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参考サイト)

CITES:<http://www.cites.org/>

USFWS:<http://www.fws.gov/>

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BSL=Bio Safety Level

ATCC No.	細胞		BSL	
1	<a href="#">CCL-7</a>	LLC-MK2	Kidney; Rhesus Monkey (Macaca mulatta)	1
2	<a href="#">CCL-7.1</a>	LLC-MK2 Derivative	(Unit of Measure: EA) Kidney; Rhesus Monkey	1
3	<a href="#">CCL-7.2</a>	NCTC CLONE 3526	RHESUS MONKEY, MACACA MULATTA	1
4	<a href="#">CCL-10</a>	BHK-21 (C-13)	Kidney; Syrian Hamster (Mesocricetus auratus)	1
5	<a href="#">CCL-14</a>	B14FAF28-G3	Peritoneum, normal; Chinese hamster (Cricetulus griseus)	1
6	<a href="#">CCL-14.2</a>	NCTC 4206	Peritoneum, normal; Chinese hamster (Cricetulus griseus)	1
7	<a href="#">CCL-16</a>	Don	Lung; Chinese hamster (Cricetulus griseus)	1
8	<a href="#">CCL-26</a>	BS-C-1	Kidney; African green monkey (Cercopithecus aethiops)	1
9	<a href="#">CCL-35</a>	PT K1(NBL-3) [PTK1]	kidney, normal; Potorous tridactylis (potoroo)	1
10	<a href="#">CCL-39</a>	Dede	Lung; Chinese hamster (Cricetulus griseus)	1
11	<a href="#">CCL-40</a>	BU (MR-31)	BUFFALO LUNG	2
12	<a href="#">CCL-42</a>	FHM	Muscle; Fathead Minnow (Pimephales promelas)	1
13	<a href="#">CCL-55</a>	RTG-2	Mixed Ovaries/Testes; Trout (Oncorhynchus mykiss)	1
14	<a href="#">CCL-56</a>	Ptk2 (NBL-5)	Kidney; Potoroo (rat kangaroo); Potorous tridactylis	1
15	<a href="#">CCL-58</a>	Grunt Fin (GF)	Fin; Blue-striped Grunt (Haemulon sciurus)	1
16	<a href="#">CCL-59</a>	BB	Posterior trunk tissue; Brown bullhead (Ictalurus nebulosus)	1
17	<a href="#">CCL-61</a>	CHO-K1	Ovary; Chinese Hamster (Cricetulus griseus)	1
18	<a href="#">CCL-64</a>	Mv 1 Lu (NBL-7)	Lung; Mink (Mustela vison)	1
19	<a href="#">CCL-64.1</a>	MICL1 (S+L-)		1
20	<a href="#">CCL-68</a>	Sf 1 Ep (NBL-11)	Skin Epidermis; Cottontail Rabbit (Sylvilagus floridanus)	1
21	<a href="#">CCL-70</a>	CV-1	Kidney; African Green Monkey (Cercopithecus aethiops)	1
22	<a href="#">CCL-74</a>	PL 1 UT (NBL-9)		1
23	<a href="#">CCL-78</a>	SP 1 K (NBL-10)		1
24	<a href="#">CCL-80</a>	ANTHERAEA CELLS		1
25	<a href="#">CCL-81</a>	Vero	Kidney; African Green Monkey (Cercopithecus aethiops)	1
26	<a href="#">CCL-81.1K</a>	VERO	SERUM FREE CELL LINE KIT	1
27	<a href="#">CCL-81.2</a>	Vero	Select Kidney; Monkey	1
28	<a href="#">CCL-88</a>	Tb 1	Lung; Bat (Tadarida brasiliensis)	1
29	<a href="#">CCL-91</a>	BF-2	Caudal Trunk; Bluegill (Lepomis macrochirus)	1
