7	rabbit	EP132	0.1	concentrate	107R-14
484	CD7	rabbit	EP132	0.5	concentrate	107R-15
485	CD7	rabbit	EP132	1.0	concentrate	107R-16
486	CD7	rabbit	EP132	1.0	predilute	107R-17
487	CD7	rabbit	EP132	7.0	predilute	107R-18
488	CD7	mouse	MRQ-56	0.1	concentrate	107M-24
489	CD7	mouse	MRQ-56	0.5	concentrate	107M-25
490	CD7	mouse	MRQ-56	1.0	concentrate	107M-26
491	CD7	mouse	MRQ-56	1.0	predilute	107M-27
492	CD7	mouse	MRQ-56	7.0	predilute	107M-28
493	CD71	rabbit	EP232	0.1	concentrate	171R-14
494	CD71	rabbit	EP232	0.5	concentrate	171R-15
495	CD71	rabbit	EP232	1.0	concentrate	171R-16
496	CD71	rabbit	EP232	1.0	predilute	171R-17

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S.No	Description	Host	Clone	Volume	Format	Part #
497	CD71	rabbit	EP232	7.0	predilute	171R-18
498	CD71	mouse	MRQ-48	0.1	concentrate	171M-94
499	CD71	mouse	MRQ-48	0.5	concentrate	171M-95
500	CD71	mouse	MRQ-48	1.0	concentrate	171M-96
501	CD71	mouse	MRQ-48	1.0	predilute	171M-97
502	CD71	mouse	MRQ-48	7.0	predilute	171M-98
503	CD74	rabbit	EP167	0.1	concentrate	174R-14
504	CD74	rabbit	EP167	0.5	concentrate	174R-15
505	CD74	rabbit	EP167	1.0	concentrate	174R-16
506	CD74	rabbit	EP167	1.0	predilute	174R-17
507	CD74	rabbit	EP167	7.0	predilute	174R-18
508	CD74	mouse	LN2	0.1	concentrate	174M-14
509	CD74	mouse	LN2	0.5	concentrate	174M-15
510	CD74	mouse	LN2	1.0	concentrate	174M-16
511	CD74	mouse	LN2	1.0	predilute	174M-17
512	CD74	mouse	LN2	7.0	predilute	174M-18
513	CD79a	rabbit	EP82	0.1	concentrate	179R-24
514	CD79a	rabbit	EP82	0.5	concentrate	179R-25
515	CD79a	rabbit	EP82	1.0	concentrate	179R-26
516	CD79a	rabbit	EP82	1.0	predilute	179R-27
517	CD79a	rabbit	EP82	7.0	predilute	179R-28
518	CD79a	mouse	JCB117	0.1	concentrate	179M-94
519	CD79a	mouse	JCB117	0.5	concentrate	179M-95
520	CD79a	mouse	JCB117	1.0	concentrate	179M-96
521	CD79a	mouse	JCB117	1.0	predilute	179M-97
522	CD79a	mouse	JCB117	7.0	predilute	179M-98
523	CD79a	rabbit	SP18	0.1	concentrate	179R-14
524	CD79a	rabbit	SP18	0.5	concentrate	179R-15
525	CD79a	rabbit	SP18	1.0	concentrate	179R-16
526	CD79a	rabbit	SP18	1.0	predilute	179R-17
527	CD79a	rabbit	SP18	7.0	predilute	179R-18
528	CD8	mouse	C8/144B	0.1	concentrate	108M-94
529	CD8	mouse	C8/144B	0.5	concentrate	108M-95
530	CD8	mouse	C8/144B	1.0	concentrate	108M-96
531	CD8	mouse	C8/144B	1.0	predilute	108M-97
532	CD8	mouse	C8/144B	7.0	predilute	108M-98
533	CD8	rabbit	SP16	0.1	concentrate	108R-14
534	CD8	rabbit	SP16	0.5	concentrate	108R-15
535	CD8	rabbit	SP16	1.0	concentrate	108R-16
536	CD8	rabbit	SP16	1.0	predilute	108R-17
537	CD8	rabbit	SP16	7.0	predilute	108R-18
538	CD99	rabbit	EPR3097Y	0.1	concentrate	199R-14
539	CD99	rabbit	EPR3097Y	0.5	concentrate	199R-15
540	CD99	rabbit	EPR3097Y	1.0	concentrate	199R-16
541	CD99	rabbit	EPR3097Y	1.0	predilute	199R-17
542	CD99	rabbit	EPR3097Y	7.0	predilute	199R-18
543	CDX-2	rabbit	EPR2764Y	25.0	predilute	235R-10
544	CDX-2	rabbit	EPR2764Y	0.1	concentrate	235R-14
545	CDX-2	rabbit	EPR2764Y	0.5	concentrate	235R-15
546	CDX-2	rabbit	EPR2764Y	1.0	concentrate	235R-16
547	CDX-2	rabbit	EPR2764Y	1.0	predilute	235R-17
548	CDX-2	rabbit	EPR2764Y	7.0	predilute	235R-18
549	CEA	mouse	CEA31	0.1	concentrate	236M-94
550	CEA	mouse	CEA31	0.5	concentrate	236M-95
551	CEA	mouse	CEA31	1.0	concentrate	236M-96
552	CEA	mouse	CEA31	1.0	predilute	236M-97
553	CEA	mouse	CEA31	7.0	predilute	236M-98
554	CEA	rabbit	polyclonal	0.1	concentrate	236A-14
555	CEA	rabbit	polyclonal	0.5	concentrate	236A-15
556	CEA	rabbit	polyclonal	1.0	concentrate	236A-16
557	CEA	rabbit	polyclonal	1.0	predilute	236A-17
558	CEA	rabbit	polyclonal	7.0	predilute	236A-18

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S.No	Description	Host	Clone	Volume	Format	Part #
559	Chromogranin A	mouse	LK2H10	0.1	concentrate	238M-94
560	Chromogranin A	mouse	LK2H10	0.5	concentrate	238M-95
561	Chromogranin A	mouse	LK2H10	1.0	concentrate	238M-96
562	Chromogranin A	mouse	LK2H10	1.0	predilute	238M-97
563	Chromogranin A	mouse	LK2H10	7.0	predilute	238M-98
564	Chromogranin A	mouse	LK2H10	25.0	predilute	238M-90
565	CITED1	mouse	5H6	0.1	concentrate	424M-14
566	CITED1	mouse	5H6	0.5	concentrate	424M-15
567	CITED1	mouse	5H6	1.0	concentrate	424M-16
568	CITED1	mouse	5H6	1.0	predilute	424M-17
569	CITED1	mouse	5H6	7.0	predilute	424M-18
570	Claudin 1	rabbit	polyclonal	0.1	concentrate	359A-14
571	Claudin 1	rabbit	polyclonal	0.5	concentrate	359A-15
572	Claudin 1	rabbit	polyclonal	1.0	concentrate	359A-16
573	Claudin 1	rabbit	polyclonal	1.0	predilute	359A-17
574	Claudin 1	rabbit	polyclonal	7.0	predilute	359A-18
575	Claudin 7	mouse	5D10F3	0.1	concentrate	418M-14
576	Claudin 7	mouse	5D10F3	0.5	concentrate	418M-15
577	Claudin 7	mouse	5D10F3	1.0	concentrate	418M-16
578	Claudin 7	mouse	5D10F3	1.0	predilute	418M-17
579	Claudin 7	mouse	5D10F3	7.0	predilute	418M-18
580	c-Myc	rabbit	EP121	0.1	concentrate	395R-14
581	c-Myc	rabbit	EP121	0.5	concentrate	395R-15
582	c-Myc	rabbit	EP121	1.0	concentrate	395R-16
583	c-Myc	rabbit	EP121	1.0	predilute	395R-17
584	c-Myc	rabbit	EP121	7.0	predilute	395R-18
585	Collagen Type IV	mouse	CIV22	0.1	concentrate	239M-14
586	Collagen Type IV	mouse	CIV22	0.5	concentrate	239M-15
587	Collagen Type IV	mouse	CIV22	1.0	concentrate	239M-16
588	Collagen Type IV	mouse	CIV22	1.0	predilute	239M-17
589	Collagen Type IV	mouse	CIV22	7.0	predilute	239M-18
590	COX-2	rabbit	SP21	0.1	concentrate	240R-14
591	COX-2	rabbit	SP21	0.5	concentrate	240R-15
592	COX-2	rabbit	SP21	1.0	concentrate	240R-16
593	COX-2	rabbit	SP21	1.0	predilute	240R-17
594	COX-2	rabbit	SP21	7.0	predilute	240R-18
595	Cyclin D1	rabbit	EP12	0.1	concentrate	241R-44
596	Cyclin D1	rabbit	EP12	0.5	concentrate	241R-45
597	Cyclin D1	rabbit	EP12	1.0	concentrate	241R-46
598	Cyclin D1	rabbit	EP12	1.0	predilute	241R-47
599	Cyclin D1	rabbit	EP12	7.0	predilute	241R-48
600	Cyclin D1	rabbit	SP4	0.1	concentrate	241R-14
601	Cyclin D1	rabbit	SP4	0.5	concentrate	241R-15
602	Cyclin D1	rabbit	SP4	1.0	concentrate	241R-16
603	Cyclin D1	rabbit	SP4	1.0	predilute	241R-17
604	Cyclin D1	rabbit	SP4	7.0	predilute	241R-18
605	Cytokeratin	mouse	34betaE12	0.1	concentrate	334M-84
606	Cytokeratin	mouse	34betaE12	0.5	concentrate	334M-85
607	Cytokeratin	mouse	34betaE12	1.0	concentrate	334M-86
608	Cytokeratin	mouse	34betaE12	1.0	predilute	334M-87
609	Cytokeratin	mouse	34betaE12	7.0	predilute	334M-88
610	Cytokeratin	mouse	34betaE12	25.0	predilute	334M-80
611	Cytokeratin	mouse	35betaH11	0.1	concentrate	335M-94
612	Cytokeratin	mouse	35betaH11	0.5	concentrate	335M-95
613	Cytokeratin	mouse	35betaH11	1.0	concentrate	335M-96
614	Cytokeratin	mouse	35betaH11	1.0	predilute	335M-97
615	Cytokeratin	mouse	35betaH11	7.0	predilute	335M-98
616	Cytokeratin	mouse	CAM 5.2	0.1	concentrate	452M-94
617	Cytokeratin	mouse	CAM 5.2	0.5	concentrate	452M-95
618	Cytokeratin	mouse	CAM 5.2	1.0	concentrate	452M-96
619	Cytokeratin	mouse	CAM 5.2	1.0	predilute	452M-97
620	Cytokeratin	mouse	CAM 5.2	7.0	predilute	452M-98

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S.No	Description	Host	Clone	Volume	Format	Part #
621	Cytokeratin	mouse	CAM 5.2	25.0	predilute	452M-90
622	Cytokeratin	mouse	OSCAR	0.1	concentrate	300M-14
623	Cytokeratin	mouse	OSCAR	0.5	concentrate	300M-15
624	Cytokeratin	mouse	OSCAR	1.0	concentrate	300M-16
625	Cytokeratin	mouse	OSCAR	1.0	predilute	300M-17
626	Cytokeratin	mouse	OSCAR	7.0	predilute	300M-18
627	Cytokeratin 10	rabbit	EP97	0.1	concentrate	410R-14
628	Cytokeratin 10	rabbit	EP97	0.5	concentrate	410R-15
629	Cytokeratin 10	rabbit	EP97	1.0	concentrate	410R-16
630	Cytokeratin 10	rabbit	EP97	1.0	predilute	410R-17
631	Cytokeratin 10	rabbit	EP97	7.0	predilute	410R-18
632	Cytokeratin 14	mouse	LL002	0.1	concentrate	314M-14
633	Cytokeratin 14	mouse	LL002	0.5	concentrate	314M-15
634	Cytokeratin 14	mouse	LL002	1.0	concentrate	314M-16
635	Cytokeratin 14	mouse	LL002	1.0	predilute	314M-17
636	Cytokeratin 14	mouse	LL002	7.0	predilute	314M-18
637	Cytokeratin 14	rabbit	SP53	0.1	concentrate	314R-14
638	Cytokeratin 14	rabbit	SP53	0.5	concentrate	314R-15
639	Cytokeratin 14	rabbit	SP53	1.0	concentrate	314R-16
640	Cytokeratin 14	rabbit	SP53	1.0	predilute	314R-17
641	Cytokeratin 14	rabbit	SP53	7.0	predilute	314R-18
642	Cytokeratin 17	rabbit	EP98	0.1	concentrate	317R-14
643	Cytokeratin 17	rabbit	EP98	0.5	concentrate	317R-15
644	Cytokeratin 17	rabbit	EP98	1.0	concentrate	317R-16
645	Cytokeratin 17	rabbit	EP98	1.0	predilute	317R-17
646	Cytokeratin 17	rabbit	EP98	7.0	predilute	317R-18
647	Cytokeratin 17	mouse	Ks 17.E3	0.1	concentrate	317M-14
648	Cytokeratin 17	mouse	Ks 17.E3	0.5	concentrate	317M-15
649	Cytokeratin 17	mouse	Ks 17.E3	1.0	concentrate	317M-16
650	Cytokeratin 17	mouse	Ks 17.E3	1.0	predilute	317M-17
651	Cytokeratin 17	mouse	Ks 17.E3	7.0	predilute	317M-18
652	Cytokeratin 19	mouse	A53-B/A2.26	0.1	concentrate	319M-14
653	Cytokeratin 19	mouse	A53-B/A2.26	0.5	concentrate	319M-15
654	Cytokeratin 19	mouse	A53-B/A2.26	1.0	concentrate	319M-16
655	Cytokeratin 19	mouse	A53-B/A2.26	1.0	predilute	319M-17
656	Cytokeratin 19	mouse	A53-B/A2.26	7.0	predilute	319M-18
657	Cytokeratin 19	rabbit	EP72	0.1	concentrate	319R-24
658	Cytokeratin 19	rabbit	EP72	0.5	concentrate	319R-25
659	Cytokeratin 19	rabbit	EP72	1.0	concentrate	319R-26
660	Cytokeratin 19	rabbit	EP72	1.0	predilute	319R-27
661	Cytokeratin 19	rabbit	EP72	7.0	predilute	319R-28
662	Cytokeratin 20	mouse	Ks20.8	0.1	concentrate	320M-14
663	Cytokeratin 20	mouse	Ks20.8	0.5	concentrate	320M-15
664	Cytokeratin 20	mouse	Ks20.8	1.0	concentrate	320M-16
665	Cytokeratin 20	mouse	Ks20.8	1.0	predilute	320M-17
666	Cytokeratin 20	mouse	Ks20.8	7.0	predilute	320M-18
667	Cytokeratin 20	mouse	Ks20.8	25.0	predilute	320M-10
668	Cytokeratin 5	rabbit	EP1601Y	0.1	concentrate	305R-14
669	Cytokeratin 5	rabbit	EP1601Y	0.5	concentrate	305R-15
670	Cytokeratin 5	rabbit	EP1601Y	1.0	concentrate	305R-16
671	Cytokeratin 5	rabbit	EP1601Y	1.0	predilute	305R-17
672	Cytokeratin 5	rabbit	EP1601Y	7.0	predilute	305R-18
673	Cytokeratin 5 & 6	mouse	D5 & 16B4	0.1	concentrate	356M-14
674	Cytokeratin 5 & 6	mouse	D5 & 16B4	0.5	concentrate	356M-15
675	Cytokeratin 5 & 6	mouse	D5 & 16B4	1.0	concentrate	356M-16
676	Cytokeratin 5 & 6	mouse	D5 & 16B4	1.0	predilute	356M-17
677	Cytokeratin 5 & 6	mouse	D5 & 16B4	7.0	predilute	356M-18
678	Cytokeratin 5 & 6	mouse	D5 & 16B4	25.0	predilute	356M-10
679	Cytokeratin 5 & 6	rabbit	EP24 & EP67	0.1	concentrate	356R-14
680	Cytokeratin 5 & 6	rabbit	EP24 & EP67	0.5	concentrate	356R-15
681	Cytokeratin 5 & 6	rabbit	EP24 & EP67	1.0	concentrate	356R-16
682	Cytokeratin 5 & 6	rabbit	EP24 & EP67	1.0	predilute	356R-17

