

iPS derived neural cells

Cat#	Product	Quantity	Cell type	Recommended Medium	Supplier
PB-TB-101	Tempo-iAstro™: Human iPSC-derived Astrocytes	1,0x10E6 cells/vial	iPS derived Astrocytes	PB-TB-605 or PB-TB-606	TB
PB-TB-1015	Tempo-iBMEC(TM): human iPSC-derived brain microvascular endothelial cells Pericytes	1x10E6 cells/vial	iPS derived endothelial cells	PB-TB-629	TB
PB-TB-201	Tempo-iCort™: Human iPSC-derived Cortical Neurons	1,0x10E6 cells/vial	iPS derived Cortical Neurons	PB-TB-623 or PB-TB-626	TB
PB-TB-206	Tempo-iDopaNer™: Human iPSC-derived Dopaminergic Neurons	1,0x10E6 cells/vial	iPS derived Dopaminergic Neurons	PB-TB-611	TB
PB-TB-1001.1	Tempo-iMG™: Human iPSC-derived Microglia	1,0x10E6 cells/vial	iPS derived Microglia	PB-TB-603	TB
PB-TB-207	Tempo-iMotorNer™: Human iPSC-derived Motor Neurons	1,0x10E6 cells/vial	iPS derived Motor Neurons	PB-TB-609	TB
PB-TB-100	Tempo-iNStem™: Human iPSC-derived Neural Progenitor Cells	1,0x10E6 cells/vial	iPS derived Neural Progenitor Cells	PB-TB-624	TB
PB-TB-102	Tempo-iOligo™: Human iPSC-derived Oligodendrocyte Progenitor Cells (OPCs)	1,0x10E6 cells/vial	iPS derived Oligodendrocyte Progenitor Cells	PB-TB-601 or PB-TB-602	TB
PB-TB-1016	Tempo-iPeri(TM): human iPSC-derived Pericytes	1x10E6 cells/vial	iPS derived Pericytes	PB-TB-628	TB
PB-TB-213	Tempo-iSchwann™: Human iPSC-derived Schwann Cell	1,0x10E6 cells/vial	iPS derived Schwann Cells	PB-TB-607	TB
PB-TB-205	Tempo-iSenso™: Human iPSC-derived Sensory Neurons	1,0x10E6 cells/vial	iPS derived Sensory Neurons	PB-TB-604	TB
RCDN001N	StemRNA Neuro (3x10^6 cells)	3x10E6 cells/vial	iPS Cell derived Neurons	RCDN101 or RCDN102	RC
N-001	Neurosight®-S	2 x10E6 cells/vial	iPS derived Neural Progenitor Cells	NMS-001	NX
N-002	Neurosight®-S	4 x10E6 cells/vial	iPS derived Neural Progenitor Cells	NMS-002	NX
40HU-008-1M	Human Astrocytes (iPSC-derived, Normal)	1.0 million cells/vial	iPS derived Astrocytes	MD-0109	IX
40HU-008-2M	Human Astrocytes (iPSC-derived, Normal)	2.0 million cells/vial	iPS derived Astrocytes	MD-0109	IX