30	<a href="#">CCL-93</a>	V79-4	Lung; Chinese Hamster (Cricetulus griseus)	1
31	<a href="#">CCL-102</a>	A6	(SOUTH AFRICAN CLAWED TOAD KIDNEY)	1
32	<a href="#">CCL-108</a>	IGH-2		1
33	<a href="#">CCL-111</a>	GEKKO LUNG (GL-1)		1
34	<a href="#">CCL-126</a>	Aedes albopictus	Larva; Asian Tiger Mosquito (Aedes albopictus)	1
35	<a href="#">CCL-140</a>	VH2	Heart; Russell's viper (Vipera russelli)	1
36	<a href="#">CCL-157</a>	INDIAN MUNTJAC	MALE MUNTJAC SKIN	2
37	<a href="#">CCL-161</a>	DBS-FCL-1	AFRICAN GREEN MONKEY, CERCOPITHECUS AETHIOPS	1
38	<a href="#">CCL-162</a>	DBS-FCL-2	Lung; African Green Monkey (Cercopithecus aethiops)	1
39	<a href="#">CCL-168</a>	FOLU		1
40	<a href="#">CCL-194</a>	DPSO 114/74	SQUIRREL MONKEY, SAIMIRI SCIUREUS	2
41	<a href="#">CCL-208</a>	4MBr-5	Lung; Rhesus Monkey (Macaca mulatta)	1

42	<a href="#">CL-160</a>	DBS-FRHL-2	RHESUS MONKEY, MACACA MULATTA	1
43	<a href="#">CRL-1494</a>	BGE	(BIOMPHALARIA GLABRATA EMBRYO)	1
44	<a href="#">CRL-1576</a>	T2MBR6	AFRICAN GREEN MONKEY, CERCOPITHECUS AETHIOPS	1
45	<a href="#">CRL-1586</a>	VERO C1008	Kidney; African Green Monkey (Cercopithecus aethiops)	1
46	<a href="#">CRL-1587</a>	Vero 76	Kidney; African Green Monkey (Cercopithecus aethiops)	1
47	<a href="#">CRL-1609</a>	WES	(AD 12-SV40 TRANSFORMED CHIMPANZEE SKIN), PAN TROGLODYTES	2
48	<a href="#">CRL-1612</a>	B95-8	(MARMOSET LEUKOCYTES, EBV TRANSFORMED) SAGUINUS OEDIPUS	2
49	<a href="#">CRL-1650</a>	COS-1	Kidney; African green monkey (Cercopithecus aethiops)	2
50	<a href="#">CRL-1651</a>	COS-7	Kidney Fibroblast; African Green Monkey (Cercopithecus aethiops)	2
51	<a href="#">CRL-1657</a>	R 1610	Lung; Chinese hamster (Cricetulus griseus)	1
52	<a href="#">CRL-1660</a>	Aedes albopictus clone C6/36	Whole Larva; Asian Tiger Mosquito(Aedes albopictus)	1
53	<a href="#">CRL-1680</a>	CHH-1	Heart Chum; Onchorhynchus Keta	1
54	<a href="#">CRL-1681</a>	CHSE-214	CHINOOK SALMON EMBRYO-214	1
55	<a href="#">CRL-1688</a>	FRHK-4	RHESUS MONKEY, MACACA MULATTA	1
56	<a href="#">CRL-1708</a>	QT6	(FIBROSARCOMA, QUAIL, COTURNIX COTURNIX	1
57	<a href="#">CRL-1710</a>	RTH-149	(HEPATOMA, RAINBOW TROUT, SALMO GAIRDNERI)	1
58	<a href="#">CRL-1711</a>	Sf9	Ovary; Fall Armyworm; (Spodoptera frugiperda)	1
59	<a href="#">CRL-1735</a>	Lec1	Ovary; Chinese Hamster (Cricetulus griseus)	1
60	<a href="#">CRL-1736</a>	Lec2	Ovary; Chinese hamster (Cricetulus griseus)	1
61	<a href="#">CRL-1737</a>	Lec8	Ovary; Chinese hamster (Cricetulus griseus)	1