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S.No	Description	Host	Clone	Volume	Format	Part #
683	Cytokeratin 5 & 6	rabbit	EP24 & EP67	7.0	predilute	356R-18
684	Cytokeratin 7	mouse	OV-TL 12/30	0.1	concentrate	307M-94
685	Cytokeratin 7	mouse	OV-TL 12/30	0.5	concentrate	307M-95
686	Cytokeratin 7	mouse	OV-TL 12/30	1.0	concentrate	307M-96
687	Cytokeratin 7	mouse	OV-TL 12/30	1.0	predilute	307M-97
688	Cytokeratin 7	mouse	OV-TL 12/30	7.0	predilute	307M-98
689	Cytokeratin 7	mouse	OV-TL 12/30	25.0	predilute	307M-90
690	Cytokeratin 8&18	mouse	B22.1&B23.1	0.1	concentrate	818M-94
691	Cytokeratin 8&18	mouse	B22.1&B23.1	0.5	concentrate	818M-95
692	Cytokeratin 8&18	mouse	B22.1&B23.1	1.0	concentrate	818M-96
693	Cytokeratin 8&18	mouse	B22.1&B23.1	1.0	predilute	818M-97
694	Cytokeratin 8&18	mouse	B22.1&B23.1	7.0	predilute	818M-98
695	Cytokeratin 8&18	mouse	B22.1&B23.1	25.0	predilute	818M-90
696	Cytokeratin Cocktail	mouse	AE1 & AE3	0.1	concentrate	313M-14
697	Cytokeratin Cocktail	mouse	AE1 & AE3	0.5	concentrate	313M-15
698	Cytokeratin Cocktail	mouse	AE1 & AE3	1.0	concentrate	313M-16
699	Cytokeratin Cocktail	mouse	AE1 & AE3	1.0	predilute	313M-17
700	Cytokeratin Cocktail	mouse	AE1 & AE3	7.0	predilute	313M-18
701	Cytokeratin Cocktail	mouse	AE1 & AE3	25.0	predilute	313M-10
702	Cytokeratin, HMW	mouse	AE3	0.1	concentrate	303M-14
703	Cytokeratin, HMW	mouse	AE3	1.0	concentrate	303M-16
704	Cytokeratin, HMW	mouse	AE3	1.0	predilute	303M-17
705	Cytokeratin, HMW	mouse	AE3	7.0	predilute	303M-18
706	Cytokeratin, HMW	mouse	AE3	0.5	concentrate	303M-15
707	Cytokeratin, LMW	mouse	AE1	0.1	concentrate	301M-14
708	Cytokeratin, LMW	mouse	AE1	0.5	concentrate	301M-15
709	Cytokeratin, LMW	mouse	AE1	1.0	concentrate	301M-16
710	Cytokeratin, LMW	mouse	AE1	1.0	predilute	301M-17
711	Cytokeratin, LMW	mouse	AE1	7.0	predilute	301M-18
712	Cytomegalovirus	mouse	8B1.2,1G5.2&2D4.2	0.1	concentrate	213M-24
713	Cytomegalovirus	mouse	8B1.2,1G5.2&2D4.2	0.5	concentrate	213M-25
714	Cytomegalovirus	mouse	8B1.2,1G5.2&2D4.2	1.0	concentrate	213M-26
715	Cytomegalovirus	mouse	8B1.2,1G5.2&2D4.2	1.0	predilute	213M-27
716	Cytomegalovirus	mouse	8B1.2,1G5.2&2D4.2	7.0	predilute	213M-28
717	Cytomegalovirus	mouse	DDG9/CCH2	0.1	concentrate	213M-14
718	Cytomegalovirus	mouse	DDG9/CCH2	0.5	concentrate	213M-15
719	Cytomegalovirus	mouse	DDG9/CCH2	1.0	concentrate	213M-16
720	Cytomegalovirus	mouse	DDG9/CCH2	1.0	predilute	213M-17
721	Cytomegalovirus	mouse	DDG9/CCH2	7.0	predilute	213M-18
722	Desmin	mouse	D33	0.1	concentrate	243M-14
723	Desmin	mouse	D33	0.5	concentrate	243M-15
724	Desmin	mouse	D33	1.0	concentrate	243M-16
725	Desmin	mouse	D33	1.0	predilute	243M-17
726	Desmin	mouse	D33	7.0	predilute	243M-18
727	Desmin	rabbit	EP15	0.1	concentrate	243R-14
728	Desmin	rabbit	EP15	0.5	concentrate	243R-15
729	Desmin	rabbit	EP15	1.0	concentrate	243R-16
730	Desmin	rabbit	EP15	1.0	predilute	243R-17
731	Desmin	rabbit	EP15	7.0	predilute	243R-18
732	Desmoglein 3	rabbit	EP306	0.1	concentrate	436R-14
733	Desmoglein 3	rabbit	EP306	0.5	concentrate	436R-15
734	Desmoglein 3	rabbit	EP306	1.0	concentrate	436R-16
735	Desmoglein 3	rabbit	EP306	1.0	predilute	436R-17
736	Desmoglein 3	rabbit	EP306	7.0	predilute	436R-18
737	DOG1	rabbit	SP31	0.1	concentrate	244R-14
738	DOG1	rabbit	SP31	0.5	concentrate	244R-15
739	DOG1	rabbit	SP31	1.0	concentrate	244R-16
740	DOG1	rabbit	SP31	1.0	predilute	244R-17
741	DOG1	rabbit	SP31	7.0	predilute	244R-18
742	E-cadherin	rabbit	EP700Y	0.1	concentrate	246R-14
743	E-cadherin	rabbit	EP700Y	0.5	concentrate	246R-15
744	E-cadherin	rabbit	EP700Y	1.0	concentrate	246R-16

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S.No	Description	Host	Clone	Volume	Format	Part #
745	E-cadherin	rabbit	EP700Y	1.0	predilute	246R-17
746	E-cadherin	rabbit	EP700Y	7.0	predilute	246R-18
747	EGFR	rabbit	EP22	0.1	concentrate	414R-24
748	EGFR	rabbit	EP22	0.5	concentrate	414R-25
749	EGFR	rabbit	EP22	1.0	concentrate	414R-26
750	EGFR	rabbit	EP22	1.0	predilute	414R-27
751	EGFR	rabbit	EP22	7.0	predilute	414R-28
752	EGFR	rabbit	SP84	0.1	concentrate	414R-14
753	EGFR	rabbit	SP84	0.5	concentrate	414R-15
754	EGFR	rabbit	SP84	1.0	concentrate	414R-16
755	EGFR	rabbit	SP84	1.0	predilute	414R-17
756	EGFR	rabbit	SP84	7.0	predilute	414R-18
757	EMA	mouse	E29	0.1	concentrate	247M-94
758	EMA	mouse	E29	0.5	concentrate	247M-95
759	EMA	mouse	E29	1.0	concentrate	247M-96
760	EMA	mouse	E29	1.0	predilute	247M-97
761	EMA	mouse	E29	7.0	predilute	247M-98
762	EMA	mouse	E29	25.0	predilute	247M-90
763	Ep-CAM/Epithelial Specific Antigen	mouse	Ber-EP4	0.1	concentrate	248M-94
764	Ep-CAM/Epithelial Specific Antigen	mouse	Ber-EP4	0.5	concentrate	248M-95
765	Ep-CAM/Epithelial Specific Antigen	mouse	Ber-EP4	1.0	concentrate	248M-96
766	Ep-CAM/Epithelial Specific Antigen	mouse	Ber-EP4	1.0	predilute	248M-97
767	Ep-CAM/Epithelial Specific Antigen	mouse	Ber-EP4	7.0	predilute	248M-98
768	Ep-CAM/Epithelial Specific Antigen	mouse	MOC-31	0.1	concentrate	248M-14
769	Ep-CAM/Epithelial Specific Antigen	mouse	MOC-31	0.5	concentrate	248M-15
770	Ep-CAM/Epithelial Specific Antigen	mouse	MOC-31	1.0	concentrate	248M-16
771	Ep-CAM/Epithelial Specific Antigen	mouse	MOC-31	1.0	predilute	248M-17
772	Ep-CAM/Epithelial Specific Antigen	mouse	MOC-31	7.0	predilute	248M-18
773	Ep-CAM/Epithelial Specific Antigen	mouse	MOC-31	25.0	predilute	248M-10
774	Epstein-Barr Virus	mouse	CS1-4	0.1	concentrate	245M-14
775	Epstein-Barr Virus	mouse	CS1-4	0.5	concentrate	245M-15
776	Epstein-Barr Virus	mouse	CS1-4	1.0	concentrate	245M-16
777	Epstein-Barr Virus	mouse	CS1-4	1.0	predilute	245M-17
778	Epstein-Barr Virus	mouse	CS1-4	7.0	predilute	245M-18
779	Epstein-Barr Virus	rabbit	MRQ-47	0.1	concentrate	245R-14
780	Epstein-Barr Virus	rabbit	MRQ-47	0.5	concentrate	245R-15
781	Epstein-Barr Virus	rabbit	MRQ-47	1.0	concentrate	245R-16
782	Epstein-Barr Virus	rabbit	MRQ-47	1.0	predilute	245R-17
783	Epstein-Barr Virus	rabbit	MRQ-47	7.0	predilute	245R-18
784	ERG	rabbit	EP111	0.1	concentrate	434R-14
785	ERG	rabbit	EP111	0.5	concentrate	434R-15
786	ERG	rabbit	EP111	1.0	concentrate	434R-16
787	ERG	rabbit	EP111	1.0	predilute	434R-17
788	ERG	rabbit	EP111	7.0	predilute	434R-18
789	ERG	rabbit	EP111	25.0	predilute	434R-10
790	Estrogen Receptor	rabbit	EP1	0.1	concentrate	249R-24
791	Estrogen Receptor	rabbit	EP1	0.5	concentrate	249R-25
792	Estrogen Receptor	rabbit	EP1	1.0	concentrate	249R-26
793	Estrogen Receptor	rabbit	EP1	25.0	predilute	249R-20
794	Estrogen Receptor	rabbit	EP1	1.0	predilute	249R-27
795	Estrogen Receptor	rabbit	EP1	7.0	predilute	249R-28
796	Estrogen Receptor	rabbit	SP1	0.1	concentrate	249R-14
797	Estrogen Receptor	rabbit	SP1	0.5	concentrate	249R-15
798	Estrogen Receptor	rabbit	SP1	1.0	concentrate	249R-16
799	Estrogen Receptor	rabbit	SP1	1.0	predilute	249R-17
800	Estrogen Receptor	rabbit	SP1	7.0	predilute	249R-18
801	EZH2	mouse	11	0.1	concentrate	415M-14
802	EZH2	mouse	11	0.5	concentrate	415M-15
803	EZH2	mouse	11	1.0	concentrate	415M-16
804	EZH2	mouse	11	1.0	predilute	415M-17
805	EZH2	mouse	11	7.0	predilute	415M-18
806	Factor VIII-Related Antigen	rabbit	polyclonal	0.1	concentrate	250A-14

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S.No	Description	Host	Clone	Volume	Format	Part #
807	Factor VIII-Related Antigen	rabbit	polyclonal	0.5	concentrate	250A-15
808	Factor VIII-Related Antigen	rabbit	polyclonal	1.0	concentrate	250A-16
809	Factor VIII-Related Antigen	rabbit	polyclonal	1.0	predilute	250A-17
810	Factor VIII-Related Antigen	rabbit	polyclonal	7.0	predilute	250A-18
811	Factor XIIIa	mouse	AC-1A1	0.1	concentrate	251M-14
812	Factor XIIIa	mouse	AC-1A1	0.5	concentrate	251M-15
813	Factor XIIIa	mouse	AC-1A1	1.0	concentrate	251M-16
814	Factor XIIIa	mouse	AC-1A1	1.0	predilute	251M-17
815	Factor XIIIa	mouse	AC-1A1	7.0	predilute	251M-18
816	Factor XIIIa	rabbit	EP3372	0.1	concentrate	251R-14
817	Factor XIIIa	rabbit	EP3372	0.5	concentrate	251R-15
818	Factor XIIIa	rabbit	EP3372	1.0	concentrate	251R-16
819	Factor XIIIa	rabbit	EP3372	1.0	predilute	251R-17
820	Factor XIIIa	rabbit	EP3372	7.0	predilute	251R-18
821	Fascin	mouse	55-k2	0.1	concentrate	252M-14
822	Fascin	mouse	55-k2	0.5	concentrate	252M-15
823	Fascin	mouse	55-k2	1.0	concentrate	252M-16
824	Fascin	mouse	55-k2	1.0	predilute	252M-17
825	Fascin	mouse	55-k2	7.0	predilute	252M-18
826	FLI-1	mouse	MRQ-1	0.1	concentrate	254M-14
827	FLI-1	mouse	MRQ-1	0.5	concentrate	254M-15
828	FLI-1	mouse	MRQ-1	1.0	concentrate	254M-16
829	FLI-1	mouse	MRQ-1	1.0	predilute	254M-17
830	FLI-1	mouse	MRQ-1	7.0	predilute	254M-18
831	FOXA1	mouse	2F83	0.1	concentrate	405M-14
832	FOXA1	mouse	2F83	0.5	concentrate	405M-15
833	FOXA1	mouse	2F83	1.0	concentrate	405M-16
834	FOXA1	mouse	2F83	1.0	predilute	405M-17
835	FOXA1	mouse	2F83	7.0	predilute	405M-18
836	FoxP1	rabbit	EP137	0.1	concentrate	350R-24
837	FoxP1	rabbit	EP137	0.5	concentrate	350R-25
838	FoxP1	rabbit	EP137	1.0	concentrate	350R-26
839	FoxP1	rabbit	EP137	1.0	predilute	350R-27
840	FoxP1	rabbit	EP137	7.0	predilute	350R-28
841	FoxP1	rabbit	SP133	0.1	concentrate	350R-14
842	FoxP1	rabbit	SP133	0.5	concentrate	350R-15
843	FoxP1	rabbit	SP133	1.0	concentrate	350R-16
844	FoxP1	rabbit	SP133	1.0	predilute	350R-17
845	FoxP1	rabbit	SP133	7.0	predilute	350R-18
846	FSH	rabbit	EP257	0.1	concentrate	207R-14
847	FSH	rabbit	EP257	0.5	concentrate	207R-15
848	FSH	rabbit	EP257	1.0	concentrate	207R-16
849	FSH	rabbit	EP257	1.0	predilute	207R-17
850	FSH	rabbit	EP257	7.0	predilute	207R-18
851	FSH	rabbit	polyclonal	0.1	concentrate	207A-74
852	FSH	rabbit	polyclonal	0.5	concentrate	207A-75
853	FSH	rabbit	polyclonal	1.0	concentrate	207A-76
854	FSH	rabbit	polyclonal	1.0	predilute	207A-77
855	FSH	rabbit	polyclonal	7.0	predilute	207A-78
856	Galectin-3	mouse	9C4	0.1	concentrate	255M-14
857	Galectin-3	mouse	9C4	0.5	concentrate	255M-15
858	Galectin-3	mouse	9C4	1.0	concentrate	255M-16
859	Galectin-3	mouse	9C4	1.0	predilute	255M-17
860	Galectin-3	mouse	9C4	7.0	predilute	255M-18
861	Gastrin	rabbit	polyclonal	0.1	concentrate	256A-14
862	Gastrin	rabbit	polyclonal	0.5	concentrate	256A-15
863	Gastrin	rabbit	polyclonal	1.0	concentrate	256A-16
864	Gastrin	rabbit	polyclonal	1.0	predilute	256A-17
865	Gastrin	rabbit	polyclonal	7.0	predilute	256A-18
866	GATA1	mouse	4F5	0.1	concentrate	417M-14
867	GATA1	mouse	4F5	0.5	concentrate	417M-15
868	GATA1	mouse	4F5	1.0	concentrate	417M-16

