

<b>Cryo Monkey (Cyno) Hpctyes, Pltable</b>													
<b>CYCP01</b>													
Lot #	Animal Gender	Animal Species	Animal Strain	Age (yrs)	Age (Months)	Post Thaw Plateability	Thaw Viability	Thaw Yield	7EC ECOD	7HC Appearance (1)	7HCS Appearance (3)	7HCG Appearance (2)	Number of Donors
MKC119	Male	Monkey	Cynomolgus	5		Plateable	95	8.5	2259.5		106.2	1281.3	1
MKC136	Male	Monkey	Cynomolgus	3		Plateable	92	7.6	1101.8	149.7	104.8	298.1	1
MKC138	Male	Monkey	Cynomolgus			Plateable	87.8	9	531.1	130.3	50.3	226.7	3
<b>Cryo Monkey (Cyno) Hpctyes, Susp</b>													
<b>CYCS01</b>													
Lot #	Animal Gender	Animal Species	Animal Strain	Age (yrs)	Age (Months)	Post Thaw Plateability	Thaw Viability	Thaw Yield	7EC ECOD	7HC Appearance (1)	7HCS Appearance (3)	7HCG Appearance (2)	Number of Donors
MKC118	Male	Monkey	Cynomolgus	5			93.5	6	1562.1		83.2	818.9	1
MKC119													
MKC123	Male	Monkey	Cynomolgus	11		Non-Plateable	83	6.4	2293.6		214.7	1123.5	1
MKC142	Male	Monkey	Cynomolgus	3		Non-Plateable	92.2	8.9	670	244.8	51.3	200.2	1
MKC144	Male	Monkey	Cynomolgus	3		Non-Plateable	93.4	10.7	453.3	103.7	22	118.9	1
MKC146	Male	Monkey	Cynomolgus	3		Non-Plateable	94.5	5.9	443.3	121	43.2	187.7	1
<b>Cryo Dog (Beagle) Hepatocytes, Pltable</b>													
<b>DBCP01</b>													
Lot #	Animal Gender	Animal Species	Animal Strain	Age (yrs)	Age (Months)	Post Thaw Plateability	Thaw Viability	Thaw Yield	7EC ECOD	7HC Appearance (1)	7HCS Appearance (3)	7HCG Appearance (2)	Number of Donors
DGB147	Male	Dog	Beagle			5 Plateable	90	8	1323.2		39	94.1	1
DGB149	Male	Dog	Beagle			5 Plateable	84.3	6.59	1866.4		132.2	423.5	1
DGB169A	Male	Dog	Beagle			5 Plateable	95	6.7	1758.6		334.9	636.1	1
DGB171	Male	Dog	Beagle			5 Plateable	94	5.5	1028.7		113.7	614.7	1
DGB172	Male	Dog	Beagle			6 Plateable	92	5.5	717.8		110.4	640.4	1
DGB178	Male	Dog	Beagle			Plateable	92	6.3		264.5	94.5	527	3
DGB184	Male	Dog	Beagle			Plateable	91	9.5		622.3	71	362.1	1
<b>Cryo Dog (Beagle) Hpctyes, Susp</b>													
<b>DBCS01</b>													
Lot #	Animal Gender	Animal Species	Animal Strain	Age (yrs)	Age (Months)	Post Thaw Plateability	Thaw Viability	Thaw Yield	7EC ECOD	7HC Appearance (1)	7HCS Appearance (3)	7HCG Appearance (2)	Number of Donors
DGB108	Male	Dog	Beagle			Non-6 Plateable	88	7.7	1517.8		112.1	729.2	
DGB113	Male	Dog	Beagle			Non-6 Plateable	83	5.2	219.7		24.7	154.7	2
DGB121	Male	Dog	Beagle			Non-6 Plateable	90	11	1281.3		327.4	1475.5	1
DGB123	Male	Dog	Beagle			Non-6 Plateable	86	4.2	618.5		177.8	511.9	1
DGB128	Male	Dog	Beagle			Non-6 Plateable	91	6	1373.8		41.7	322.4	1
DGB129	Male	Dog	Beagle			Non-5 Plateable	91	14	1429.2		134.6	388.6	1
DGB131	Male	Dog	Beagle			Non-6 Plateable	89	12	1834.4		107	1691.1	1