62	<a href="#">CRL-1773</a>	HVS-SILVA 40	PERIPHERAL BLOOD LYMPHOCYTES, MARMOSET, CALLITHRIX JACCHUS	2
63	<a href="#">CRL-1780</a>	RF/6A	CHOROID-RETINA OF RHESUS MONKEY EYE, MACACA MULATTA	1
64	<a href="#">CRL-1781</a>	PRO-5	Ovary; Chinese hamster (Cricetulus griseus)	1
65	<a href="#">CRL-1793</a>	CHO-1C6	CHINESE HAMSTER OVARY TRANSFORMANT	1
66	<a href="#">CRL-1805</a>	LCL 8664	Lymphoma; Monkey (Macaca mulatta)	2
67	<a href="#">CRL-1840</a>	OK	PROXIMAL TUBULE, KIDNEY, AMERICAN OPOSSUM	1
68	<a href="#">CRL-1847</a>	TANK	CHIMPANZEE B CELLS, EBV-TRANSFORMED	2
69	<a href="#">CRL-1850</a>	PUTI	ORANGUTAN B CELLS, EBV-TRANSFORMED	2
70	<a href="#">CRL-1857</a>	CARL	CHIMPANZEE B CELLS, EBV-TRANSFORMED	2
71	<a href="#">CRL-1859</a>	AA8	ovary,hamster, Chinese	1
72	<a href="#">CRL-1860</a>	UV41	Ovary; Chinese hamster (Cricetulus griseus)	1
73	<a href="#">CRL-1861</a>	EM9 (DNA repair mutant of CHO)	Ovary; Chinese hamster (Cricetulus griseus)	1
74	<a href="#">CRL-1862</a>	UV20 (UV sensitive mutant of CHO)	Ovary; Chinese hamster (Cricetulus griseus)	1
75	<a href="#">CRL-1865</a>	UV5 (UV sensitive mutant of CHO)	Ovary; Chinese hamster (Cricetulus griseus)	1
76	<a href="#">CRL-1866</a>	UV24 (UV sensitive mutant of CHO)	Ovary; Chinese hamster (Cricetulus griseus)	1
77	<a href="#">CRL-1867</a>	UV135 (UV sensitive mutant of CHO)	Ovary; Chinese hamster (Cricetulus griseus)	1
78	<a href="#">CRL-1920</a>	NZP-53		1
79	<a href="#">CRL-1925</a>	NZP-29		1
80	<a href="#">CRL-1935</a>	CHL/1U (CHL-11)	Lung; Chinese hamster (Cricetulus griseus)	1
81	<a href="#">CRL-1940</a>	11B7501	B CELL LYMPHOMA	1
82	<a href="#">CRL-1941</a>	BHFTE	BIGHORN SHEEP FETAL TOUNGE EXPLANT	1
83	<a href="#">CRL-1962</a>	QM7	Myoblast; Japanese Quail (Coturnix coturnix japonica)	1
84	<a href="#">CRL-1981</a>	M3WT4	Ovary; Chinese hamster (Cricetulus griseus)	1
85	<a href="#">CRL-1982</a>	M3WT5	Ovary; Chinese hamster (Cricetulus griseus)	1
86	<a href="#">CRL-1983</a>	M3WT8	Ovary; Chinese hamster (Cricetulus griseus)	1
87	<a href="#">CRL-1984</a>	M1WT2	Ovary; Chinese Hamster (Cricetulus griseus)	1
88	<a href="#">CRL-1985</a>	M1WT3	Ovary; Chinese Hamster (Cricetulus griseus)	1
89	<a href="#">CRL-1986</a>	M1WT5	Ovary, transfected; Chinese hamster (Cricetulus griseus)	1
90	<a href="#">CRL-2092</a>	CHO-CD36	Ovary; Chinese hamster (Cricetulus griseus)	1
91	<a href="#">CRL-2093</a>	CHO-ICAM-1	Ovary, transfected; Chinese hamster (Cricetulus griseus)	1