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40HU-008-PSEN2-N141I-HET-1M	Human Astrocytes (iPSC- derived, PSEN2 mutant, N141I,HET)	1.0 million cells/vial	iPS derived Astrocytes	MD-0109	IX
40HU-008-PSEN2-N141I-HET-2M	Human Astrocytes (iPSC- derived, PSEN2 mutant, N141I,HET)	2.0 million cells/vial	iPS derived Astrocytes	MD-0109	IX
40HU-009-1M	Human Cortical Neurons (iPSC-derived, Normal)	1 million cells/vial	iPS Cell derived Neurons	MD-0093	IX
40HU-009-4M	Human Cortical Neurons (iPSC-derived, Normal)	4 million cells/vial	iPS Cell derived Neurons	MD-0093	IX
40HU-010-1M	Human Cortical GABAergic Neurons (iPSC-derived, Normal)	1 million cells/vial	iPS Cell derived Neurons	MD-0093	IX
40HU-010-4M	Human Cortical GABAergic Neurons (iPSC-derived, Normal)	4 million cells/vial	iPS Cell derived Neurons	MD-0093	IX
40HU-013-1M	Human Sensory Neurons (iPSC-derived, Normal)	1.0 million cells/vial	iPS Cell derived Neurons	MD-0114-100ML MD-0110-20µL MD-0025-2MG	IX
40HU-013-2M	Human Sensory Neurons (iPSC-derived, Normal)	2.0 million cells/vial	iPS Cell derived Neurons	MD-0114-100ML MD-0110-20µL MD-0025-2MG	IX
40HU-014-GFP-1M	Human Glutamatergic Neurons (iPSC derived, GFP labeled, Normal)	1.0 million cells/vial	iPS Cell derived Neurons	MD-0116 MD-0110-20µl	IX
40HU-014-GFP-2M	Human Glutamatergic Neurons (iPSC derived, GFP labeled, Normal)	2.0 million cells/vial	iPS Cell derived Neurons	MD-0116 MD-0110-20µl	IX
40HU-021-1M	Human Astrocytes (iPSC-derived, Parkinson's Disease Patient, Sporadic)	1.0 million cells/vial	iPS derived Astrocytes	MD-0109-100ML	IX
40HU-021-2M	Human Astrocytes (iPSC-derived, Parkinson's Disease Patient, Sporadic)	2.0 million cells/vial	iPS derived Astrocytes	MD-0109-100ML	IX

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Cat#	Product	Quantity	Cell type	Recommended Medium	Supplier
40HU-101-1M	Human Motor Neurons (iPSC-derived, SOD1 mutant, A4V, HOM)	1 million cells/vial	iPS derived Motor Neurons	MD-0022	IX
40HU-101-2M	Human Motor Neurons (iPSC-derived, SOD1 mutant, A4V, HOM)	2 million cells/vial	iPS derived Motor Neurons	MD-0022	IX
40HU-102-1M	Human Motor Neurons (iPSC-derived, TDP43 mutation, N352S, HET)	1 million cells/vial	iPS derived Motor Neurons	MD-0022	IX
40HU-102-2M	Human Motor Neurons (iPSC-derived, TDP43 mutation, N352S, HET)	2 million cells/vial	iPS derived Motor Neurons	MD-0022	IX
40HU-103-1M	Human Motor Neurons (iPSC-derived, TDP43 mutation, Q331K, HET)	1 million cells/vial	iPS derived Motor Neurons	MD-0022	IX
40HU-103-2M	Human Motor Neurons (iPSC-derived, TDP43 mutation, Q331K, HET)	2 million cells/vial	iPS derived Motor Neurons	MD-0022	IX
40HU-104-1M	Human Motor Neurons (iPSC-derived, TDP43 mutation, Q331K, HOM)	1 million cells/vial	iPS derived Motor Neurons	MD-0022	IX
40HU-104-2M	Human Motor Neurons (iPSC-derived, TDP43 mutation, Q331K, HOM)	2 million cells/vial	iPS derived Motor Neurons	MD-0022	IX
40HU-105-1M	Human Motor Neurons (iPSC-derived, TDP43 mutation, M337V, HET)	1 million cells/vial	iPS derived Motor Neurons	MD-0022	IX
40HU-105-2M	Human Motor Neurons (iPSC-derived, TDP43 mutation, M337V, HET)	2 million cells/vial	iPS derived Motor Neurons	MD-0022	IX
40HU-106-1M	Human Motor Neurons (iPSC-derived, TDP43 mutation, M337V, HOM)	1 million cells/vial	iPS derived Motor Neurons	MD-0022	IX