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S.No	Description	Host	Clone	Volume	Format	Part #
869	GATA1	mouse	4F5	1.0	predilute	417M-17
870	GATA1	mouse	4F5	7.0	predilute	417M-18
871	GATA3	mouse	L50-823	0.1	concentrate	390M-14
872	GATA3	mouse	L50-823	0.5	concentrate	390M-15
873	GATA3	mouse	L50-823	1.0	concentrate	390M-16
874	GATA3	mouse	L50-823	1.0	predilute	390M-17
875	GATA3	mouse	L50-823	7.0	predilute	390M-18
876	GATA3	mouse	L50-823	25.0	predilute	390M-10
877	GCDFP-15	mouse	23A3	0.1	concentrate	257M-14
878	GCDFP-15	mouse	23A3	0.5	concentrate	257M-15
879	GCDFP-15	mouse	23A3	1.0	concentrate	257M-16
880	GCDFP-15	mouse	23A3	1.0	predilute	257M-17
881	GCDFP-15	mouse	23A3	7.0	predilute	257M-18
882	GCDFP-15	mouse	23A3	25.0	predilute	257M-10
883	GCDFP-15	rabbit	EP1582Y	0.1	concentrate	257R-14
884	GCDFP-15	rabbit	EP1582Y	0.5	concentrate	257R-15
885	GCDFP-15	rabbit	EP1582Y	1.0	concentrate	257R-16
886	GCDFP-15	rabbit	EP1582Y	1.0	predilute	257R-17
887	GCDFP-15	rabbit	EP1582Y	7.0	predilute	257R-18
888	GFAP	rabbit	EP672Y	0.1	concentrate	258R-14
889	GFAP	rabbit	EP672Y	0.5	concentrate	258R-15
890	GFAP	rabbit	EP672Y	1.0	concentrate	258R-16
891	GFAP	rabbit	EP672Y	1.0	predilute	258R-17
892	GFAP	rabbit	EP672Y	7.0	predilute	258R-18
893	GFAP	rabbit	SP78	0.1	concentrate	258R-24
894	GFAP	rabbit	SP78	0.5	concentrate	258R-25
895	GFAP	rabbit	SP78	1.0	concentrate	258R-26
896	GFAP	rabbit	SP78	1.0	predilute	258R-27
897	GFAP	rabbit	SP78	7.0	predilute	258R-28
898	GH	rabbit	EP267	0.1	concentrate	208R-14
899	GH	rabbit	EP267	0.5	concentrate	208R-15
900	GH	rabbit	EP267	1.0	concentrate	208R-16
901	GH	rabbit	EP267	1.0	predilute	208R-17
902	GH	rabbit	EP267	7.0	predilute	208R-18
903	GH	rabbit	polyclonal	0.1	concentrate	208A-74
904	GH	rabbit	polyclonal	0.5	concentrate	208A-75
905	GH	rabbit	polyclonal	1.0	concentrate	208A-76
906	GH	rabbit	polyclonal	1.0	predilute	208A-77
907	GH	rabbit	polyclonal	7.0	predilute	208A-78
908	Glucagon	rabbit	EP74	0.1	concentrate	259R-14
909	Glucagon	rabbit	EP74	0.5	concentrate	259R-15
910	Glucagon	rabbit	EP74	1.0	concentrate	259R-16
911	Glucagon	rabbit	EP74	1.0	predilute	259R-17
912	Glucagon	rabbit	EP74	7.0	predilute	259R-18
913	Glucagon	rabbit	polyclonal	0.1	concentrate	259A-14
914	Glucagon	rabbit	polyclonal	0.5	concentrate	259A-15
915	Glucagon	rabbit	polyclonal	1.0	concentrate	259A-16
916	Glucagon	rabbit	polyclonal	1.0	predilute	259A-17
917	Glucagon	rabbit	polyclonal	7.0	predilute	259A-18
918	GLUT1	rabbit	polyclonal	0.1	concentrate	355A-14
919	GLUT1	rabbit	polyclonal	0.5	concentrate	355A-15
920	GLUT1	rabbit	polyclonal	1.0	concentrate	355A-16
921	GLUT1	rabbit	polyclonal	1.0	predilute	355A-17
922	GLUT1	rabbit	polyclonal	7.0	predilute	355A-18
923	GLUT3	rabbit	polyclonal	0.1	concentrate	413A-14
924	GLUT3	rabbit	polyclonal	0.5	concentrate	413A-15
925	GLUT3	rabbit	polyclonal	1.0	concentrate	413A-16
926	GLUT3	rabbit	polyclonal	1.0	predilute	413A-17
927	GLUT3	rabbit	polyclonal	7.0	predilute	413A-18
928	Glutamine Synthetase	mouse	GS-6	0.1	concentrate	389M-14
929	Glutamine Synthetase	mouse	GS-6	0.5	concentrate	389M-15
930	Glutamine Synthetase	mouse	GS-6	1.0	concentrate	389M-16

S.No	Description	Host	Clone	Volume	Format	Part #
931	Glutamine Synthetase	mouse	GS-6	1.0	predilute	389M-17
932	Glutamine Synthetase	mouse	GS-6	7.0	predilute	389M-18
933	Glycophorin A	mouse	GA-R2	0.1	concentrate	260M-14
934	Glycophorin A	mouse	GA-R2	0.5	concentrate	260M-15
935	Glycophorin A	mouse	GA-R2	1.0	concentrate	260M-16
936	Glycophorin A	mouse	GA-R2	1.0	predilute	260M-17
937	Glycophorin A	mouse	GA-R2	7.0	predilute	260M-18
938	Glypican-3	mouse	1G12	0.1	concentrate	261M-94
939	Glypican-3	mouse	1G12	0.5	concentrate	261M-95
940	Glypican-3	mouse	1G12	1.0	concentrate	261M-96
941	Glypican-3	mouse	1G12	1.0	predilute	261M-97
942	Glypican-3	mouse	1G12	7.0	predilute	261M-98
943	Glypican-3	mouse	1G12	25.0	predilute	261M-90
944	Granzyme B	rabbit	EP230	0.1	concentrate	262R-14
945	Granzyme B	rabbit	EP230	0.5	concentrate	262R-15
946	Granzyme B	rabbit	EP230	1.0	concentrate	262R-16
947	Granzyme B	rabbit	EP230	1.0	predilute	262R-17
948	Granzyme B	rabbit	EP230	7.0	predilute	262R-18
949	Granzyme B	rabbit	polyclonal	0.1	concentrate	262A-14
950	Granzyme B	rabbit	polyclonal	0.5	concentrate	262A-15
951	Granzyme B	rabbit	polyclonal	1.0	concentrate	262A-16
952	Granzyme B	rabbit	polyclonal	1.0	predilute	262A-17
953	Granzyme B	rabbit	polyclonal	7.0	predilute	262A-18
954	h-Caldesmon	mouse	hHCD	0.1	concentrate	451M-14
955	h-Caldesmon	mouse	hHCD	0.5	concentrate	451M-15
956	h-Caldesmon	mouse	hHCD	1.0	concentrate	451M-16
957	h-Caldesmon	mouse	hHCD	1.0	predilute	451M-17
958	h-Caldesmon	mouse	hHCD	7.0	predilute	451M-18
959	HBME-1	mouse	HBME-1	0.1	concentrate	283M-14
960	HBME-1	mouse	HBME-1	0.5	concentrate	283M-15
961	HBME-1	mouse	HBME-1	1.0	concentrate	283M-16
962	HBME-1	mouse	HBME-1	1.0	predilute	283M-17
963	HBME-1	mouse	HBME-1	7.0	predilute	283M-18
964	h-Caldesmon	mouse	hHCD	0.1	concentrate	451M-14
965	h-Caldesmon	mouse	hHCD	0.5	concentrate	451M-15
966	h-Caldesmon	mouse	hHCD	1.0	concentrate	451M-16
967	h-Caldesmon	mouse	hHCD	1.0	predilute	451M-17
968	h-Caldesmon	mouse	hHCD	7.0	predilute	451M-18
969	hCG	rabbit	polyclonal	0.1	concentrate	234A-14
970	hCG	rabbit	polyclonal	0.5	concentrate	234A-15
971	hCG	rabbit	polyclonal	1.0	concentrate	234A-16
972	hCG	rabbit	polyclonal	1.0	predilute	234A-17
973	hCG	rabbit	polyclonal	7.0	predilute	234A-18
974	Heat Shock Protein 27	mouse	G3.1	0.1	concentrate	398M-14
975	Heat Shock Protein 27	mouse	G3.1	0.5	concentrate	398M-15
976	Heat Shock Protein 27	mouse	G3.1	1.0	concentrate	398M-16
977	Heat Shock Protein 27	mouse	G3.1	1.0	predilute	398M-17
978	Heat Shock Protein 27	mouse	G3.1	7.0	predilute	398M-18
979	Heat Shock Protein 70	rabbit	EP377	0.1	concentrate	460R-14
980	Heat Shock Protein 70	rabbit	EP377	0.5	concentrate	460R-15
981	Heat Shock Protein 70	rabbit	EP377	1.0	concentrate	460R-16
982	Heat Shock Protein 70	rabbit	EP377	1.0	predilute	460R-17
983	Heat Shock Protein 70	rabbit	EP377	7.0	predilute	460R-18
984	Helicobacter pylori	rabbit	polyclonal	0.1	concentrate	215A-74
985	Helicobacter pylori	rabbit	polyclonal	0.5	concentrate	215A-75
986	Helicobacter pylori	rabbit	polyclonal	1.0	concentrate	215A-76
987	Helicobacter pylori	rabbit	polyclonal	1.0	predilute	215A-77
988	Helicobacter pylori	rabbit	polyclonal	7.0	predilute	215A-78
989	Helicobacter pylori	rabbit	polyclonal	25.0	predilute	215A-70
990	Hemoglobin A	rabbit	EPR3608	0.1	concentrate	360R-14
991	Hemoglobin A	rabbit	EPR3608	0.5	concentrate	360R-15
992	Hemoglobin A	rabbit	EPR3608	1.0	concentrate	360R-16

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S.No	Description	Host	Clone	Volume	Format	Part #
993	Hemoglobin A	rabbit	EPR3608	1.0	predilute	360R-17
994	Hemoglobin A	rabbit	EPR3608	7.0	predilute	360R-18
995	Hepatitis B Virus Core Antigen	rabbit	polyclonal	0.1	concentrate	216A-14
996	Hepatitis B Virus Core Antigen	rabbit	polyclonal	0.5	concentrate	216A-15
997	Hepatitis B Virus Core Antigen	rabbit	polyclonal	1.0	concentrate	216A-16
998	Hepatitis B Virus Core Antigen	rabbit	polyclonal	1.0	predilute	216A-17
999	Hepatitis B Virus Core Antigen	rabbit	polyclonal	7.0	predilute	216A-18
1000	Hepatitis B Surface Antigen	mouse	A10F1	0.1	concentrate	217M-24
1001	Hepatitis B Surface Antigen	mouse	A10F1	0.5	concentrate	217M-25
1002	Hepatitis B Surface Antigen	mouse	A10F1	1.0	concentrate	217M-26
1003	Hepatitis B Surface Antigen	mouse	A10F1	1.0	predilute	217M-27
1004	Hepatitis B Surface Antigen	mouse	A10F1	7.0	predilute	217M-28
1005	Hepatocyte Specific Antigen (Hep-Par1)	rabbit	EP265	0.1	concentrate	264R-14
1006	Hepatocyte Specific Antigen (Hep-Par1)	rabbit	EP265	0.5	concentrate	264R-15
1007	Hepatocyte Specific Antigen (Hep-Par1)	rabbit	EP265	1.0	concentrate	264R-16
1008	Hepatocyte Specific Antigen (Hep-Par1)	rabbit	EP265	1.0	predilute	264R-17
1009	Hepatocyte Specific Antigen (Hep-Par1)	rabbit	EP265	7.0	predilute	264R-18
1010	Hepatocyte Specific Antigen (Hep-Par1)	mouse	OCH1E5	0.1	concentrate	264M-94
1011	Hepatocyte Specific Antigen (Hep-Par1)	mouse	OCH1E5	0.5	concentrate	264M-95
1012	Hepatocyte Specific Antigen (Hep-Par1)	mouse	OCH1E5	1.0	concentrate	264M-96
1013	Hepatocyte Specific Antigen (Hep-Par1)	mouse	OCH1E5	1.0	predilute	264M-97
1014	Hepatocyte Specific Antigen (Hep-Par1)	mouse	OCH1E5	7.0	predilute	264M-98
1015	Hepatocyte Specific Antigen (Hep-Par1)	mouse	OCH1E5	25.0	predilute	264M-90
1016	Her2/Neu	rabbit	EP3	0.1	concentrate	237R-24
1017	Her2/Neu	rabbit	EP3	0.5	concentrate	237R-25
1018	Her2/Neu	rabbit	EP3	1.0	concentrate	237R-26
1019	Her2/Neu	rabbit	EP3	1.0	predilute	237R-27
1020	Her2/Neu	rabbit	EP3	7.0	predilute	237R-28
1021	Her2/Neu	rabbit	EP3	25.0	predilute	237R-20
1022	Her2/Neu	rabbit	SP3	0.1	concentrate	237R-14
1023	Her2/Neu	rabbit	SP3	0.5	concentrate	237R-15
1024	Her2/Neu	rabbit	SP3	1.0	concentrate	237R-16
1025	Her2/Neu	rabbit	SP3	1.0	predilute	237R-17
1026	Her2/Neu	rabbit	SP3	7.0	predilute	237R-18
1027	Herpes Simplex Virus I	mouse	10A3	0.1	concentrate	361M-14
1028	Herpes Simplex Virus I	mouse	10A3	0.5	concentrate	361M-15
1029	Herpes Simplex Virus I	mouse	10A3	1.0	concentrate	361M-16
1030	Herpes Simplex Virus I	mouse	10A3	1.0	predilute	361M-17
1031	Herpes Simplex Virus I	mouse	10A3	7.0	predilute	361M-18
1032	Herpes Simplex Virus I	rabbit	polyclonal	0.1	concentrate	361A-14
1033	Herpes Simplex Virus I	rabbit	polyclonal	0.5	concentrate	361A-15
1034	Herpes Simplex Virus I	rabbit	polyclonal	1.0	concentrate	361A-16
1035	Herpes Simplex Virus I	rabbit	polyclonal	1.0	predilute	361A-17
1036	Herpes Simplex Virus I	rabbit	polyclonal	7.0	predilute	361A-18
1037	Herpes Simplex Virus II	rabbit	polyclonal	0.1	concentrate	362A-74
1038	Herpes Simplex Virus II	rabbit	polyclonal	0.5	concentrate	362A-75
1039	Herpes Simplex Virus II	rabbit	polyclonal	1.0	concentrate	362A-76
1040	Herpes Simplex Virus II	rabbit	polyclonal	1.0	predilute	362A-77
1041	Herpes Simplex Virus II	rabbit	polyclonal	7.0	predilute	362A-78
1042	HGAL	mouse	MRQ-49	0.1	concentrate	375M-94
1043	HGAL	mouse	MRQ-49	0.5	concentrate	375M-95
1044	HGAL	mouse	MRQ-49	1.0	concentrate	375M-96
1045	HGAL	mouse	MRQ-49	1.0	predilute	375M-97
1046	HGAL	mouse	MRQ-49	7.0	predilute	375M-98
1047	HHV-8	mouse	13B10	0.1	concentrate	265M-14
1048	HHV-8	mouse	13B10	0.5	concentrate	265M-15
1049	HHV-8	mouse	13B10	1.0	concentrate	265M-16
1050	HHV-8	mouse	13B10	1.0	predilute	265M-17
1051	HHV-8	mouse	13B10	7.0	predilute	265M-18
1052	HMB-45	mouse	HMB-45	0.1	concentrate	282M-94
1053	HMB-45	mouse	HMB-45	0.5	concentrate	282M-95
1054	HMB-45	mouse	HMB-45	1.0	concentrate	282M-96