92	<a href="#">CRL-2143</a>	MC2/3	Ovary; Chinese hamster (Cricetulus griseus)	1
93	<a href="#">CRL-2241</a>	pgsB-618	Ovary; Chinese hamster (Cricetulus griseus)	1
94	<a href="#">CRL-2242</a>	pgsA-745	Ovary; Chinese Hamster (Cricetulus griseus)	1
95	<a href="#">CRL-2243</a>	pgsB-650	Ovary, galactosyltransferase 1 deficient; Chinese hamster (Cricetulus griseus)	1
96	<a href="#">CRL-2244</a>	pgsD-677	Ovary; Chinese hamster (Cricetulus griseus)	1
97	<a href="#">CRL-2245</a>	pgsC-605	Ovary, sulfate transporter deficient; Chinese hamster(Cricetulus griseus)	1
98	<a href="#">CRL-2246</a>	pgsE-606	Ovary, heparin sulfate N-sulfotransferase deficient; Chinese hamster (Cricetulus griseus)	1
99	<a href="#">CRL-2301</a>	SOB-15	Liver; Rainbow Trout (Oncorhynchus mykiss)	1
100	<a href="#">CRL-2311</a>	SML	CLONE 4D8 SQUIRREL MONKEY B-LYMPHOCYTE	2
101	<a href="#">CRL-2312</a>	OML	CLONE 13C OWL MONKEY B-LYMPHOCYTE	2
102	<a href="#">CRL-2348</a>	xrs5	Ovary; Chinese hamster (Cricetulus griseus)	1
103	<a href="#">CRL-2349</a>	XR-V15B	Lung, fibroblast; Chinese hamster (Cricetulus griseus)	1
104	<a href="#">CRL-2378</a>		Embryonic kidney, Rhesus monkey	1
105	<a href="#">CRL-2378.1</a>	MA-104 Clone 1	Embryonic Kidney; African Green Monkey (Cercopithecusaethiops)	1
106	<a href="#">CRL-2425</a>		Green Turtle (Chelonia mydas) Embryo Fibroblast	1
107	<a href="#">CRL-2527</a>	XLK-WG	Kidney; African Clawed Frog (Xenopus laevis)	1
108	<a href="#">CRL-2532</a>	QNR/D	Neuroretina;Quail	1
109	<a href="#">CRL-2533</a>	QNR/K2	Neuroretina; Quail	1
110	<a href="#">CRL-2536</a>	G1B	Normal gill tissue (Clarias batrachus; walking catfish)	1
111	<a href="#">CRL-2576</a>	OLGA-PH-J/92 [OL-J/92]	Cerebral ganglion from a Spinycheek crayfish (Orconectes limosus).	1
112	<a href="#">CRL-2674</a>	GMMe	Uterus, epithelial; Mustela vison	2
113	<a href="#">CRL-2675</a>	GMMs [STR]	Uterus, epithelial; Mustela vison	2
114	<a href="#">CRL-2699</a>	GSMML	B Lymphoblast; Squirrel monkey (Saimiri sciureus sciureus)	2
115	<a href="#">CRL-2747</a>	ASK	Kidney; Atlantic Salmon (Salmo salar)	1
116	<a href="#">CRL-2750</a>	PHL	Larvae; Pacific Herring (Clupea pallasii)	1
117	<a href="#">CRL-2756</a>	1G8	B-Lymphoblast; Channel catfish (Ictalurus punctatus)	1
118	<a href="#">CRL-2757</a>	3B11	B cell; Channel catfish	1
119	<a href="#">CRL-2772</a>	Channel Catfish	Ovary; Ovary; Channel Catfish (Ictalurus punctatus)	1
120	<a href="#">CRL-2829</a>	RTG-P1	Gonadal tissue, rainbow trout (Oncorhynchus mykiss )	2