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DGB136	Male	Dog	Beagle			6 Plateable	95	6.5	903	155.7	1276	1	
DGB140	Male	Dog	Beagle			5 Plateable	97	14	1391.7	42.2	36.9	1	
DGB144	Male	Dog	Beagle			6 Plateable	85	19.9	1484.3	31.3	44	1	
DGB154	Male	Dog	Beagle			6 Plateable	92	7.8	1216.5	95.8	136.3	1	
DGB160	Male	Dog	Beagle			6 Plateable	94	7.8	1480.9	71.3	257.8	1	
DGB161	Male	Dog	Beagle			6 Plateable	88	7.7	2608.2	158.2	773.5	3	
DGB163	Male	Dog	Beagle			6 Plateable	91	6.9	1625.2	136.4	579	3	
DGB164	Male	Dog	Beagle			6 Plateable	90	6.9	1654.3	146	1107.7	3	
DGB165	Male	Dog	Beagle			6 Plateable	86	7.8	1536.7	66.9	366.1	3	
DGB170	Male	Dog	Beagle			5 Plateable	93	6.9	1971.8	93.1	751.8	1	

**Cryo mouse (C57Bl/6) Hpctyes, Pltable**

**MBCP01**

Lot #	Animal Gender	Animal Species	Animal Strain	Age (yrs)	Age (Months)	Post Thaw Plateability	Thaw Viability	Thaw Yield	7EC ECOD	7HC Appearance (1)	7HCS Appearance (3)	7HCG Appearance (2)	Number of Donors
MBL180311	Male	Mouse	C57Bl/6			2 Plateable	90.9	6.91		105.3	93.3	984.4	31
MBL181301	Male	Mouse	C57Bl/6			1 Plateable	91.1	8.26		133.6	65.4	1371.1	30
MBL191	Male	Mouse	C57Bl/6			3 Plateable	88.83	6.26	1271	68.6	143.8	145.1	29

**Cryo mouse (C57Bl/6) Hpctyes, Suspn**

**MBCS01**

Lot #	Animal Gender	Animal Species	Animal Strain	Age (yrs)	Age (Months)	Post Thaw Plateability	Thaw Viability	Thaw Yield	7EC ECOD	7HC Appearance (1)	7HCS Appearance (3)	7HCG Appearance (2)	Number of Donors
MBL180101	Male	Mouse	C57Bl/6			1 Plateable	89.7	8.02		123.3	168.2	1613.3	30
MBL180301	Male	Mouse	C57Bl/6			1 Plateable	88.3	9.11		100.2	139.3	1106.7	30
MBL180951	Male	Mouse	C57Bl/6			2 Plateable	85.6	10.2		191.1	89.3	1568.9	32
MBL181221	Male	Mouse	C57Bl/6			3 Plateable	83.4	5.92		126.9	73.6	1691.1	35
MBL181701	Male	Mouse	C57Bl/6			3 Plateable	85	7.6		216.4	122.7	1248.9	31
MBL182141	Male	Mouse	C57Bl/6			3 Plateable	87.6	8.36		234.7	81.1	1237.8	30
MBL182191	Male	Mouse	C57Bl/6			2 Plateable	85.9	5.3		188.4	67.6	1117.8	30

**Cryo Mouse (CD-1) Hepatocytes, Pltable**

**MCCP01**

Lot #	Animal Gender	Animal Species	Animal Strain	Age (yrs)	Age (Months)	Post Thaw Plateability	Thaw Viability	Thaw Yield	7EC ECOD	7HC Appearance (1)	7HCS Appearance (3)	7HCG Appearance (2)	Number of Donors
MCD176	Male	Mouse	CD-1			2 Plateable	91	5.4	44		72.2	1931.7	15
MCD187	Male	Mouse	CD-1			2 Plateable	84	8.3	1384.4	75.4	137.3	167.1	30
MCD198	Male	Mouse	CD-1			2 Plateable	84.8	7.2		302.7	55.3	679.8	21
MCD199	Male	Mouse	CD-1			1 Plateable	91	10		247.6	162	735.6	45
MCD203	Male	Mouse	CD-1			1 Plateable	84.2	8.06		115.8	108.3	1625	33

**Cryo Mouse (CD-1) Hpctyes, Suspn**

**MCCS01**



Lot #	Animal Gender	Animal Species	Animal Strain	Age (yrs)	Age (Months)	Post Thaw Plateability	Thaw Viability	Thaw Yield	7EC ECOD	7HC Appearance (1)	7HCS Appearance (3)	7HCG Appearance (2)	Number of Donors
RSD181771	Male	Rat	Sprague-Dawley			2 Plateable	81	8.07		59.5	263.6	542	16
RSD182061	Male	Rat	Sprague-Dawley			2 Plateable	84	5.3		60.4	268.7	503.1	18
RSD182131	Male	Rat	Sprague-Dawley			2 Plateable	81.8	7		108.2	241.1	680	16
RSD182211	Male	Rat	Sprague-Dawley			2 Plateable	80	6		109.6	37.7	592.2	18