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S.No	Description	Host	Clone	Volume	Format	Part #
1055	HMB-45	mouse	HMB-45	1.0	predilute	282M-97
1056	HMB-45	mouse	HMB-45	7.0	predilute	282M-98
1057	hPL	rabbit	polyclonal	0.1	concentrate	266A-14
1058	hPL	rabbit	polyclonal	0.5	concentrate	266A-15
1059	hPL	rabbit	polyclonal	1.0	concentrate	266A-16
1060	hPL	rabbit	polyclonal	1.0	predilute	266A-17
1061	hPL	rabbit	polyclonal	7.0	predilute	266A-18
1062	IgA	rabbit	EP170	0.1	concentrate	267R-14
1063	IgA	rabbit	EP170	0.5	concentrate	267R-15
1064	IgA	rabbit	EP170	1.0	concentrate	267R-16
1065	IgA	rabbit	EP170	1.0	predilute	267R-17
1066	IgA	rabbit	EP170	7.0	predilute	267R-18
1067	IgA	rabbit	polyclonal	0.1	concentrate	267A-14
1068	IgA	rabbit	polyclonal	0.5	concentrate	267A-15
1069	IgA	rabbit	polyclonal	1.0	concentrate	267A-16
1070	IgA	rabbit	polyclonal	1.0	predilute	267A-17
1071	IgA	rabbit	polyclonal	7.0	predilute	267A-18
1072	IgD	rabbit	EP173	0.1	concentrate	268R-14
1073	IgD	rabbit	EP173	0.5	concentrate	268R-15
1074	IgD	rabbit	EP173	1.0	concentrate	268R-16
1075	IgD	rabbit	EP173	1.0	predilute	268R-17
1076	IgD	rabbit	EP173	7.0	predilute	268R-18
1077	IgD	rabbit	polyclonal	0.1	concentrate	268A-14
1078	IgD	rabbit	polyclonal	0.5	concentrate	268A-15
1079	IgD	rabbit	polyclonal	1.0	concentrate	268A-16
1080	IgD	rabbit	polyclonal	1.0	predilute	268A-17
1081	IgD	rabbit	polyclonal	7.0	predilute	268A-18
1082	IgG	rabbit	polyclonal	0.1	concentrate	269A-14
1083	IgG	rabbit	polyclonal	0.5	concentrate	269A-15
1084	IgG	rabbit	polyclonal	1.0	concentrate	269A-16
1085	IgG	rabbit	polyclonal	1.0	predilute	269A-17
1086	IgG	rabbit	polyclonal	7.0	predilute	269A-18
1087	IgG4	rabbit	EP138	0.1	concentrate	367R-14
1088	IgG4	rabbit	EP138	0.5	concentrate	367R-15
1089	IgG4	rabbit	EP138	1.0	concentrate	367R-16
1090	IgG4	rabbit	EP138	1.0	predilute	367R-17
1091	IgG4	rabbit	EP138	7.0	predilute	367R-18
1092	IgG4	mouse	MRQ-44	0.1	concentrate	367M-14
1093	IgG4	mouse	MRQ-44	0.5	concentrate	367M-15
1094	IgG4	mouse	MRQ-44	1.0	concentrate	367M-16
1095	IgG4	mouse	MRQ-44	1.0	predilute	367M-17
1096	IgG4	mouse	MRQ-44	7.0	predilute	367M-18
1097	IgM	rabbit	polyclonal	0.1	concentrate	270A-14
1098	IgM	rabbit	polyclonal	0.5	concentrate	270A-15
1099	IgM	rabbit	polyclonal	1.0	concentrate	270A-16
1100	IgM	rabbit	polyclonal	1.0	predilute	270A-17
1101	IgM	rabbit	polyclonal	7.0	predilute	270A-18
1102	IMP3	rabbit	EP286	0.1	concentrate	433R-14
1103	IMP3	rabbit	EP286	0.5	concentrate	433R-15
1104	IMP3	rabbit	EP286	1.0	concentrate	433R-16
1105	IMP3	rabbit	EP286	1.0	predilute	433R-17
1106	IMP3	rabbit	EP286	7.0	predilute	433R-18
1107	Inhibin, alpha	rabbit	MRQ-63	0.1	concentrate	271R-24
1108	Inhibin, alpha	rabbit	MRQ-63	0.5	concentrate	271R-25
1109	Inhibin, alpha	rabbit	MRQ-63	1.0	concentrate	271R-26
1110	Inhibin, alpha	rabbit	MRQ-63	1.0	predilute	271R-27
1111	Inhibin, alpha	rabbit	MRQ-63	7.0	predilute	271R-28
1112	Inhibin, alpha	mouse	R1	0.1	concentrate	271M-14
1113	Inhibin, alpha	mouse	R1	0.5	concentrate	271M-15
1114	Inhibin, alpha	mouse	R1	1.0	concentrate	271M-16
1115	Inhibin, alpha	mouse	R1	1.0	predilute	271M-17
1116	Inhibin, alpha	mouse	R1	7.0	predilute	271M-18

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S.No	Description	Host	Clone	Volume	Format	Part #
1117	INI-1	mouse	MRQ-27	0.1	concentrate	272M-14
1118	INI-1	mouse	MRQ-27	0.5	concentrate	272M-15
1119	INI-1	mouse	MRQ-27	1.0	concentrate	272M-16
1120	INI-1	mouse	MRQ-27	1.0	predilute	272M-17
1121	INI-1	mouse	MRQ-27	7.0	predilute	272M-18
1122	Islet-1	rabbit	EP283	0.1	concentrate	431R-14
1123	Islet-1	rabbit	EP283	0.5	concentrate	431R-15
1124	Islet-1	rabbit	EP283	1.0	concentrate	431R-16
1125	Islet-1	rabbit	EP283	1.0	predilute	431R-17
1126	Islet-1	rabbit	EP283	7.0	predilute	431R-18
1127	Kappa	rabbit	EP171	0.1	concentrate	274R-14
1128	Kappa	rabbit	EP171	0.5	concentrate	274R-15
1129	Kappa	rabbit	EP171	1.0	concentrate	274R-16
1130	Kappa	rabbit	EP171	1.0	predilute	274R-17
1131	Kappa	rabbit	EP171	7.0	predilute	274R-18
1132	Kappa	mouse	L1C1	0.1	concentrate	274M-94
1133	Kappa	mouse	L1C1	0.5	concentrate	274M-95
1134	Kappa	mouse	L1C1	1.0	concentrate	274M-96
1135	Kappa	mouse	L1C1	1.0	predilute	274M-97
1136	Kappa	mouse	L1C1	7.0	predilute	274M-98
1137	Kappa	mouse	L1C1	25.0	predilute	274M-90
1138	KBA.62	mouse	KBA.62	0.1	concentrate	366M-94
1139	KBA.62	mouse	KBA.62	0.5	concentrate	366M-95
1140	KBA.62	mouse	KBA.62	1.0	concentrate	366M-96
1141	KBA.62	mouse	KBA.62	1.0	predilute	366M-97
1142	KBA.62	mouse	KBA.62	7.0	predilute	366M-98
1143	Ki-67	rabbit	SP6	0.1	concentrate	275R-14
1144	Ki-67	rabbit	SP6	0.5	concentrate	275R-15
1145	Ki-67	rabbit	SP6	1.0	concentrate	275R-16
1146	Ki-67	rabbit	SP6	25.0	predilute	275R-10
1147	Ki-67	rabbit	SP6	1.0	predilute	275R-17
1148	Ki-67	rabbit	SP6	7.0	predilute	275R-18
1149	Ksp- cadherin	mouse	MRQ-33	0.1	concentrate	276M-94
1150	Ksp- cadherin	mouse	MRQ-33	0.5	concentrate	276M-95
1151	Ksp- cadherin	mouse	MRQ-33	1.0	concentrate	276M-96
1152	Ksp- cadherin	mouse	MRQ-33	1.0	predilute	276M-97
1153	Ksp- cadherin	mouse	MRQ-33	7.0	predilute	276M-98
1154	Lambda	rabbit	EP172	0.1	concentrate	277R-14
1155	Lambda	rabbit	EP172	0.5	concentrate	277R-15
1156	Lambda	rabbit	EP172	1.0	concentrate	277R-16
1157	Lambda	rabbit	EP172	1.0	predilute	277R-17
1158	Lambda	rabbit	EP172	7.0	predilute	277R-18
1159	Lambda	mouse	Lamb14	0.1	concentrate	277M-94
1160	Lambda	mouse	Lamb14	0.5	concentrate	277M-95
1161	Lambda	mouse	Lamb14	1.0	concentrate	277M-96
1162	Lambda	mouse	Lamb14	1.0	predilute	277M-97
1163	Lambda	mouse	Lamb14	7.0	predilute	277M-98
1164	Lambda	mouse	Lamb14	25.0	predilute	277M-90
1165	Langerin	mouse	12D6	0.1	concentrate	392M-14
1166	Langerin	mouse	12D6	0.5	concentrate	392M-15
1167	Langerin	mouse	12D6	1.0	concentrate	392M-16
1168	Langerin	mouse	12D6	1.0	predilute	392M-17
1169	Langerin	mouse	12D6	7.0	predilute	392M-18
1170	LEF1	rabbit	EP310	0.1	concentrate	442R-14
1171	LEF1	rabbit	EP310	0.5	concentrate	442R-15
1172	LEF1	rabbit	EP310	1.0	concentrate	442R-16
1173	LEF1	rabbit	EP310	1.0	predilute	442R-17
1174	LEF1	rabbit	EP310	7.0	predilute	442R-18
1175	LH	rabbit	polyclonal	0.1	concentrate	209A-14
1176	LH	rabbit	polyclonal	0.5	concentrate	209A-15
1177	LH	rabbit	polyclonal	1.0	concentrate	209A-16
1178	LH	rabbit	polyclonal	1.0	predilute	209A-17

S.No	Description	Host	Clone	Volume	Format	Part #
1179	LH	rabbit	polyclonal	7.0	predilute	209A-18
1180	LIN28	rabbit	EP150	0.1	concentrate	464R-14
1181	LIN28	rabbit	EP150	0.5	concentrate	464R-15
1182	LIN28	rabbit	EP150	1.0	concentrate	464R-16
1183	LIN28	rabbit	EP150	1.0	predilute	464R-17
1184	LIN28	rabbit	EP150	7.0	predilute	464R-18
1185	LMO2	rabbit	SP51	0.1	concentrate	370R-14
1186	LMO2	rabbit	SP51	0.5	concentrate	370R-15
1187	LMO2	rabbit	SP51	1.0	concentrate	370R-16
1188	LMO2	rabbit	SP51	1.0	predilute	370R-17
1189	LMO2	rabbit	SP51	7.0	predilute	370R-18
1190	Lysozyme	rabbit	EP134	0.1	concentrate	278R-14
1191	Lysozyme	rabbit	EP134	0.5	concentrate	278R-15
1192	Lysozyme	rabbit	EP134	1.0	concentrate	278R-16
1193	Lysozyme	rabbit	EP134	1.0	predilute	278R-17
1194	Lysozyme	rabbit	EP134	7.0	predilute	278R-18
1195	Lysozyme	rabbit	polyclonal	0.1	concentrate	278A-14
1196	Lysozyme	rabbit	polyclonal	0.5	concentrate	278A-15
1197	Lysozyme	rabbit	polyclonal	1.0	concentrate	278A-16
1198	Lysozyme	rabbit	polyclonal	1.0	predilute	278A-17
1199	Lysozyme	rabbit	polyclonal	7.0	predilute	278A-18
1200	Macrophage	mouse	HAM-56	0.1	concentrate	279M-14
1201	Macrophage	mouse	HAM-56	0.5	concentrate	279M-15
1202	Macrophage	mouse	HAM-56	1.0	concentrate	279M-16
1203	Macrophage	mouse	HAM-56	1.0	predilute	279M-17
1204	Macrophage	mouse	HAM-56	7.0	predilute	279M-18
1205	Mammaglobin	rabbit	31A5	0.1	concentrate	280R-14
1206	Mammaglobin	rabbit	31A5	0.5	concentrate	280R-15
1207	Mammaglobin	rabbit	31A5	1.0	concentrate	280R-16
1208	Mammaglobin	rabbit	31A5	1.0	predilute	280R-17
1209	Mammaglobin	rabbit	31A5	7.0	predilute	280R-18
1210	Mammaglobin	rabbit	31A5	25.0	predilute	280R-10
1211	Mammaglobin Cocktail	mouse/rabbit	304-1A5/31A5	0.1	concentrate	280C-14
1212	Mammaglobin Cocktail	mouse/rabbit	304-1A5/31A5	0.5	concentrate	280C-15
1213	Mammaglobin Cocktail	mouse/rabbit	304-1A5/31A5	1.0	concentrate	280C-16
1214	Mammaglobin Cocktail	mouse/rabbit	304-1A5/31A5	1.0	predilute	280C-17
1215	Mammaglobin Cocktail	mouse/rabbit	304-1A5/31A5	7.0	predilute	280C-18
1216	MART-1 (Melan A)	mouse	A103	0.1	concentrate	281M-84
1217	MART-1 (Melan A)	mouse	A103	0.5	concentrate	281M-85
1218	MART-1 (Melan A)	mouse	A103	1.0	concentrate	281M-86
1219	MART-1 (Melan A)	mouse	A103	1.0	predilute	281M-87
1220	MART-1 (Melan A)	mouse	A103	7.0	predilute	281M-88
1221	MART-1 (Melan A)	mouse	M2-7C10	0.1	concentrate	281M-94
1222	MART-1 (Melan A)	mouse	M2-7C10	0.5	concentrate	281M-95
1223	MART-1 (Melan A)	mouse	M2-7C10	1.0	concentrate	281M-96
1224	MART-1 (Melan A)	mouse	M2-7C10	1.0	predilute	281M-97
1225	MART-1 (Melan A)	mouse	M2-7C10	7.0	predilute	281M-98
1226	MART-1 (Melan A)	mouse	M2-7C10	25.0	predilute	281M-90
1227	MCM3	rabbit	EP202	0.1	concentrate	435R-14
1228	MCM3	rabbit	EP202	0.5	concentrate	435R-15
1229	MCM3	rabbit	EP202	1.0	concentrate	435R-16
1230	MCM3	rabbit	EP202	1.0	predilute	435R-17
1231	MCM3	rabbit	EP202	7.0	predilute	435R-18
1232	Mesothelin	rabbit	EP140	0.1	concentrate	439R-14
1233	Mesothelin	rabbit	EP140	0.5	concentrate	439R-15
1234	Mesothelin	rabbit	EP140	1.0	concentrate	439R-16
1235	Mesothelin	rabbit	EP140	1.0	predilute	439R-17
1236	Mesothelin	rabbit	EP140	7.0	predilute	439R-18
1237	Microphthalmia Transcription Factor (MiTF)	mouse	C5/D5	25.0	predilute	284M-90
1238	MiTF	mouse	C5/D5	0.1	concentrate	284M-94
1239	MiTF	mouse	C5/D5	0.5	concentrate	284M-95
1240	MiTF	mouse	C5/D5	1.0	concentrate	284M-96

