

Human Pluripotent Stem Cell Products

ScienCell provides a wide range of quality stem cell products including culture medium & reagents, differentiation medium, feeder cells, matrices & cultureware, molecular biology products, gene analysis tools, growth factors, and hPSC-derived cells.

Media & Reagents

Product	Code	Cat. #
STEMium® Human Pluripotent Stem Cell Growth Medium	STEMium	5801
STEMium® Human Pluripotent Stem Cell Growth Medium-Xeno free	STEMium-XF	5811
CellEase	CellEase	5813
STEMium® Human Pluripotent Stem Cell Growth Medium-animal component free	STEMium-ACF	5821
Mouse Embryonic Fibroblasts-Conditioned Medium	MEF-cm	5881
bFGF-Stimulated Mouse Embryonic Fibroblast-Conditioned Medium	bFGF-std MEF-cm	5891
StemDS® Human Embryonic Stem Cell Dissociation Solution	StemDS	5803
Neural Stem Cell Expansion Medium	NSCEM	5941
StemCryo	StemCryo	0153
StemCryo™ with ROCK Inhibitor	StemCryo-RI	0253



STEMium® Human Pluripotent Stem Cell Growth Medium (Cat. #5801)



STEMium-XF® Human Pluripotent Stem Cell Growth Medium - Xeno-Free (Cat. #5811)



STEMium-ACF® Human Pluripotent Stem Cell Growth Medium-animal component free (Cat. #5821)



StemCryo™ (Cat. #0153)



StemDS® Human Pluripotent Stem Cell Dissociation Solution (Cat. #5803)

Reprogramming

Product	Code	Cat. #
Human Dermal Fibroblasts-fetal	HDF-f	2300
Human Dermal Fibroblasts-neonatal	HDF-n	2310
Human Dermal Fibroblasts-adult	HDF-a	2320
Human Epidermal Keratinocytes-neonatal	HEK	2100

Feeders, Matrices & Cultureware

Human Dermal Fibroblasts-fetal-mitomycin c treated	HDF-f-mt	2350
Mouse Embryonic Fibroblasts from CD1 mouse, P0	MEF	M7540
Mouse Embryonic Fibroblasts-mitomycin C treated from CD1 mouse, P3	MEF-mt	M7540-mt
Mouse Embryonic Fibroblasts from CF1 mouse, P0	MEF	M7570
Mouse Embryonic Fibroblasts-mitomycin C treated from CF1 mouse, P3	MEF-mt	M7570-mt
0.2% Gelatin Solution	GSN	0423
Human Cellular Fibronectin	HCF	8488
Bovine Plasma Fibronectin	BPF	8248
Bovine Plasma Vitronectin	BPV	8538
Ultra-Low Binding Culture Plate 6, 24, 48, 96-well plate	ULBC Plates	0343, 0353, 0373 or 0383

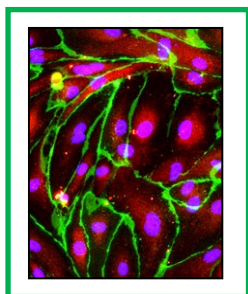
Molecular Biology

HDF-derived Human Induced Pluripotent Stem Cell Total RNA	HIPSC-HDF tRNA	5805
HDF-derived Human Induced Pluripotent Stem Cell miRNA	HIPSC-HDF miRNA	5807
Human Embryonic Stem Cell H9 Total RNA	HESC-H9 tRNA	5825

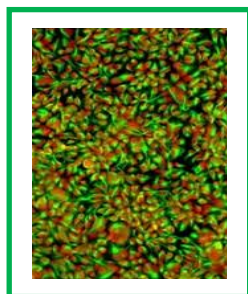


Human Pluripotent Stem Cell Products

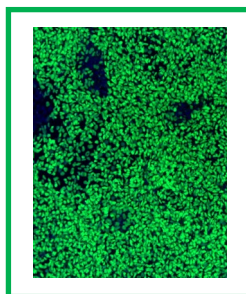
hPSC-derived Cells	HiPSC-derived Neural Crest Cells	HiPSC-NCC	1640
	HiPSC-derived Neural Stem Cells	HiPSC-NSC	1650
	HPSC-derived Neural Stem Cells	H9-NSC	1660
	HPSC-derived Neural Crest Cells	H9-NCC	1670
	HPSC-derived Endothelial Cells	hPSC-EC	1680
	HiPSC-derived Endothelial Cells	HiPSC-EC	1690
	HPSC-derived Astrocytes	H9-A	1720
	HPSC-derived Cardiomyocytes	H9-CM	6250
Media & Reagents	HPSC Cardiomyocyte Differentiation Medium Kit	PSCCDK	5901
	Cardiomyocyte Selective Medium	CSM	5911
	HPSC Neural Induction Medium	PSCNIM	5931



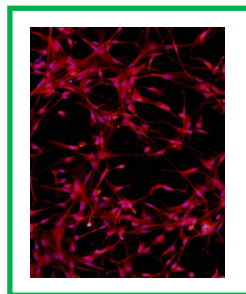
*HiPSC-derived and hPSC-derived Endothelial Cells
(Cat. #1690 & #1680)*



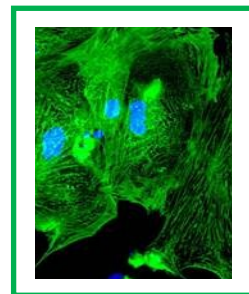
*HiPSC-derived and hPSC-derived Neural Stem Cells
(Cat. #1650 & #1660)*



*HiPSC-derived and hPSC-derived Neural Crest Cells
(Cat. #1640 & #1670)*



*hPSC-derived Astrocytes
(Cat. #1720)*



*hPSC-derived Cardiomyocytes
(Cat. #6250)*

Characterization	Alkaline Phosphatase Staining Assay (Red)	ALPr	8288
	Alkaline Phosphatase Activity Assay	ALP	8258
	Human Stem Cell Pluripotency Detection Kit	HSC PCR	0853
	Human Germ Layer Detection Kit	HGL PCR	0833
	GeneQuery™ Human Pluripotent Stem Cell qPCR Array Kit	GQH-hPSC	GK002
	GeneQuery™ Human Stem Cell Transcription Factors qPCR Array Kit	GQH-SCT	GK125
	Absolute Human Telomere Length Quantification qPCR Assay Kit	AHTLQ	8918
	Relative Human Telomere Length Quantification qPCR Assay Kit	RHTLQ	8908

Growth Factors	Recombinant Human Granulocyte Colony Stimulating Factor	rhG-CSF	102-02
	Recombinant Human Oncostatin-M 227a.a.	rhOSM	103-08
	Recombinant Human Fibroblast Growth Factor-acidic	rhaFGF	104-01
	Recombinant Human Fibroblast Growth Factor-basic	rhbFGF	104-02
	Recombinant Human TGF-β1, TGF-β2, TGF-β3	rhTGFb1, rhTGFb2 or rhTGFb3	105-51, 105-52 or 105-53
	Recombinant Human Bone Morphogenetic Protein-4	rhBMP-4	108-04
	Recombinant Human Epidermal Growth Factor	rhEGF	105-04
	Recombinant Human Bone Morphogenetic Protein-2	rhBMP-2	108-02
	Recombinant Human Bone Morphogenetic Protein-7	rhBMP-7	108-07
	Recombinant Human NOGGIN	rhNOGGIN	108-09
	Recombinant Human Activin A	rhActivinA	108-24