**RSCS01**  
Cryo Rat (SD)  
Hpctyes, Susp

Lot #	Animal Gender	Animal Species	Animal Strain	Age (yrs)	Age (Months)	Post Thaw Plateability	Thaw Viability	Thaw Yield	7EC ECOD	7HC Appearance (1)	7HCS Appearance (3)	7HCG Appearance (2)	Number of Donors
RSD137	Male	Rat	Sprague-Dawley			3 Non-Plateable	85	7.9		15	81	169	1
RSD200	Male	Rat	Sprague-Dawley			3 Non-Plateable	85	5.2	985		419.4	840.1	4
RSD235	Male	Rat	Sprague-Dawley			3 Non-Plateable	85	8.4	1863		396.2	1001.8	4
RSD242	Male	Rat	Sprague-Dawley			12 Non-Plateable	81	7.1	1866.6		345.8	825.7	6
RSD244	Male	Rat	Sprague-Dawley			12 Non-Plateable	80	6.5	1714.8		384.1	1084.9	
RSD265	Male	Rat	Sprague-Dawley			2 Non-Plateable	80	8		13.6	221.4	791.3	4
RSD268	Male	Rat	Sprague-Dawley			3 Non-Plateable	81	8.3		15	294	777	9
RSD274	Male	Rat	Sprague-Dawley			3 Non-Plateable	80	5.2	1303.9		614.8	1133.3	11
RSD289	Male	Rat	Sprague-Dawley			3 Non-Plateable	81	7.2	869.9		344.7	697	
RSD294	Male	Rat	Sprague-Dawley			4 Non-Plateable	81	4.3		8.9	269.6	532.8	10
RSD298	Male	Rat	Sprague-Dawley			2 Non-Plateable	81	7.2	15.3		220.6	532.8	14
RSD412	Male	Rat	Sprague-Dawley			3 Non-Plateable	81.5	7.51		96.7	103.1	730	4

**RWCP01**  
Cryo Rat (WH)  
Hpctyes, Ptable

Lot #	Animal Gender	Animal Species	Animal Strain	Age (yrs)	Age (Months)	Post Thaw Plateability	Thaw Viability	Thaw Yield	7EC ECOD	7HC Appearance (1)	7HCS Appearance (3)	7HCG Appearance (2)	Number of Donors
RWH127	Male	Rat	Wistar Han			3 Plateable	86	7.4	327.4		100	1625.9	6
RWH129	Male	Rat	Wistar Han			2 Plateable	88	7.6	1497.7		1435.2	507.2	4

**RWCS01**  
Cryo Rat (WH)  
Hpctyes, Susp

Lot #	Animal Gender	Animal Species	Animal Strain	Age (yrs)	Age (Months)	Post Thaw Plateability	Thaw Viability	Thaw Yield	7EC ECOD	7HC Appearance (1)	7HCS Appearance (3)	7HCG Appearance (2)	Number of Donors
RWH137	Male	Rat	Wistar Han			3 Non-Plateable	84	10.1	734.7		416.2	790.8	6
RWH181431	Male	Rat	Wistar Han			3 Non-Plateable	76.8	6.46		71.8	94.7	782.2	16
RWH181921	Male	Rat	Wistar Han			2 Non-Plateable	81.8	9.01		90.2	229.1	471.6	18

**MACP01**  
Cryo mouse (Balb/c)  
Hepatocytes, Ptable

Lot #	Animal Gender	Animal Species	Animal Strain	Age (yrs)	Age (Months)	Post Thaw Plateability	Thaw Viability	Thaw Yield	7EC ECOD	7HC Appearance (1)	7HCS Appearance (3)	7HCG Appearance (2)	Number of Donors
MBC103	Male	Mouse	Balb/C			2 Plateable	92	8		73	190	3679	12
<b>BHCS01 Female Holstein Bovine Hepatocytes</b>													
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BOH100													
<b>MACS01 Cyro Mouse (Balb/c) Hepatocytes, Susp</b>													
Lot #	Animal Gender	Animal Species	Animal Strain	Age (yrs)	Age (Months)	Post Thaw Plateability	Thaw Viability	Thaw Yield	7EC ECOD	7HC Appearance (1)	7HCS Appearance (3)	7HCG Appearance (2)	Number of Donors
MBC182481	Male	Mouse	Balb/C			3 Plateable	80	5.6		332.4	23.4	1851.1	37