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S.No	Description	Host	Clone	Volume	Format	Part #
1241	MiTF	mouse	C5/D5	1.0	predilute	284M-97
1242	MiTF	mouse	C5/D5	7.0	predilute	284M-98
1243	MLH1	mouse	G168-728	0.1	concentrate	285M-14
1244	MLH1	mouse	G168-728	0.5	concentrate	285M-15
1245	MLH1	mouse	G168-728	1.0	concentrate	285M-16
1246	MLH1	mouse	G168-728	1.0	predilute	285M-17
1247	MLH1	mouse	G168-728	7.0	predilute	285M-18
1248	MLH1	mouse	G168-728	25.0	predilute	285M-10
1249	MLH1	mouse	M1	0.1	concentrate	285M-24
1250	MLH1	mouse	M1	0.5	concentrate	285M-25
1251	MLH1	mouse	M1	1.0	concentrate	285M-26
1252	MLH1	mouse	M1	1.0	predilute	285M-27
1253	MLH1	mouse	M1	7.0	predilute	285M-28
1254	MLH1	mouse	M1	25.0	predilute	285M-20
1255	MSH2	mouse	G219-1129	0.1	concentrate	286M-14
1256	MSH2	mouse	G219-1129	0.5	concentrate	286M-15
1257	MSH2	mouse	G219-1129	1.0	concentrate	286M-16
1258	MSH2	mouse	G219-1129	1.0	predilute	286M-17
1259	MSH2	mouse	G219-1129	7.0	predilute	286M-18
1260	MSH2	mouse	G219-1129	25.0	predilute	286M-10
1261	MSH6	mouse	44	0.1	concentrate	287M-14
1262	MSH6	mouse	44	0.5	concentrate	287M-15
1263	MSH6	mouse	44	1.0	concentrate	287M-16
1264	MSH6	mouse	44	1.0	predilute	287M-17
1265	MSH6	mouse	44	7.0	predilute	287M-18
1266	MSH6	mouse	44	25.0	predilute	287M-10
1267	MSH6	rabbit	SP93	0.1	concentrate	287R-24
1268	MSH6	rabbit	SP93	0.5	concentrate	287R-25
1269	MSH6	rabbit	SP93	1.0	concentrate	287R-26
1270	MSH6	rabbit	SP93	1.0	predilute	287R-27
1271	MSH6	rabbit	SP93	7.0	predilute	287R-28
1272	MUC1	rabbit	EP85	0.1	concentrate	290R-14
1273	MUC1	rabbit	EP85	0.5	concentrate	290R-15
1274	MUC1	rabbit	EP85	1.0	concentrate	290R-16
1275	MUC1	rabbit	EP85	1.0	predilute	290R-17
1276	MUC1	rabbit	EP85	7.0	predilute	290R-18
1277	MUC1	mouse	MRQ-17	0.1	concentrate	290M-14
1278	MUC1	mouse	MRQ-17	0.5	concentrate	290M-15
1279	MUC1	mouse	MRQ-17	1.0	concentrate	290M-16
1280	MUC1	mouse	MRQ-17	1.0	predilute	290M-17
1281	MUC1	mouse	MRQ-17	7.0	predilute	290M-18
1282	MUC2	mouse	MRQ-18	0.1	concentrate	291M-14
1283	MUC2	mouse	MRQ-18	0.5	concentrate	291M-15
1284	MUC2	mouse	MRQ-18	1.0	concentrate	291M-16
1285	MUC2	mouse	MRQ-18	1.0	predilute	291M-17
1286	MUC2	mouse	MRQ-18	7.0	predilute	291M-18
1287	MUC4	mouse	8G7	0.1	concentrate	406M-14
1288	MUC4	mouse	8G7	0.5	concentrate	406M-15
1289	MUC4	mouse	8G7	1.0	concentrate	406M-16
1290	MUC4	mouse	8G7	1.0	predilute	406M-17
1291	MUC4	mouse	8G7	7.0	predilute	406M-18
1292	MUC5AC	mouse	MRQ-19	0.1	concentrate	292M-94
1293	MUC5AC	mouse	MRQ-19	0.5	concentrate	292M-95
1294	MUC5AC	mouse	MRQ-19	1.0	concentrate	292M-96
1295	MUC5AC	mouse	MRQ-19	1.0	predilute	292M-97
1296	MUC5AC	mouse	MRQ-19	7.0	predilute	292M-98
1297	MUC6	mouse	MRQ-20	0.1	concentrate	293M-94
1298	MUC6	mouse	MRQ-20	0.5	concentrate	293M-95
1299	MUC6	mouse	MRQ-20	1.0	concentrate	293M-96
1300	MUC6	mouse	MRQ-20	1.0	predilute	293M-97
1301	MUC6	mouse	MRQ-20	7.0	predilute	293M-98
1302	MUM1	rabbit	EP190	0.1	concentrate	358R-14

S.No	Description	Host	Clone	Volume	Format	Part #
1303	MUM1	rabbit	EP190	0.5	concentrate	358R-15
1304	MUM1	rabbit	EP190	1.0	concentrate	358R-16
1305	MUM1	rabbit	EP190	1.0	predilute	358R-17
1306	MUM1	rabbit	EP190	7.0	predilute	358R-18
1307	MUM1	rabbit	MRQ-43	0.1	concentrate	358R-74
1308	MUM1	rabbit	MRQ-43	0.5	concentrate	358R-75
1309	MUM1	rabbit	MRQ-43	1.0	concentrate	358R-76
1310	MUM1	rabbit	MRQ-43	1.0	predilute	358R-77
1311	MUM1	rabbit	MRQ-43	7.0	predilute	358R-78
1312	MUM1	mouse	MRQ-8	0.1	concentrate	358M-14
1313	MUM1	mouse	MRQ-8	0.5	concentrate	358M-15
1314	MUM1	mouse	MRQ-8	1.0	concentrate	358M-16
1315	MUM1	mouse	MRQ-8	1.0	predilute	358M-17
1316	MUM1	mouse	MRQ-8	7.0	predilute	358M-18
1317	Myeloperoxidase	rabbit	EP151	0.1	concentrate	289R-24
1318	Myeloperoxidase	rabbit	EP151	0.5	concentrate	289R-25
1319	Myeloperoxidase	rabbit	EP151	1.0	concentrate	289R-26
1320	Myeloperoxidase	rabbit	EP151	1.0	predilute	289R-27
1321	Myeloperoxidase	rabbit	EP151	7.0	predilute	289R-28
1322	Myeloperoxidase	rabbit	polyclonal	0.1	concentrate	289A-74
1323	Myeloperoxidase	rabbit	polyclonal	0.5	concentrate	289A-75
1324	Myeloperoxidase	rabbit	polyclonal	1.0	concentrate	289A-76
1325	Myeloperoxidase	rabbit	polyclonal	1.0	predilute	289A-77
1326	Myeloperoxidase	rabbit	polyclonal	7.0	predilute	289A-78
1327	Myeloperoxidase	rabbit	SP72	0.1	concentrate	289R-14
1328	Myeloperoxidase	rabbit	SP72	0.5	concentrate	289R-15
1329	Myeloperoxidase	rabbit	SP72	1.0	concentrate	289R-16
1330	Myeloperoxidase	rabbit	SP72	1.0	predilute	289R-17
1331	Myeloperoxidase	rabbit	SP72	7.0	predilute	289R-18
1332	MyoD1	rabbit	EP212	0.1	concentrate	386R-14
1333	MyoD1	rabbit	EP212	0.5	concentrate	386R-15
1334	MyoD1	rabbit	EP212	1.0	concentrate	386R-16
1335	MyoD1	rabbit	EP212	1.0	predilute	386R-17
1336	MyoD1	rabbit	EP212	7.0	predilute	386R-18
1337	Myogenin	rabbit	EP162	0.1	concentrate	296R-14
1338	Myogenin	rabbit	EP162	0.5	concentrate	296R-15
1339	Myogenin	rabbit	EP162	1.0	concentrate	296R-16
1340	Myogenin	rabbit	EP162	1.0	predilute	296R-17
1341	Myogenin	rabbit	EP162	7.0	predilute	296R-18
1342	Myogenin	mouse	F5D	0.1	concentrate	296M-14
1343	Myogenin	mouse	F5D	0.5	concentrate	296M-15
1344	Myogenin	mouse	F5D	1.0	concentrate	296M-16
1345	Myogenin	mouse	F5D	1.0	predilute	296M-17
1346	Myogenin	mouse	F5D	7.0	predilute	296M-18
1347	Myoglobin	rabbit	polyclonal	0.1	concentrate	297A-74
1348	Myoglobin	rabbit	polyclonal	0.5	concentrate	297A-75
1349	Myoglobin	rabbit	polyclonal	1.0	concentrate	297A-76
1350	Myoglobin	rabbit	polyclonal	1.0	predilute	297A-77
1351	Myoglobin	rabbit	polyclonal	7.0	predilute	297A-78
1352	Myosin, Smooth Muscle	rabbit	EP166	0.1	concentrate	298R-14
1353	Myosin, Smooth Muscle	rabbit	EP166	0.5	concentrate	298R-15
1354	Myosin, Smooth Muscle	rabbit	EP166	1.0	concentrate	298R-16
1355	Myosin, Smooth Muscle	rabbit	EP166	1.0	predilute	298R-17
1356	Myosin, Smooth Muscle	rabbit	EP166	7.0	predilute	298R-18
1357	Myosin, Smooth Muscle	mouse	SMMS-1	0.1	concentrate	298M-14
1358	Myosin, Smooth Muscle	mouse	SMMS-1	0.5	concentrate	298M-15
1359	Myosin, Smooth Muscle	mouse	SMMS-1	1.0	concentrate	298M-16
1360	Myosin, Smooth Muscle	mouse	SMMS-1	1.0	predilute	298M-17
1361	Myosin, Smooth Muscle	mouse	SMMS-1	7.0	predilute	298M-18
1362	Nanog	rabbit	EP225	0.1	concentrate	443R-14
1363	Nanog	rabbit	EP225	0.5	concentrate	443R-15
1364	Nanog	rabbit	EP225	1.0	concentrate	443R-16

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S.No	Description	Host	Clone	Volume	Format	Part #
1365	Nanog	rabbit	EP225	1.0	predilute	443R-17
1366	Nanog	rabbit	EP225	7.0	predilute	443R-18
1367	Napsin A	rabbit	EP205	0.1	concentrate	352R-14
1368	Napsin A	rabbit	EP205	0.5	concentrate	352R-15
1369	Napsin A	rabbit	EP205	1.0	concentrate	352R-16
1370	Napsin A	rabbit	EP205	1.0	predilute	352R-17
1371	Napsin A	rabbit	EP205	7.0	predilute	352R-18
1372	Napsin A	mouse	MRQ-60	0.1	concentrate	352M-94
1373	Napsin A	mouse	MRQ-60	0.5	concentrate	352M-95
1374	Napsin A	mouse	MRQ-60	1.0	concentrate	352M-96
1375	Napsin A	mouse	MRQ-60	1.0	predilute	352M-97
1376	Napsin A	mouse	MRQ-60	7.0	predilute	352M-98
1377	Napsin A	mouse	MRQ-60	25.0	predilute	352M-90
1378	Napsin A	rabbit	polyclonal	0.1	concentrate	352A-74
1379	Napsin A	rabbit	polyclonal	0.5	concentrate	352A-75
1380	Napsin A	rabbit	polyclonal	1.0	concentrate	352A-76
1381	Napsin A	rabbit	polyclonal	1.0	predilute	352A-77
1382	Napsin A	rabbit	polyclonal	7.0	predilute	352A-78
1383	Nestin	mouse	10C2	0.1	concentrate	388M-14
1384	Nestin	mouse	10C2	0.5	concentrate	388M-15
1385	Nestin	mouse	10C2	1.0	concentrate	388M-16
1386	Nestin	mouse	10C2	1.0	predilute	388M-17
1387	Nestin	mouse	10C2	7.0	predilute	388M-18
1388	Nestin	rabbit	EP287	0.1	concentrate	388R-14
1389	Nestin	rabbit	EP287	0.5	concentrate	388R-15
1390	Nestin	rabbit	EP287	1.0	concentrate	388R-16
1391	Nestin	rabbit	EP287	1.0	predilute	388R-17
1392	Nestin	rabbit	EP287	7.0	predilute	388R-18
1393	Neurofilament	mouse	2F11	0.1	concentrate	302M-14
1394	Neurofilament	mouse	2F11	0.5	concentrate	302M-15
1395	Neurofilament	mouse	2F11	1.0	concentrate	302M-16
1396	Neurofilament	mouse	2F11	1.0	predilute	302M-17
1397	Neurofilament	mouse	2F11	7.0	predilute	302M-18
1398	Neurofilament	rabbit	EP79	0.1	concentrate	302R-14
1399	Neurofilament	rabbit	EP79	0.5	concentrate	302R-15
1400	Neurofilament	rabbit	EP79	1.0	concentrate	302R-16
1401	Neurofilament	rabbit	EP79	1.0	predilute	302R-17
1402	Neurofilament	rabbit	EP79	7.0	predilute	302R-18
1403	NGFR	rabbit	EP31	0.1	concentrate	304R-14
1404	NGFR	rabbit	EP31	0.5	concentrate	304R-15
1405	NGFR	rabbit	EP31	1.0	concentrate	304R-16
1406	NGFR	rabbit	EP31	1.0	predilute	304R-17
1407	NGFR	rabbit	EP31	7.0	predilute	304R-18
1408	NGFR	mouse	MRQ-21	0.1	concentrate	304M-14
1409	NGFR	mouse	MRQ-21	0.5	concentrate	304M-15
1410	NGFR	mouse	MRQ-21	1.0	concentrate	304M-16
1411	NGFR	mouse	MRQ-21	1.0	predilute	304M-17
1412	NGFR	mouse	MRQ-21	7.0	predilute	304M-18
1413	NKX2.2	rabbit	EP336	0.1	concentrate	445R-14
1414	NKX2.2	rabbit	EP336	0.5	concentrate	445R-15
1415	NKX2.2	rabbit	EP336	1.0	concentrate	445R-16
1416	NKX2.2	rabbit	EP336	1.0	predilute	445R-17
1417	NKX2.2	rabbit	EP336	7.0	predilute	445R-18
1418	NKX3.1	rabbit	EP356	0.1	concentrate	441R-14
1419	NKX3.1	rabbit	EP356	0.5	concentrate	441R-15
1420	NKX3.1	rabbit	EP356	1.0	concentrate	441R-16
1421	NKX3.1	rabbit	EP356	1.0	predilute	441R-17
1422	NKX3.1	rabbit	EP356	7.0	predilute	441R-18
1423	NKX3.1	rabbit	EP356	25.0	predilute	441R-10
1424	NSE	mouse	MRQ-55	0.1	concentrate	306M-24
1425	NSE	mouse	MRQ-55	0.5	concentrate	306M-25
1426	NSE	mouse	MRQ-55	1.0	concentrate	306M-26

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S.No	Description	Host	Clone	Volume	Format	Part #
1427	NSE	mouse	MRQ-55	1.0	predilute	306M-27
1428	NSE	mouse	MRQ-55	7.0	predilute	306M-28
1429	Oct-2	mouse	MRQ-2	0.1	concentrate	308M-14
1430	Oct-2	mouse	MRQ-2	0.5	concentrate	308M-15
1431	Oct-2	mouse	MRQ-2	1.0	concentrate	308M-16
1432	Oct-2	mouse	MRQ-2	1.0	predilute	308M-17
1433	Oct-2	mouse	MRQ-2	7.0	predilute	308M-18
1434	Oct-4	mouse	MRQ-10	0.1	concentrate	309M-14
1435	Oct-4	mouse	MRQ-10	0.5	concentrate	309M-15
1436	Oct-4	mouse	MRQ-10	1.0	concentrate	309M-16
1437	Oct-4	mouse	MRQ-10	1.0	predilute	309M-17
1438	Oct-4	mouse	MRQ-10	7.0	predilute	309M-18
1439	Olig2	mouse	211F1.1	0.1	concentrate	387M-14
1440	Olig2	mouse	211F1.1	0.5	concentrate	387M-15
1441	Olig2	mouse	211F1.1	1.0	concentrate	387M-16
1442	Olig2	mouse	211F1.1	1.0	predilute	387M-17
1443	Olig2	mouse	211F1.1	7.0	predilute	387M-18
1444	Olig2	rabbit	EP112	0.1	concentrate	387R-14
1445	Olig2	rabbit	EP112	0.5	concentrate	387R-15
1446	Olig2	rabbit	EP112	1.0	concentrate	387R-16
1447	Olig2	rabbit	EP112	1.0	predilute	387R-17
1448	Olig2	rabbit	EP112	7.0	predilute	387R-18
1449	p120 Catenin	mouse	MRQ-5	0.1	concentrate	420M-14
1450	p120 Catenin	mouse	MRQ-5	0.5	concentrate	420M-15
1451	p120 Catenin	mouse	MRQ-5	1.0	concentrate	420M-16
1452	p120 Catenin	mouse	MRQ-5	1.0	predilute	420M-17
1453	p120 Catenin	mouse	MRQ-5	7.0	predilute	420M-18
1454	p120 Catenin	mouse	MRQ-5	25.0	predilute	420M-10
1455	p16INK4A	mouse	JC2	0.1	concentrate	416M-14
1456	p16INK4A	mouse	JC2	0.5	concentrate	416M-15
1457	p16INK4A	mouse	JC2	1.0	concentrate	416M-16
1458	p16INK4A	mouse	JC2	1.0	predilute	416M-17
1459	p16INK4A	mouse	JC2	7.0	predilute	416M-18
1460	p16INK4A	mouse	JC2	25.0	predilute	416M-10
1461	p16INK4A	mouse	JC2	0.1	concentrate	416M-14-RUO
1462	p16INK4A	mouse	JC2	0.5	concentrate	416M-15-RUO
1463	p16INK4A	mouse	JC2	1.0	concentrate	416M-16-RUO
1464	p16INK4A	mouse	JC2	1.0	predilute	416M-17-RUO
1465	p16INK4A	mouse	JC2	7.0	predilute	416M-18-RUO
1466	p16INK4A	mouse	JC2	25.0	predilute	416M-10-RUO
1467	p21 WAF1	mouse	DCS-60.2	0.1	concentrate	421M-14
1468	p21 WAF1	mouse	DCS-60.2	0.5	concentrate	421M-15
1469	p21 WAF1	mouse	DCS-60.2	1.0	concentrate	421M-16
1470	p21 WAF1	mouse	DCS-60.2	1.0	predilute	421M-17
1471	p21 WAF1	mouse	DCS-60.2	7.0	predilute	421M-18
1472	p27 Kip1	mouse	SX53G8	0.1	concentrate	427M-94
1473	p27 Kip1	mouse	SX53G8	0.5	concentrate	427M-95
1474	p27 Kip1	mouse	SX53G8	1.0	concentrate	427M-96
1475	p27 Kip1	mouse	SX53G8	1.0	predilute	427M-97
1476	p27 Kip1	mouse	SX53G8	7.0	predilute	427M-98
1477	P504s	rabbit	13H4	0.1	concentrate	504R-14-RUO
1478	P504s	rabbit	13H4	0.5	concentrate	504R-15-RUO
1479	P504s	rabbit	13H4	1.0	concentrate	504R-16-RUO
1480	P504s	rabbit	13H4	1.0	predilute	504R-17-RUO
1481	P504s	rabbit	13H4	7.0	predilute	504R-18-RUO
1482	P504s	rabbit	13H4	25.0	predilute	504R-10-RUO
1483	p53	mouse	DO7	0.1	concentrate	453M-94
1484	p53	mouse	DO7	0.5	concentrate	453M-95
1485	p53	mouse	DO7	1.0	concentrate	453M-96
1486	p53	mouse	DO7	1.0	predilute	453M-97
1487	p53	mouse	DO7	7.0	predilute	453M-98
1488	p53	rabbit	EP9	0.1	concentrate	453R-24