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Cat#	Product	Quantity	Cell type	Recommended Medium	Supplier
40HU-106-2M	Human Motor Neurons (iPSC-derived, TDP43 mutation, M337V, HOM)	2 million cells/vial	iPS derived Motor Neurons	MD-0022	IX
PB-i536-05	Cryopreserved AEC2/i-HAEPc2	0,5x10E6 cells/vial	iPS derived Primary Cells	PB-519K-100	CA
PB-i820-10	Cryopreserved iPSC-derived Neural Stem Cells (i-HNSC)	1x10E6 cells/vial	iPS derived Primary Cells	PB-i813K-250	CA
PB-i357-20	Cryopreserved iPSC-Derived Cardiac Cells	2x10E6 cells/vial	iPS derived Primary Cells	PB-017DK PB-021P-20 PB-126-05	CA
PB-cAP-0500-002-01	Human Induced Pluripotent Stem Cells-Derived Neural Precursor Cells (iPSC-NPCs)	1 Vial	iPS derived Primary Cells	PB-cAP-50 PB-cAP-49 PB-cAP-52	AP
PB-cAP-0500-002-02	Human Induced Pluripotent Stem Cells-Derived Endothelial Cells	1 Vial	iPS derived Primary Cells	PB-cAP-02-SF2	AP
PB-cAP-0500-002-03	Human Induced Pluripotent Stem Cells-Derived Astrocytes	1 Vial	iPS derived Primary Cells	PB-cAP-50 PB-cAP-49 PB-cAP-52	AP
PB-cAP-0500-002-04	Human Induced Pluripotent Stem Cells-Derived Neuron Cells	1 Vial	iPS derived Primary Cells	PB-cAP-50 PB-cAP-49 PB-cAP-52	AP

iPS derived kidney cells

Cat#	Product	Quantity	Cell type	Recommended Medium	Supplier
PB-TB-1013	Tempo-iKidneyPod™: Human iPSC-derived Kidney Proximal Tubules and Podocyte 3D Spheroids	1,0x10E6 cells/vial	iPS derived Proximal Tubulus Epithelial Cells & Podocytes	on request	TB
PB-TB-213	Tempo-iSchwann™: Human iPSC- derived Schwann Cell	1,0x10E6 cells/vial	iPS derived Schwann Cells	on request	TB

iPS derived alveolar cells

Cat#	Product	Quantity	Cell type	Recommended Medium	Supplier
PB-i536-05	Cryopreserved AEC2/i-HAEPc2	0,5x10E6 cells/vial	iPS derived Alveolar Epithelial Cells	PB-519K-100	CA

iPS derived skin cells

Cat#	Product	Quantity	Cell type	Recommended Medium	Supplier
PB-TB-131	Tempo-iKer™: Human iPSC- derived Keratinocytes	1,0x10E6 cells/vial	iPS derived Keratinocytes	on request	TB
PB-TB-130	Tempo-iMel™: Human iPSC- derived Melanocytes	1,0x10E6 cells/vial	iPS derived Melanocytes	on request	TB

iPS derived human hepatocytes

Cat#	Product	Quantity	Cell type	Recommended Medium	Supplier
PB-TB-1010	Tempo-iHep™: Human iPSC- derived Hepatocytes	2,0x10E6 cells/vial	Hepatocytes	on request	TB
H-001	Hepatosight®-S	5 x10E6 cells/vial	iPS derived Hepatocytes	HMS-001	NX
H-002	Hepatosight®-S	10 x10E6 cells/vial	iPS derived Hepatocytes	HMS-002	NX

iPS derived Cardiomyocytes

Cat#	Product	Quantity	Cell type	Recommended Medium	Supplier
PB-TB-1014	Tempo-iCardio™: Human iPSC- derived Cardiomyocytes	1,0x10E6 cells/vial	iPS derived Cardiomyocytes	On request	TB
PB-C-001	Cardiosight®-S	2,5x10E6 cells/vial	iPS derived Cardiomyocytes	PB-CMS-001A	NX
PB-C-002	Cardiosight®-S	5x10E6 cells/vial	iPS derived Cardiomyocytes	PB-CMS-002A	NX
PB-i357-20	Cryopreserved iPSC-Derived Cardiac Cells	2x10E6 cells/vial	iPS derived Cardiac Cells	PB-017DK PB-021P-20 PB-126-05	CA