121	<a href="#">CRL-6001</a>	TAM.T	Normal; skin; Anteater ( <i>Tamandua tetradactyla</i> )	1
122	<a href="#">CRL-6011</a>	MVI/MU	MOUSE-EARED BAT MUSCLE	1
123	<a href="#">CRL-6012</a>	MVI/IT	MOUSED-EARED BAT INTERSCAPULAR TUMOR	1
124	<a href="#">CRL-6013</a>	Mw1	Ht BAT UNKNOWN	1
125	<a href="#">CRL-6015</a>	EA1.LU	BLACK BEAR LUNG OR BRONCHUS, NORMAL	1
126	<a href="#">CRL-6072</a>	SJMRF	BUFFALO	1
127	<a href="#">CRL-6169</a>	F.M. SAND	CAT SKIN, NORMAL	1
128	<a href="#">CRL-6177</a>	P.H.	PALM CIVET NORMAL SKIN	1
129	<a href="#">CRL-6262</a>	SP1.K	DOLPHIN, STENELLA PLAGIODON KIDNEY	1
130	<a href="#">CRL-6263</a>	TG1.K	DOLPHIN, TURSIOPS GILLI KIDNEY CELL LINE	1
131	<a href="#">CRL-6274</a>	HJ1.OV	Tahr ( <i>Hemitragus jemlahicus</i> )	1
132	<a href="#">CRL-6292</a>	PAL1.K	LION KIDNEY	1
133	<a href="#">CRL-6293</a>	PAL1.LN	LION LYMPH NODE, NORMAL	1
134	<a href="#">CRL-6294</a>	PAL1.OV	LION OVARY, NORMAL	1
135	<a href="#">CRL-6304</a>	CP132	CHIMPANZEE SKIN	1
136	<a href="#">CRL-6307</a>	L.R.	MARMOSET SKIN, LEONTOPITHECUS ROSALIA	1
137	<a href="#">CRL-6312</a>	PT1.LN	CHIMPANZEE LYMPH NODE, PAN TROGLODYTES	1
138	<a href="#">CRL-6314</a>	PT1.SK	CHIMPANZEE SKIN, PAN TROGLODYTES	1
139	<a href="#">CRL-6315</a>	PT1.SP	CHIMPANZEE SPLEEN, PAN TROGLODYTES	1
140	<a href="#">CRL-6493</a>	PTK1	Kidney; normal; Potoroo, Rat kangaroo ( <i>Potorous tridactylis</i> )	1
141	<a href="#">CRL-6494</a>	PTK2	KANGAROO RAT KIDNEY, NORMAL	1
142	<a href="#">CRL-6496</a>	CTPS	Papilloma; Rabbit ( <i>Oryctolagus cuniculus</i> )	1
143	<a href="#">CRL-6299</a>	CMMT	mammary gland, monkey, rhesus	1
144	<a href="#">CRL-6502</a>	SFlEp	Skin; Cottontail Rabbit ( <i>Sylvilagus floridanus</i> )	1
145	<a href="#">CRL-6516</a>	30F73.LN	NORTHERN FUR SEAL LYMPH NODE, NORMAL	1
146	<a href="#">CRL-6518</a>	30F73.MU	NORTHERN FUR SEAL MUSCLE, NORMAL	1
147	<a href="#">CRL-6520</a>	30F73.SK	NORTHERN FUR SEAL SKIN, NORMAL	1
148	<a href="#">CRL-6521</a>	30F73.UR	NORTHERN FUR SEAL URETER, NORMAL	1
149	<a href="#">CRL-6523</a>	CU2.TES	NORTHERN FUR SEAL TESTIS, NORMAL	1
150	<a href="#">CRL-6525</a>	P72-9	NORTHERN FUR SEAL SCALP, NORMAL	1
151	<a href="#">CRL-6553</a>	TT1TH	TAPIR, 3 YEAR-OLD	1
152	<a href="#">CRL-6554</a>	LO1.FAS	SEA TURTLE FASCIA	1
153	<a href="#">CRL-6555</a>	LO1.GAK	SEA TURTLE GONAD, ADRENAL, KIDNEY (POOL)	1
154	<a href="#">CRL-6556</a>	LO1.HT	SEA TURTLE HEART	1
155	<a href="#">CRL-6557</a>	LO1.LU	SEA TURTLE LUNG	1