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S.No	Description	Host	Clone	Volume	Format	Part #
1489	p53	rabbit	EP9	0.5	concentrate	453R-25
1490	p53	rabbit	EP9	1.0	concentrate	453R-26
1491	p53	rabbit	EP9	1.0	predilute	453R-27
1492	p53	rabbit	EP9	7.0	predilute	453R-28
1493	p53	rabbit	SP5	0.1	concentrate	453R-14
1494	p53	rabbit	SP5	0.5	concentrate	453R-15
1495	p53	rabbit	SP5	1.0	concentrate	453R-16
1496	p53	rabbit	SP5	1.0	predilute	453R-17
1497	p53	rabbit	SP5	7.0	predilute	453R-18
1498	p57 Kip2	mouse	Kp10	0.1	concentrate	457M-94
1499	p57 Kip2	mouse	Kp10	0.5	concentrate	457M-95
1500	p57 Kip2	mouse	Kp10	1.0	concentrate	457M-96
1501	p57 Kip2	mouse	Kp10	1.0	predilute	457M-97
1502	p57 Kip2	mouse	Kp10	7.0	predilute	457M-98
1503	Parathyroid Hormone	mouse	MRQ-31	0.1	concentrate	310M-24
1504	Parathyroid Hormone	mouse	MRQ-31	0.5	concentrate	310M-25
1505	Parathyroid Hormone	mouse	MRQ-31	1.0	concentrate	310M-26
1506	Parathyroid Hormone	mouse	MRQ-31	1.0	predilute	310M-27
1507	Parathyroid Hormone	mouse	MRQ-31	7.0	predilute	310M-28
1508	Parvalbumin	mouse	2E11	0.1	concentrate	396M-14
1509	Parvalbumin	mouse	2E11	0.5	concentrate	396M-15
1510	Parvalbumin	mouse	2E11	1.0	concentrate	396M-16
1511	Parvalbumin	mouse	2E11	1.0	predilute	396M-17
1512	Parvalbumin	mouse	2E11	7.0	predilute	396M-18
1513	Parvalbumin	rabbit	EP300	0.1	concentrate	396R-14
1514	Parvalbumin	rabbit	EP300	0.5	concentrate	396R-15
1515	Parvalbumin	rabbit	EP300	1.0	concentrate	396R-16
1516	Parvalbumin	rabbit	EP300	1.0	predilute	396R-17
1517	Parvalbumin	rabbit	EP300	7.0	predilute	396R-18
1518	Parvovirus B19	mouse	R92F6	0.1	concentrate	218M-14
1519	Parvovirus B19	mouse	R92F6	0.5	concentrate	218M-15
1520	Parvovirus B19	mouse	R92F6	1.0	concentrate	218M-16
1521	Parvovirus B19	mouse	R92F6	1.0	predilute	218M-17
1522	Parvovirus B19	mouse	R92F6	7.0	predilute	218M-18
1523	PAX-2	rabbit	EP235	0.1	concentrate	311R-14
1524	PAX-2	rabbit	EP235	0.5	concentrate	311R-15
1525	PAX-2	rabbit	EP235	1.0	concentrate	311R-16
1526	PAX-2	rabbit	EP235	1.0	predilute	311R-17
1527	PAX-2	rabbit	EP235	7.0	predilute	311R-18
1528	PAX-5	mouse	24	0.1	concentrate	312M-14
1529	PAX-5	mouse	24	0.5	concentrate	312M-15
1530	PAX-5	mouse	24	1.0	concentrate	312M-16
1531	PAX-5	mouse	24	1.0	predilute	312M-17
1532	PAX-5	mouse	24	7.0	predilute	312M-18
1533	Pax-5	rabbit	EP156	0.1	concentrate	312R-24
1534	Pax-5	rabbit	EP156	0.5	concentrate	312R-25
1535	Pax-5	rabbit	EP156	1.0	concentrate	312R-26
1536	Pax-5	rabbit	EP156	1.0	predilute	312R-27
1537	Pax-5	rabbit	EP156	7.0	predilute	312R-28
1538	PAX-5	rabbit	EP156	25.0	predilute	312R-20
1539	PAX-5	rabbit	SP34	0.1	concentrate	312R-14
1540	PAX-5	rabbit	SP34	0.5	concentrate	312R-15
1541	PAX-5	rabbit	SP34	1.0	concentrate	312R-16
1542	PAX-5	rabbit	SP34	1.0	predilute	312R-17
1543	PAX-5	rabbit	SP34	7.0	predilute	312R-18
1544	PAX-8	mouse	MRQ-50	0.1	concentrate	363M-14
1545	PAX-8	mouse	MRQ-50	0.5	concentrate	363M-15
1546	PAX-8	mouse	MRQ-50	1.0	concentrate	363M-16
1547	PAX-8	mouse	MRQ-50	1.0	predilute	363M-17
1548	PAX-8	mouse	MRQ-50	7.0	predilute	363M-18
1549	PAX-8	mouse	MRQ-50	25.0	predilute	363M-10
1550	PAX-8	rabbit	polyclonal	0.1	concentrate	363A-14

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S.No	Description	Host	Clone	Volume	Format	Part #
1551	PAX-8	rabbit	polyclonal	0.5	concentrate	363A-15
1552	PAX-8	rabbit	polyclonal	1.0	predilute	363A-17
1553	PAX-8	rabbit	polyclonal	7.0	predilute	363A-18
1554	PD-1	rabbit	EP239	0.1	concentrate	315R-14
1555	PD-1	rabbit	EP239	0.5	concentrate	315R-15
1556	PD-1	rabbit	EP239	1.0	concentrate	315R-16
1557	PD-1	rabbit	EP239	1.0	predilute	315R-17
1558	PD-1	rabbit	EP239	7.0	predilute	315R-18
1559	PD-1	mouse	NAT105	0.1	concentrate	315M-94
1560	PD-1	mouse	NAT105	0.5	concentrate	315M-95
1561	PD-1	mouse	NAT105	1.0	concentrate	315M-96
1562	PD-1	mouse	NAT105	1.0	predilute	315M-97
1563	PD-1	mouse	NAT105	7.0	predilute	315M-98
1564	PD-L1	rabbit	ZR3	0.1	concentrate	438R-24
1565	PD-L1	rabbit	ZR3	0.5	concentrate	438R-25
1566	PD-L1	rabbit	ZR3	1.0	concentrate	438R-26
1567	PD-L1	rabbit	ZR3	1.0	predilute	438R-27
1568	PD-L1	rabbit	ZR3	7.0	predilute	438R-28
1569	PD-L1	rabbit	28-8	0.1	concentrate	438R-14
1570	PD-L1	rabbit	28-8	0.5	concentrate	438R-15
1571	PD-L1	rabbit	28-8	1.0	concentrate	438R-16
1572	PD-L1	rabbit	28-8	1.0	predilute	438R-17
1573	PD-L1	rabbit	28-8	7.0	predilute	438R-18
1574	Perforin	mouse	MRQ-23	0.1	concentrate	316M-14
1575	Perforin	mouse	MRQ-23	0.5	concentrate	316M-15
1576	Perforin	mouse	MRQ-23	1.0	concentrate	316M-16
1577	Perforin	mouse	MRQ-23	1.0	predilute	316M-17
1578	Perforin	mouse	MRQ-23	7.0	predilute	316M-18
1579	PGP 9.5	rabbit	polyclonal	0.1	concentrate	318A-14
1580	PGP 9.5	rabbit	polyclonal	0.5	concentrate	318A-15
1581	PGP 9.5	rabbit	polyclonal	1.0	concentrate	318A-16
1582	PGP 9.5	rabbit	polyclonal	1.0	predilute	318A-17
1583	PGP 9.5	rabbit	polyclonal	7.0	predilute	318A-18
1584	Phosphohistone H3 (PHH3)	rabbit	polyclonal	0.1	concentrate	369A-14
1585	Phosphohistone H3 (PHH3)	rabbit	polyclonal	0.5	concentrate	369A-15
1586	Phosphohistone H3 (PHH3)	rabbit	polyclonal	1.0	concentrate	369A-16
1587	Phosphohistone H3 (PHH3)	rabbit	polyclonal	1.0	predilute	369A-17
1588	Phosphohistone H3 (PHH3)	rabbit	polyclonal	7.0	predilute	369A-18
1589	Phosphohistone H3 (PHH3)	rabbit	Polyclonal	25.0	predilute	369A-10
1590	PHOX2B	rabbit	EP312	0.1	concentrate	422R-14
1591	PHOX2B	rabbit	EP312	0.5	concentrate	422R-15
1592	PHOX2B	rabbit	EP312	1.0	concentrate	422R-16
1593	PHOX2B	rabbit	EP312	1.0	predilute	422R-17
1594	PHOX2B	rabbit	EP312	7.0	predilute	422R-18
1595	PLAP	rabbit	EP194	0.1	concentrate	321R-24
1596	PLAP	rabbit	EP194	0.5	concentrate	321R-25
1597	PLAP	rabbit	EP194	1.0	concentrate	321R-26
1598	PLAP	rabbit	EP194	1.0	predilute	321R-27
1599	PLAP	rabbit	EP194	7.0	predilute	321R-28
1600	PLAP	mouse	NB10	0.1	concentrate	321M-14
1601	PLAP	mouse	NB10	0.5	concentrate	321M-15
1602	PLAP	mouse	NB10	1.0	concentrate	321M-16
1603	PLAP	mouse	NB10	1.0	predilute	321M-17
1604	PLAP	mouse	NB10	7.0	predilute	321M-18
1605	PLAP	rabbit	SP15	0.1	concentrate	321R-14
1606	PLAP	rabbit	SP15	0.5	concentrate	321R-15
1607	PLAP	rabbit	SP15	1.0	concentrate	321R-16
1608	PLAP	rabbit	SP15	1.0	predilute	321R-17
1609	PLAP	rabbit	SP15	7.0	predilute	321R-18
1610	PMS2	rabbit	EPR3947	1.0	predilute	288R-17
1611	PMS2	rabbit	EPR3947	7.0	predilute	288R-18
1612	PMS2	rabbit	EPR3947	25.0	predilute	288R-10

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S.No	Description	Host	Clone	Volume	Format	Part #
1613	PMS2	mouse	MRQ-28	0.1	concentrate	288M-14
1614	PMS2	mouse	MRQ-28	0.5	concentrate	288M-15
1615	PMS2	mouse	MRQ-28	1.0	concentrate	288M-16
1616	PMS2	mouse	MRQ-28	1.0	predilute	288M-17
1617	PMS2	mouse	MRQ-28	7.0	predilute	288M-18
1618	Pneumocystis jiroveci (carinii)	mouse	3F6	0.1	concentrate	219M-14
1619	Pneumocystis jiroveci (carinii)	mouse	3F6	0.5	concentrate	219M-15
1620	Pneumocystis jiroveci (carinii)	mouse	3F6	1.0	concentrate	219M-16
1621	Pneumocystis jiroveci (carinii)	mouse	3F6	1.0	predilute	219M-17
1622	Pneumocystis jiroveci (carinii)	mouse	3F6	7.0	predilute	219M-18
1623	PNL2	mouse	PNL2	0.1	concentrate	365M-94
1624	PNL2	mouse	PNL2	0.5	concentrate	365M-95
1625	PNL2	mouse	PNL2	1.0	concentrate	365M-96
1626	PNL2	mouse	PNL2	1.0	predilute	365M-97
1627	PNL2	mouse	PNL2	7.0	predilute	365M-98
1628	Podoplanin	mouse	D2-40	0.1	concentrate	322M-14
1629	Podoplanin	mouse	D2-40	0.5	concentrate	322M-15
1630	Podoplanin	mouse	D2-40	1.0	concentrate	322M-16
1631	Podoplanin	mouse	D2-40	25.0	predilute	322M-10
1632	Podoplanin	mouse	D2-40	1.0	predilute	322M-17
1633	Podoplanin	mouse	D2-40	7.0	predilute	322M-18
1634	Progesterone Receptor	rabbit	SP42	0.1	concentrate	323R-34
1635	Progesterone Receptor	rabbit	SP42	0.5	concentrate	323R-35
1636	Progesterone Receptor	rabbit	SP42	1.0	concentrate	323R-36
1637	Progesterone Receptor	rabbit	SP42	1.0	predilute	323R-37
1638	Progesterone Receptor	rabbit	SP42	7.0	predilute	323R-38
1639	Progesterone Receptor	rabbit	Y85	0.1	concentrate	323R-14
1640	Progesterone Receptor	rabbit	Y85	0.5	concentrate	323R-15
1641	Progesterone Receptor	rabbit	Y85	1.0	concentrate	323R-16
1642	Progesterone Receptor	rabbit	Y85	7.0	predilute	323R-18
1643	Progesterone Receptor	rabbit	Y85	25.0	predilute	323R-10
1644	Progesterone Receptor	rabbit	Y85	1.0	predilute	323R-17
1645	Prolactin	rabbit	EP193	0.1	concentrate	210R-14
1646	Prolactin	rabbit	EP193	0.5	concentrate	210R-15
1647	Prolactin	rabbit	EP193	1.0	concentrate	210R-16
1648	Prolactin	rabbit	EP193	1.0	predilute	210R-17
1649	Prolactin	rabbit	EP193	7.0	predilute	210R-18
1650	Prolactin	rabbit	polyclonal	0.1	concentrate	210A-14
1651	Prolactin	rabbit	polyclonal	0.5	concentrate	210A-15
1652	Prolactin	rabbit	polyclonal	1.0	concentrate	210A-16
1653	Prolactin	rabbit	polyclonal	1.0	predilute	210A-17
1654	Prolactin	rabbit	polyclonal	7.0	predilute	210A-18
1655	Prostein **(for Research Use Only)**	rabbit	EP381	0.1	concentrate	450R-14-RUO
1656	Prostein **(for Research Use Only)**	rabbit	EP381	1.0	concentrate	450R-16-RUO
1657	Prostein **(for Research Use Only)**	rabbit	EP381	1.0	predilute	450R-17-RUO
1658	Prostein **(for Research Use Only)**	rabbit	EP381	7.0	predilute	450R-18-RUO
1659	PSA	mouse	ER-PR8	0.1	concentrate	324M-14
1660	PSA	mouse	ER-PR8	0.5	concentrate	324M-15
1661	PSA	mouse	ER-PR8	1.0	concentrate	324M-16
1662	PSA	mouse	ER-PR8	1.0	predilute	324M-17
1663	PSA	mouse	ER-PR8	7.0	predilute	324M-18
1664	PSA	rabbit	EP109	0.1	concentrate	324R-14
1665	PSA	rabbit	EP109	0.5	concentrate	324R-15
1666	PSA	rabbit	EP109	1.0	concentrate	324R-16
1667	PSA	rabbit	EP109	1.0	predilute	324R-17
1668	PSA	rabbit	EP109	7.0	predilute	324R-18
1669	PSAP	mouse	PASE/4LJ	0.1	concentrate	326M-14
1670	PSAP	mouse	PASE/4LJ	0.5	concentrate	326M-15
1671	PSAP	mouse	PASE/4LJ	1.0	concentrate	326M-16
1672	PSAP	mouse	PASE/4LJ	1.0	predilute	326M-17
1673	PSAP	mouse	PASE/4LJ	7.0	predilute	326M-18
1674	PSMA	rabbit	EP192	0.1	concentrate	327R-14

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S.No	**Description**	**Host**	**Clone**	**Volume**	**Format**	**Part #**
1675	PSMA	rabbit	EP192	0.5	concentrate	327R-15
1676	PSMA	rabbit	EP192	1.0	concentrate	327R-16
1677	PSMA	rabbit	EP192	1.0	predilute	327R-17
1678	PSMA	rabbit	EP192	7.0	predilute	327R-18
1679	PU.1	rabbit	EPR3158Y	0.1	concentrate	328R-14
1680	PU.1	rabbit	EPR3158Y	0.5	concentrate	328R-15
1681	PU.1	rabbit	EPR3158Y	1.0	concentrate	328R-16
1682	PU.1	rabbit	EPR3158Y	1.0	predilute	328R-17
1683	PU.1	rabbit	EPR3158Y	7.0	predilute	328R-18
1684	Renal Cell Carcinoma	mouse	PN-15	0.1	concentrate	329M-94
1685	Renal Cell Carcinoma	mouse	PN-15	0.5	concentrate	329M-95
1686	Renal Cell Carcinoma	mouse	PN-15	1.0	concentrate	329M-96
1687	Renal Cell Carcinoma	mouse	PN-15	1.0	predilute	329M-97
1688	Renal Cell Carcinoma	mouse	PN-15	7.0	predilute	329M-98
1689	Renal Cell Carcinoma	mouse	PN-15	25.0	predilute	329M-90
1690	S-100	mouse	4C4.9	0.1	concentrate	330M-14
1691	S-100	mouse	4C4.9	0.5	concentrate	330M-15
1692	S-100	mouse	4C4.9	1.0	concentrate	330M-16
1693	S-100	mouse	4C4.9	1.0	predilute	330M-17
1694	S-100	mouse	4C4.9	7.0	predilute	330M-18
1695	S-100	mouse	4C4.9	25.0	predilute	330M-10
1696	S100 beta	rabbit	EP32	0.1	concentrate	449R-14
1697	S100 beta	rabbit	EP32	0.5	concentrate	449R-15
1698	S100 beta	rabbit	EP32	1.0	concentrate	449R-16
1699	S100 beta	rabbit	EP32	1.0	predilute	449R-17
1700	S100 beta	rabbit	EP32	7.0	predilute	449R-18
1701	S100A1	rabbit	EP184	0.1	concentrate	408R-14
1702	S100A1	rabbit	EP184	0.5	concentrate	408R-15
1703	S100A1	rabbit	EP184	1.0	concentrate	408R-16
1704	S100A1	rabbit	EP184	1.0	predilute	408R-17
1705	S100A1	rabbit	EP184	7.0	predilute	408R-18
1706	S100P	mouse	16/f5	0.1	concentrate	376M-94
1707	S100P	mouse	16/f5	0.5	concentrate	376M-95
1708	S100P	mouse	16/f5	1.0	concentrate	376M-96
1709	S100P	mouse	16/f5	1.0	predilute	376M-97
1710	S100P	mouse	16/f5	7.0	predilute	376M-98
1711	SALL4	mouse	6E3	0.1	concentrate	385M-14
1712	SALL4	mouse	6E3	0.5	concentrate	385M-15
1713	SALL4	mouse	6E3	1.0	concentrate	385M-16
1714	SALL4	mouse	6E3	1.0	predilute	385M-17
1715	SALL4	mouse	6E3	7.0	predilute	385M-18
1716	SALL4	rabbit	EP299	0.1	concentrate	385R-14
1717	SALL4	rabbit	EP299	0.5	concentrate	385R-15
1718	SALL4	rabbit	EP299	1.0	concentrate	385R-16
1719	SALL4	rabbit	EP299	1.0	predilute	385R-17
1720	SALL4	rabbit	EP299	7.0	predilute	385R-18
1721	SATB2	rabbit	EP281	0.1	concentrate	384R-14
1722	SATB2	rabbit	EP281	0.5	concentrate	384R-15
1723	SATB2	rabbit	EP281	1.0	concentrate	384R-16
1724	SATB2	rabbit	EP281	1.0	predilute	384R-17
1725	SATB2	rabbit	EP281	7.0	predilute	384R-18
1726	SATB2	rabbit	EP281	25.0	predilute	384R-10
1727	SDHB	rabbit	EP288	0.1	concentrate	466R-14
1728	SDHB	rabbit	EP288	0.5	concentrate	466R-15
1729	SDHB	rabbit	EP288	1.0	concentrate	466R-16
1730	SDHB	rabbit	EP288	1.0	predilute	466R-17
1731	SDHB	rabbit	EP288	7.0	predilute	466R-18
1732	SF-1 **(for Research Use Only)**	rabbit	EP434	0.1	concentrate	462R-14-RUO
1733	SF-1 **(for Research Use Only)**	rabbit	EP434	1.0	concentrate	462R-16-RUO
1734	SF-1 **(for Research Use Only)**	rabbit	EP434	1.0	predilute	462R-17-RUO
1735	SF-1 **(for Research Use Only)**	rabbit	EP434	7.0	predilute	462R-18-RUO
1736	Smoothelin	mouse	R4A	0.1	concentrate	377M-14

S.No	Description	Host	Clone	Volume	Format	Part #
1737	Smoothelin	mouse	R4A	0.5	concentrate	377M-15
1738	Smoothelin	mouse	R4A	1.0	concentrate	377M-16
1739	Smoothelin	mouse	R4A	1.0	predilute	377M-17
1740	Smoothelin	mouse	R4A	7.0	predilute	377M-18
1741	Somatostatin	rabbit	EP130	0.1	concentrate	332R-14
1742	Somatostatin	rabbit	EP130	0.5	concentrate	332R-15
1743	Somatostatin	rabbit	EP130	1.0	concentrate	332R-16
1744	Somatostatin	rabbit	EP130	1.0	predilute	332R-17
1745	Somatostatin	rabbit	EP130	7.0	predilute	332R-18
1746	Somatostatin	rabbit	polyclonal	0.1	concentrate	332A-14
1747	Somatostatin	rabbit	polyclonal	0.5	concentrate	332A-15
1748	Somatostatin	rabbit	polyclonal	1.0	concentrate	332A-16
1749	Somatostatin	rabbit	polyclonal	1.0	predilute	332A-17
1750	Somatostatin	rabbit	polyclonal	7.0	predilute	332A-18
1751	SOX-10	rabbit	EP268	0.1	concentrate	383R-14
1752	SOX-10	rabbit	EP268	0.5	concentrate	383R-15
1753	SOX-10	rabbit	EP268	1.0	concentrate	383R-16
1754	SOX-10	rabbit	EP268	1.0	predilute	383R-17
1755	SOX-10	rabbit	EP268	7.0	predilute	383R-18
1756	SOX-10	rabbit	EP268	25.0	predilute	383R-10
1757	SOX-10	rabbit	polyclonal	0.1	concentrate	383A-74
1758	SOX-10	rabbit	polyclonal	0.5	concentrate	383A-75
1759	SOX-10	rabbit	polyclonal	1.0	concentrate	383A-76
1760	SOX-10	rabbit	polyclonal	1.0	predilute	383A-77
1761	SOX-10	rabbit	polyclonal	7.0	predilute	383A-78
1762	SOX-11	mouse	MRQ-58	0.1	concentrate	382M-14
1763	SOX-11	mouse	MRQ-58	0.5	concentrate	382M-15
1764	SOX-11	mouse	MRQ-58	1.0	concentrate	382M-16
1765	SOX-11	mouse	MRQ-58	1.0	predilute	382M-17
1766	SOX-11	mouse	MRQ-58	7.0	predilute	382M-18
1767	SOX-11	mouse	MRQ-58	25.0	predilute	382M-10
1768	SOX-2	rabbit	EP103	0.1	concentrate	371R-24
1769	SOX-2	rabbit	EP103	0.5	concentrate	371R-25
1770	SOX-2	rabbit	EP103	1.0	concentrate	371R-26
1771	SOX-2	rabbit	EP103	1.0	predilute	371R-27
1772	SOX-2	rabbit	EP103	7.0	predilute	371R-28
1773	SOX-2	rabbit	SP76	0.1	concentrate	371R-14
1774	SOX-2	rabbit	SP76	0.5	concentrate	371R-15
1775	SOX-2	rabbit	SP76	1.0	concentrate	371R-16
1776	SOX-2	rabbit	SP76	1.0	predilute	371R-17
1777	SOX-2	rabbit	SP76	7.0	predilute	371R-18
1778	SOX-2	rabbit	SP76	25.0	predilute	371R-10
1779	Spectrin	rabbit	EP251	0.1	concentrate	333R-14
1780	Spectrin	rabbit	EP251	0.5	concentrate	333R-15
1781	Spectrin	rabbit	EP251	1.0	concentrate	333R-16
1782	Spectrin	rabbit	EP251	1.0	predilute	333R-17
1783	Spectrin	rabbit	EP251	7.0	predilute	333R-18
1784	Spectrin	mouse	RBC2/3D5	0.1	concentrate	333M-14
1785	Spectrin	mouse	RBC2/3D5	0.5	concentrate	333M-15
1786	Spectrin	mouse	RBC2/3D5	1.0	concentrate	333M-16
1787	Spectrin	mouse	RBC2/3D5	1.0	predilute	333M-17
1788	Spectrin	mouse	RBC2/3D5	7.0	predilute	333M-18
1789	STAT6	rabbit	EP325	0.1	concentrate	426R-14
1790	STAT6	rabbit	EP325	0.5	concentrate	426R-15
1791	STAT6	rabbit	EP325	1.0	concentrate	426R-16
1792	STAT6	rabbit	EP325	1.0	predilute	426R-17
1793	STAT6	rabbit	EP325	7.0	predilute	426R-18
1794	Stathmin	rabbit	SP49	0.1	concentrate	394R-14
1795	Stathmin	rabbit	SP49	0.5	concentrate	394R-15
1796	Stathmin	rabbit	SP49	1.0	concentrate	394R-16
1797	Stathmin	rabbit	SP49	1.0	predilute	394R-17
1798	Stathmin	rabbit	SP49	7.0	predilute	394R-18

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S.No	Description	Host	Clone	Volume	Format	Part #
1799	Steroidogenic Acute Regulatory Protein (STAR)	rabbit	EP226	0.1	concentrate	446R-14
1800	Steroidogenic Acute Regulatory Protein (STAR)	rabbit	EP226	0.5	concentrate	446R-15
1801	Steroidogenic Acute Regulatory Protein (STAR)	rabbit	EP226	1.0	concentrate	446R-16
1802	Steroidogenic Acute Regulatory Protein (STAR)	rabbit	EP226	1.0	predilute	446R-17
1803	Steroidogenic Acute Regulatory Protein (STAR)	rabbit	EP226	7.0	predilute	446R-18
1804	SV40	mouse	MRQ-4	0.1	concentrate	351M-14
1805	SV40	mouse	MRQ-4	0.5	concentrate	351M-15
1806	SV40	mouse	MRQ-4	1.0	concentrate	351M-16
1807	SV40	mouse	MRQ-4	1.0	predilute	351M-17
1808	SV40	mouse	MRQ-4	7.0	predilute	351M-18
1809	Synaptophysin	rabbit	EP158	0.1	concentrate	336R-14
1810	Synaptophysin	rabbit	EP158	0.5	concentrate	336R-15
1811	Synaptophysin	rabbit	EP158	1.0	concentrate	336R-16
1812	Synaptophysin	rabbit	EP158	1.0	predilute	336R-17
1813	Synaptophysin	rabbit	EP158	7.0	predilute	336R-18
1814	Synaptophysin	rabbit	MRQ-40	0.1	concentrate	336R-94
1815	Synaptophysin	rabbit	MRQ-40	0.5	concentrate	336R-95
1816	Synaptophysin	rabbit	MRQ-40	1.0	concentrate	336R-96
1817	Synaptophysin	rabbit	MRQ-40	1.0	predilute	336R-97
1818	Synaptophysin	rabbit	MRQ-40	7.0	predilute	336R-98
1819	Synaptophysin	rabbit	polyclonal	0.1	concentrate	336A-74
1820	Synaptophysin	rabbit	polyclonal	0.5	concentrate	336A-75
1821	Synaptophysin	rabbit	polyclonal	1.0	concentrate	336A-76
1822	Synaptophysin	rabbit	polyclonal	1.0	predilute	336A-77
1823	Synaptophysin	rabbit	polyclonal	7.0	predilute	336A-78
1824	Synaptophysin	rabbit	polyclonal	25.0	predilute	336A-70
1825	TAG-72	mouse	B72.3	0.1	concentrate	337M-84
1826	TAG-72	mouse	B72.3	0.5	concentrate	337M-85
1827	TAG-72	mouse	B72.3	1.0	concentrate	337M-86
1828	TAG-72	mouse	B72.3	1.0	predilute	337M-87
1829	TAG-72	mouse	B72.3	7.0	predilute	337M-88
1830	T-bet	rabbit	MRQ-46	0.1	concentrate	368R-74
1831	T-bet	rabbit	MRQ-46	0.5	concentrate	368R-75
1832	T-bet	rabbit	MRQ-46	1.0	concentrate	368R-76
1833	T-bet	rabbit	MRQ-46	1.0	predilute	368R-77
1834	T-bet	rabbit	MRQ-46	7.0	predilute	368R-78
1835	TCL1	rabbit	EP105	0.1	concentrate	357R-14
1836	TCL1	rabbit	EP105	0.5	concentrate	357R-15
1837	TCL1	rabbit	EP105	1.0	concentrate	357R-16
1838	TCL1	rabbit	EP105	1.0	predilute	357R-17
1839	TCL1	rabbit	EP105	7.0	predilute	357R-18
1840	TCL1	mouse	MRQ-7	0.1	concentrate	357M-14
1841	TCL1	mouse	MRQ-7	0.5	concentrate	357M-15
1842	TCL1	mouse	MRQ-7	1.0	concentrate	357M-16
1843	TCL1	mouse	MRQ-7	1.0	predilute	357M-17
1844	TCL1	mouse	MRQ-7	7.0	predilute	357M-18
1845	TdT	rabbit	EP266	0.1	concentrate	338R-24
1846	TdT	rabbit	EP266	0.5	concentrate	338R-25
1847	TdT	rabbit	EP266	1.0	concentrate	338R-26
1848	TdT	rabbit	EP266	1.0	predilute	338R-27
1849	TdT	rabbit	EP266	7.0	predilute	338R-28
1850	TdT	rabbit	polyclonal	0.1	concentrate	338A-74
1851	TdT	rabbit	polyclonal	0.5	concentrate	338A-75
1852	TdT	rabbit	polyclonal	1.0	concentrate	338A-76
1853	TdT	rabbit	polyclonal	1.0	predilute	338A-77
1854	TdT	rabbit	polyclonal	7.0	predilute	338A-78
1855	TFE3	rabbit	MRQ-37	0.1	concentrate	354R-14
1856	TFE3	rabbit	MRQ-37	0.5	concentrate	354R-15
1857	TFE3	rabbit	MRQ-37	1.0	concentrate	354R-16
1858	TFE3	rabbit	MRQ-37	1.0	predilute	354R-17
1859	TFE3	rabbit	MRQ-37	7.0	predilute	354R-18
1860	Thrombomodulin	mouse	1009	0.1	concentrate	339M-14