156	<a href="#">CRL-6558</a>	LO1.MU	SEA TURTLE MUSCLE	1
157	<a href="#">CRL-6559</a>	QK2.K	SCRUB WALLABY KIDNEY	1
158	<a href="#">CRL-6562</a>	WH-IR	WHALE, UNKNOWN	1
159	<a href="#">CRL-6564</a>	TB1.LU	Lung; Bat, free-tailed ( <i>Tadarida brasiliensis</i> )	1
160	<a href="#">CRL-6584</a>	MV1.LU	NORMAL MINK LUNG	1
161	<a href="#">CRL-6596</a>	P11.UT	RACCOON UTERUS, NORMAL	1
162	<a href="#">CRL-6605</a>	PV4.P1	HARBOR SEAL LEUKOCYTE, NORMAL	1
163	<a href="#">CRL-6606</a>	ZC15.LU	SEA LION LUNG, NORMAL	1
164	<a href="#">CRL-8200</a>	HIIF-D	Ovary; Hamster ( <i>Cricetulus griseus</i> )	1
165	<a href="#">CRL-9010</a>	DUKX B1 (5A HS MYC)	Ovary; Chinese hamster ( <i>Cricetulus griseus</i> )	1
166	<a href="#">CRL-9096</a>	CHO/dhFr-	Ovary; Chinese Hamster ( <i>Cricetulus griseus</i> )	1
167	<a href="#">CRL-9281</a>	IPLB-HZ1075/UND-K	HELIOTHIS ZEA CELLS	1
168	<a href="#">CRL-9358</a>	CHO-pDSVE/c-sis	Ovary; Chinese hamster ( <i>Cricetulus griseus</i> )	1
169	<a href="#">CRL-9359</a>	CHO-pDSVE/v-sis	Ovary; Chinese hamster ( <i>Cricetulus griseus</i> )	1
170	<a href="#">CRL-9360</a>	CHO-pDSVE/cv-sis	Ovary; Chinese hamster ( <i>Cricetulus griseus</i> )	1
171	<a href="#">CRL-9606</a>	CHO 1-15 500	CHINESE HAMSTER OVARY	1
172	<a href="#">CRL-9618</a>	CHO-K1	Ovary; Chinese hamster ( <i>Cricetulus griseus</i> )	1
173	<a href="#">CRL-10052</a>	35.6	Ovary; Chinese hamster ( <i>Cricetulus griseus</i> )	1
174	<a href="#">CRL-10101</a>	LA 3-5	Ovary; Chinese hamster ( <i>Cricetulus griseus</i> )	1
175	<a href="#">CRL-10154</a>	5/9 m alpha3-18	Ovary; Chinese hamster ( <i>Cricetulus griseus</i> )	1
176	<a href="#">CRL-10478</a>	CV-1/EBNA-1	TRANSFECTED KIDNEY, AFRICAN GREEN MONKEY	2
177	<a href="#">CRL-10628</a>	CHO-803 FR1	Ovary; Chinese hamster ( <i>Cricetulus griseus</i> )	1
178	<a href="#">CRL-10632</a>	TAC-1	MAMMALIAN EPITHELIOID CELL LINE	1
179	<a href="#">CRL-10762</a>	CTLA4 IG-24	CHINESE HAMSTER OVARY CELL	1
180	<a href="#">CRL-11171</a>	PSP-36	MONKEY KIDNEY CELL LINE 59TH PASSAGE	1
181	<a href="#">CRL-11284</a>	PT67 [10A1-based retrovirus packaging cell line]	mouse	2
182	<a href="#">CRL-11302</a>	9009B	AFRICAN GREEN MONKEY, CERCOPITHECUS AETHIOPS	1
183	<a href="#">CRL-11397</a>	B13-24	Ovary; Chinese Hamster ( <i>Cricetulus griseus</i> )	2
184	<a href="#">CRL-11398</a>	636	Ovary; Chinese hamster ( <i>Cricetulus griseus</i> )	2
185	<a href="#">CRL-11628</a>	CHO-beta 3	Ovary; Chinese hamster ( <i>Cricetulus griseus</i> )	1