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1861	Thrombomodulin	mouse	1009	0.5	concentrate	339M-15
1862	Thrombomodulin	mouse	1009	1.0	concentrate	339M-16
1863	Thrombomodulin	mouse	1009	1.0	predilute	339M-17
1864	Thrombomodulin	mouse	1009	7.0	predilute	339M-18
1865	TROP2	rabbit	EP431	0.1	concentrate	465R-14
1866	TROP2	rabbit	EP431	0.5	concentrate	465R-15
1867	TROP2	rabbit	EP431	1.0	concentrate	465R-16
1868	TROP2	rabbit	EP431	1.0	predilute	465R-17
1869	TROP2	rabbit	EP431	7.0	predilute	465R-18
1870	Thyroglobulin	mouse	2H11+6E1	0.1	concentrate	340M-14
1871	Thyroglobulin	mouse	2H11+6E1	0.5	concentrate	340M-15
1872	Thyroglobulin	mouse	2H11+6E1	1.0	concentrate	340M-16
1873	Thyroglobulin	mouse	2H11+6E1	1.0	predilute	340M-17
1874	Thyroglobulin	mouse	2H11+6E1	7.0	predilute	340M-18
1875	Thyroglobulin	mouse	MRQ-41	0.1	concentrate	340M-94
1876	Thyroglobulin	mouse	MRQ-41	0.5	concentrate	340M-95
1877	Thyroglobulin	mouse	MRQ-41	1.0	concentrate	340M-96
1878	Thyroglobulin	mouse	MRQ-41	1.0	predilute	340M-97
1879	Thyroglobulin	mouse	MRQ-41	7.0	predilute	340M-98
1880	Thyroid Peroxidase	rabbit	EP159	0.1	concentrate	409R-14
1881	Thyroid Peroxidase	rabbit	EP159	0.5	concentrate	409R-15
1882	Thyroid Peroxidase	rabbit	EP159	1.0	concentrate	409R-16
1883	Thyroid Peroxidase	rabbit	EP159	1.0	predilute	409R-17
1884	Thyroid Peroxidase	rabbit	EP159	7.0	predilute	409R-18
1885	TLE1	mouse	1F5	0.1	concentrate	401M-14
1886	TLE1	mouse	1F5	0.5	concentrate	401M-15
1887	TLE1	mouse	1F5	1.0	concentrate	401M-16
1888	TLE1	mouse	1F5	1.0	predilute	401M-17
1889	TLE1	mouse	1F5	7.0	predilute	401M-18
1890	Toxoplasma gondii	rabbit	polyclonal	0.1	concentrate	220A-14
1891	Toxoplasma gondii	rabbit	polyclonal	0.5	concentrate	220A-15
1892	Toxoplasma gondii	rabbit	polyclonal	1.0	concentrate	220A-16
1893	Toxoplasma gondii	rabbit	polyclonal	1.0	predilute	220A-17
1894	Toxoplasma gondii	rabbit	polyclonal	7.0	predilute	220A-18
1895	TRAcP	mouse	9C5	0.1	concentrate	341M-94
1896	TRAcP	mouse	9C5	0.5	concentrate	341M-95
1897	TRAcP	mouse	9C5	1.0	concentrate	341M-96
1898	TRAcP	mouse	9C5	1.0	predilute	341M-97
1899	TRAcP	mouse	9C5	7.0	predilute	341M-98
1900	Transgelin	mouse	2A10C2	0.1	concentrate	423M-14
1901	Transgelin	mouse	2A10C2	0.5	concentrate	423M-15
1902	Transgelin	mouse	2A10C2	1.0	concentrate	423M-16
1903	Transgelin	mouse	2A10C2	1.0	predilute	423M-17
1904	Transgelin	mouse	2A10C2	7.0	predilute	423M-18
1905	Treponema pallidum	rabbit	polyclonal	0.1	concentrate	397A-14
1906	Treponema pallidum	rabbit	polyclonal	0.5	concentrate	397A-15
1907	Treponema pallidum	rabbit	polyclonal	1.0	concentrate	397A-16
1908	Treponema pallidum	rabbit	polyclonal	1.0	predilute	397A-17
1909	Treponema pallidum	rabbit	polyclonal	7.0	predilute	397A-18
1910	Tryptase	rabbit	EP259	0.1	concentrate	342R-14
1911	Tryptase	rabbit	EP259	0.5	concentrate	342R-15
1912	Tryptase	rabbit	EP259	1.0	concentrate	342R-16
1913	Tryptase	rabbit	EP259	1.0	predilute	342R-17
1914	Tryptase	rabbit	EP259	7.0	predilute	342R-18
1915	Tryptase	mouse	G3	0.1	concentrate	342M-14
1916	Tryptase	mouse	G3	0.5	concentrate	342M-15
1917	Tryptase	mouse	G3	1.0	concentrate	342M-16
1918	Tryptase	mouse	G3	1.0	predilute	342M-17
1919	Tryptase	mouse	G3	7.0	predilute	342M-18
1920	TSH	rabbit	EP254	0.1	concentrate	211R-14
1921	TSH	rabbit	EP254	0.5	concentrate	211R-15
1922	TSH	rabbit	EP254	1.0	concentrate	211R-16

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S.No	Description	Host	Clone	Volume	Format	Part #
1923	TSH	rabbit	EP254	1.0	predilute	211R-17
1924	TSH	rabbit	EP254	7.0	predilute	211R-18
1925	TSH	rabbit	polyclonal	0.1	concentrate	211A-14
1926	TSH	rabbit	polyclonal	0.5	concentrate	211A-15
1927	TSH	rabbit	polyclonal	1.0	concentrate	211A-16
1928	TSH	rabbit	polyclonal	1.0	predilute	211A-17
1929	TSH	rabbit	polyclonal	7.0	predilute	211A-18
1930	TTF-1	mouse	8G7G3/1	0.1	concentrate	343M-94
1931	TTF-1	mouse	8G7G3/1	0.5	concentrate	343M-95
1932	TTF-1	mouse	8G7G3/1	1.0	concentrate	343M-96
1933	TTF-1	mouse	8G7G3/1	1.0	predilute	343M-97
1934	TTF-1	mouse	8G7G3/1	7.0	predilute	343M-98
1935	TTF-1	mouse	8G7G3/1	25.0	predilute	343M-90
1936	TTF-1	rabbit	EP229	0.1	concentrate	343R-14
1937	TTF-1	rabbit	EP229	0.5	concentrate	343R-15
1938	TTF-1	rabbit	EP229	1.0	concentrate	343R-16
1939	TTF-1	rabbit	EP229	1.0	predilute	343R-17
1940	TTF-1	rabbit	EP229	7.0	predilute	343R-18
1941	Tyrosinase	mouse	T311	0.1	concentrate	344M-94
1942	Tyrosinase	mouse	T311	0.5	concentrate	344M-95
1943	Tyrosinase	mouse	T311	1.0	concentrate	344M-96
1944	Tyrosinase	mouse	T311	1.0	predilute	344M-97
1945	Tyrosinase	mouse	T311	7.0	predilute	344M-98
1946	Uroplakin III	mouse	AU-1	0.1	concentrate	345M-14
1947	Uroplakin III	mouse	AU-1	0.5	concentrate	345M-15
1948	Uroplakin III	mouse	AU-1	1.0	concentrate	345M-16
1949	Uroplakin III	mouse	AU-1	1.0	predilute	345M-17
1950	Uroplakin III	mouse	AU-1	7.0	predilute	345M-18
1951	Uroplakin III	rabbit	SP73	0.1	concentrate	345R-14
1952	Uroplakin III	rabbit	SP73	0.5	concentrate	345R-15
1953	Uroplakin III	rabbit	SP73	1.0	concentrate	345R-16
1954	Uroplakin III	rabbit	SP73	1.0	predilute	345R-17
1955	Uroplakin III	rabbit	SP73	7.0	predilute	345R-18
1956	Varicella Zoster Virus	mouse	SG-1, SG1-SG4, NCP-1 & IE-62	0.1	concentrate	364M-14
1957	Varicella Zoster Virus	mouse	SG-1, SG1-SG4, NCP-1 & IE-62	0.5	concentrate	364M-15
1958	Varicella Zoster Virus	mouse	SG-1, SG1-SG4, NCP-1 & IE-62	1.0	concentrate	364M-16
1959	Varicella Zoster Virus	mouse	SG-1, SG1-SG4, NCP-1 & IE-62	1.0	predilute	364M-17
1960	Varicella Zoster Virus	mouse	SG-1, SG1-SG4, NCP-1 & IE-62	7.0	predilute	364M-18
1961	Villin	mouse	CWWB1	0.1	concentrate	346M-14
1962	Villin	mouse	CWWB1	0.5	concentrate	346M-15
1963	Villin	mouse	CWWB1	1.0	concentrate	346M-16
1964	Villin	mouse	CWWB1	1.0	predilute	346M-17
1965	Villin	mouse	CWWB1	7.0	predilute	346M-18
1966	Villin	rabbit	EP163	0.1	concentrate	346R-14
1967	Villin	rabbit	EP163	0.5	concentrate	346R-15
1968	Villin	rabbit	EP163	1.0	concentrate	346R-16
1969	Villin	rabbit	EP163	1.0	predilute	346R-17
1970	Villin	rabbit	EP163	7.0	predilute	346R-18
1971	Vimentin	rabbit	EP21	0.5	concentrate	347R-24
1972	Vimentin	rabbit	EP21	0.1	concentrate	347R-25
1973	Vimentin	rabbit	EP21	1.0	concentrate	347R-26
1974	Vimentin	rabbit	EP21	1.0	predilute	347R-27
1975	Vimentin	rabbit	EP21	7.0	predilute	347R-28
1976	Vimentin	rabbit	SP20	0.1	concentrate	347R-14
1977	Vimentin	rabbit	SP20	0.5	concentrate	347R-15
1978	Vimentin	rabbit	SP20	1.0	concentrate	347R-16
1979	Vimentin	rabbit	SP20	1.0	predilute	347R-17
1980	Vimentin	rabbit	SP20	7.0	predilute	347R-18
1981	Vimentin	mouse	V9	0.1	concentrate	347M-14
1982	Vimentin	mouse	V9	0.5	concentrate	347M-15
1983	Vimentin	mouse	V9	1.0	concentrate	347M-16
1984	Vimentin	mouse	V9	1.0	predilute	347M-17

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1985	Vimentin	mouse	V9	7.0	predilute	347M-18
1986	Vimentin	mouse	V9	25.0	predilute	347M-10
1987	WT1	mouse	6F-H2	0.1	concentrate	348M-94
1988	WT1	mouse	6F-H2	0.5	concentrate	348M-95
1989	WT1	mouse	6F-H2	1.0	concentrate	348M-96
1990	WT1	mouse	6F-H2	1.0	predilute	348M-97
1991	WT1	mouse	6F-H2	7.0	predilute	348M-98
1992	WT-1	mouse	6F-H2	25.0	predilute	348M-90
1993	Zap-70	mouse	2F3.2	0.1	concentrate	349M-94
1994	Zap-70	mouse	2F3.2	0.5	concentrate	349M-95
1995	Zap-70	mouse	2F3.2	1.0	concentrate	349M-96
1996	Zap-70	mouse	2F3.2	1.0	predilute	349M-97
1997	Zap-70	mouse	2F3.2	7.0	predilute	349M-98
1998	Cytokeratin 5 + 14	rabbit/mouse	EP1601Y+LL002	1.0	predilute	905H-07
1999	Cytokeratin 5 + 14	rabbit/mouse	EP1601Y+LL002	7.0	predilute	905H-08
2000	Cytokeratin 5&6 + TTF-1	mouse	D5/16B4 & 8G7G3/1	1.0	predilute	902H-07
2001	Cytokeratin 5&6 + TTF-1	mouse	D5/16B4 & 8G7G3/1	7.0	predilute	902H-08
2002	GCDFP-15 + Mammaglobin Cocktail	mouse/rabbit	23A3+(304-1A5 & 31A5)	1.0	predilute	906H-07
2003	GCDFP-15 + Mammaglobin Cocktail	mouse/rabbit	23A3+(304-1A5 & 31A5)	7.0	predilute	906H-08
2004	MART-1 + Tyrosinase	mouse	M2-7C10 & T311	1.0	predilute	903H-07
2005	MART-1 + Tyrosinase	mouse	M2-7C10 & T311	7.0	predilute	903H-08
2006	Melanoma Cocktail HMB-45 + MART-1 (Melan A) +	mouse	HMB45 + A103 + T311	1.0	predilute	904H-07
2007	Melanoma Cocktail HMB-45 + MART-1 (Melan A) +	mouse	HMB45 + A103 + T311	7.0	predilute	904H-08
2008	Melanoma Cocktail HMB-45 + MART-1 (Melan A) +	mouse	HMB45 + A103 + T311	25.0	predilute	904H-00
2009	Trilogy 20x conc sample 50ml			50 ml		920P-04
2010	Trilogy 20x conc 200 ml			200 ml		920P-06
2011	Trilogy 100x conc 240 ml			240 ml		920P-07
2012	Trilogy ready-to-use 1 liter			1000 ml		920P-09
2013	Trilogy ready-to-use 1 gallon			3786 ml (1 gal)		920P-10
2014	Declere 20x conc sample 50ml			50 ml		921P-04
2015	Declere 20x conc 200ml			200 ml		921P-06
2016	Declere 20x conc 1000ml			1000 ml		921P-09
2017	Peroxide Block 15ml			15 ml		925B-02
2018	Peroxide Block 50ml			50 ml		925B-03
2019	Peroxide Block 100ml			100 ml		925B-04
2020	Peroxide Block 200ml			200 ml		925B-05
2021	Peroxide Block 1 liter			1 Liter		925B-09
2022	Background Block			15 ml		927B-02
2023	Background Block			200 ml		927B-05
2024	Background Block			1 Liter		927B-09
2025	PBS IHC Wash Buffer+ Tween, 20X conc 200ml			200 ml		934B-06
2026	PBS IHC Wash Buffer + Tween, 20X 1 liter			1000 ml		934B-09
2027	TBS IHC Wash Buffer+ Tween, 20X conc 200ml			200 ml		935B-06
2028	TBS IHC Wash Buffer + Tween, 20X 1 liter			1000 ml		935B-09
2029	Antibody Diluent: Emerald, PBS			50 ml		936B-03
2030	Antibody Diluent: Emerald, PBS			250 ml		936B-08
2031	Antibody Diluent: Emerald, PBS			1000 ml		936B-09
2032	Antibody Diluent: Diamond, Tris			50 ml		938B-03
2033	Antibody Diluent: Diamond, Tris			200 ml		938B-05
2034	Antibody Diluent: Diamond, Tris			1000 ml		938B-09
2035	Universal Negative Control Serum			7 ml		939B-01
2036	Universal Negative Control Serum			25 ml		939B-02
2037	Universal Negative Control Serum			100 ml		939B-03
2038	Universal Negative Control Serum			1000 ml		939B-09
2039	HRP CytoScan Avidin Biotin Detection Kit	-mouse/anti-rabbit		50 ml		951D-20
2040	HRP CytoScan Avidin Biotin Detection Kit	-mouse/anti-rabbit		200 ml		951D-30
2041	Alk Phos CytoScan Avidin Biotin Detection Kit			50 ml		952D-20
2042	Alk Phos CytoScan Avidin Biotin Detection Kit			200 ml		952D-30
2043	HRP HiDef 2-Step Polymer Detection Kit	-mouse/anti-rabbit		7 ml		954D-10
2044	HRP HiDef 2-Step Polymer Detection Kit	-mouse/anti-rabbit		50 ml		954D-20
2045	HRP HiDef 2-Step Polymer Detection Kit	-mouse/anti-rabbit		100 ml		954D-30
2046	HRP HiDef 2-Step Polymer Detection Kit	-mouse/anti-rabbit		1000ml		954D-40

						ANTIBODIES
S.No	**Description**	**Host**	**Clone**	**Volume**	**Format**	**Part #**
2047	HRP HiDef 2-Step Polymer Detection Kit	-mouse/anti-rabbit		15 ml		954D-50
2048	DAB Kit 3ml chromogen, 50ml buffer			50 ml		957D-20
2049	DAB Kit 12ml DAB/200ml Buffer			200 ml		957D-30
2050	DAB Kit 30ml DAB/500ml Buffer			500 ml		957D-40
2051	DAB Kit 1ml DAB/15ml Buffer			15ml		957D-50
2052	DAB Kit 6ml DAB/100ml Buffer			100ml		957D-60
2053	AEC ready-to-use			50 ml		958D-20
2054	AEC ready-to-use			200 ml		958D-30
2055	Permanent Red Kit up to 30 tests			30 ml		960D-10
2056	Permanent Red Kit up to 100 tests			100 ml		960D-20
2057	Alk Phos HiDef 2-Step Polymer Detection Kit	-mouse/anti-rabbit		7 ml		962D-10
2058	Alk Phos HiDef 2-Step Polymer Detection Kit	-mouse/anti-rabbit		50 ml		962D-20
2059	Alk Phos HiDef 2-Step Polymer Detection Kit	-mouse/anti-rabbit		100 ml		962D-30
2060	Slide rack and Staining dish					975L