186	<a href="#">CRL-11756</a>	AGMK PASSAGE 13	AFRICAN GREEN MONKEY,	1
187	<a href="#">CRL-11898</a>	TD15L2	OPOSSUM, MONODELPHIS DOMESTICA, MALIGNANT	1
188	<a href="#">CRL-12230</a>	LN 14831	MARC145 CELL LINE (MONKEY KIDNEY)	2
189	<a href="#">CRL-12231</a>	LN 14832	MARC145 CELL LINE (MONKEY KIDNEY)	2
190	<a href="#">CRL-12444</a>	CHO DP-12	clone#1933; Ovary; Chinese Hamster ( <i>Cricetulus griseus</i> )	1
191	<a href="#">CRL-12445</a>	CHO DP-12	clone#1934; Ovary; Chinese Hamster ( <i>Cricetulus griseus</i> )	1
192	<a href="#">CRL-12577</a>	TOB-1	African Green Monkey kidney cell line CITES Permit	1
193	<a href="#">HB-8370</a>	UCD-MLA-144	GIBBON APE LYMPHOSARCOMA (PATENT LINE), HYLOBATES LAR	2
194	<a href="#">SD-1401</a>	LDL D CELLS	Chinese Hamster Ovary	1
195	<a href="#">TIB-201</a>	MLA 144	GIBBON APE LYMPHOMA, HYLOBATES LAR	2

	ATCC No.	I.M.A.G.E. Consortium Clone		BSL
1	<a href="#">7325649</a>	5572678 pCMV-SPORT6	frog, South African clawed	1
2	<a href="#">9095676</a>	6881950	rhesus monkey	1
3	<a href="#">9099439</a>	6885714	rhesus monkey	1
4	<a href="#">9108591</a>	6894866 pDNR-LIB		1
5	<a href="#">9127693</a>	5542473 pCMV-SPORT6	frog, South African clawed	1
6	<a href="#">10161311</a>	5084932 pCMV-SPORT6.ccdb	frog, South African clawed	1
7	<a href="#">10166132</a>	4683668 pCMV-SPORT6	frog, South African clawed	1
8	<a href="#">10167001</a>	IMAGE id 5571866 in E. coli	Xenopus laevis	1
9	<a href="#">10646507</a>	4407643 pCMV-SPORT6	frog, South African clawed	1
10	<a href="#">10647036</a>	5155203 pCMV-SPORT6	frog, South African clawed	1
11	<a href="#">10647761</a>	6318409 pCMV-SPORT6	frog, South African clawed	1
12	<a href="#">10650260</a>	5385019 pCMV-SPORT6.ccdb	Western clawed frog	1

	ATCC No.	genomic DNA		BSL
13	<a href="#">CRL-1587D</a>	VERO 76	Kidney; Monkey Genomic DNA	1

## 国内での取り扱いを中止している細胞株

	ATCC No.	細胞		BSL
1	<a href="#">CCL-50</a>	TH-1, Subline B1	Heart; Box Turtle ( <i>Terrapene carolina</i> )	1
2	<a href="#">CCL-129</a>	VSW	Spleen Tumor; Russell's Viper ( <i>Vipera russelli</i> )	1
3	<a href="#">CRL-1495</a>	26CB-1	lymphoblast, baboon, African	2
4	<a href="#">CRL-1556</a>	OMK (637-69)	OWL MONKEY, AOTUS TRIVIRGATUS	1
5	<a href="#">CRL-1924</a>	NZP-60	KIDNEY, BLACK-TAILED MARMOSET	1
6	<a href="#">CRL-2761</a>	BSC40	Kidney; Monkey	1
7	<a href="#">CRL-2762</a>	SQMK-FP	Kidney; Monkey	1
8	<a href="#">CRL-2783</a>	W162	kidney; transfected; African green Monkey ( <i>Cercopithecusaethiops</i> )	2

以上