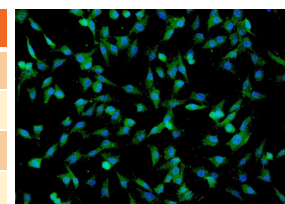


Human Mesenchymal Stem Cell Products

Mesenchymal Stem Cells are multipotent stromal cells that can differentiate into a variety of cell types including: osteoblasts, chondrocytes and adipocytes.

ScienCell provides a wide range of quality stem cell products including Mesenchymal Stem Cells, maintenance and differentiation medium, gene analysis tools, cell based assay kits, and molecular biology products.

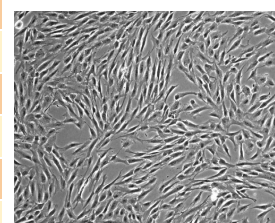
Mesenchymal Stem Cells	Product	Code	Cat. #
	Human Adipose-derived Mesenchymal Stem Cells	HMSC-ad	7510
	Human Amniotic Mesenchymal Stromal Cells	HAMSC	7140
	Human Bone Marrow-derived Mesenchymal Stem Cells	HMSC-bm	7500
	Human Chorionic Mesenchymal Stromal Cells	HCMSC	7150
	Human Liver-derived Mesenchymal Stem Cells	HMSC-he	7520
	Human Pulmonary Mesenchymal Stem Cells	HPMSC	7540
	Human Umbilical Mesenchymal Stem Cells	HUMSC	7530
Maintenance and Differentiation Medium	Human Vertebral Mesenchymal Stem Cells	HVMSC	7550
	Mesenchymal Stem Cell Medium	MSCM	7510
	Mesenchymal Stem Cell Medium-serum free	MSCM-sf	7511
	Mesenchymal Stem Cell Medium-animal component free	MSCM-acf	7521
	Mesenchymal Stem Cell Osteogenic Differentiation Medium	MODM	7531
	Mesenchymal Stem Cell Adipogenic Differentiation Medium	MADM	7541
Cell Based Assay Kits	Mesenchymal Stem Cell Chondrogenic Differentiation Medium	MCDM	7551
	Alizarin Red S Staining Kit	ARed	0223
	Alizarin Red S Staining Quantification Assay	ARed-Q	8678
	Oil Red O Staining Kit	ORed	0843
	Safranin O Staining Kit	SafraninO	8348
	Alcian Blue Staining Kit	ABlue	8378
	Human Mesenchymal Stem Cell Adipogenesis Detection Kit	HMSC-A PCR	8298
	Human Mesenchymal Stem Cell Chondrogenesis Detection Kit	HMSC-C PCR	8328
Cell Pellet	GeneQuery™ Human Mesenchymal Stem Cell Differentiation qPCR array kit	GQH-MSC	GK094
	Human Amniotic Mesenchymal Stromal Cell Pellet	HAMSC Cell Pellet	CP7140
	Human Chorionic Mesenchymal Stromal Cell Pellet	HCMSC Cell Pellet	CP7150
	Human Mesenchymal Stem Cell-adipose Cell Pellet	HMSC-ad Cell Pellet	CP7510
	Human Mesenchymal Stem Cell-bone marrow Cell Pellet	HMSC-bm Cell Pellet	CP7500
	Human Mesenchymal Stem Cell-hepatic Cell Pellet	HMSC-he Cell Pellet	CP7520
	Human Pulmonary Mesenchymal Stem Cell Pellet	HUPSC Cell Pellet	CP7540
	Human Umbilical Mesenchymal Stem Cell Pellet	HUMSC Cell Pellet	CP7530
	Human Vertebral Mesenchymal Stem Cell Pellet	HVMSC Cell Pellet	CP7550



Human Umbilical Mesenchymal Stem Cells (Cat. #7530)



Mesenchymal Stem Cell Medium-animal Component Free (Cat. #7521)



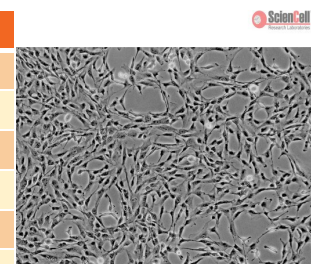
Human Bone Marrow-derived Mesenchymal Stem Cells (Cat. #7500)



Human Amniotic Mesenchymal Stromal Cell Pellet (Cat. #CP7140)



Total RNA	Product	Code	Cat. #
	Human Amniotic Mesenchymal Stromal Cell Total RNA	HAMSC tRNA	7145
	Human Chorionic Mesenchymal Stromal Cell Total RNA	HCMSC tRNA	7155
	Human Mesenchymal Stem Cell-adipose Total RNA	HMSC-ad tRNA	7515
	Human Mesenchymal Stem Cell-bone marrow Total RNA	HMSC-bm tRNA	7505
	Human Mesenchymal Stem Cell-hepatic Total RNA	HMSC-he tRNA	7525
	Human Pulmonary Mesenchymal Stem Cell Total RNA	HPMSC tRNA	7545
	Human Umbilical Mesenchymal Stem Cell Total RNA	HUMSC tRNA	7535
	Human Vertebral Mesenchymal Stem Cell Total RNA	HVMSC tRNA	7555
miRNA	Human Amniotic Mesenchymal Stromal Cell MicroRNA	HAMSC miRNA	7147
	Human Chorionic Mesenchymal Stromal Cell MicroRNA	HCMSC miRNA	7157
	Human Mesenchymal Stem Cell-adipose MicroRNA	HMSC-ad miRNA	7517
	Human Mesenchymal Stem Cell-bone marrow MicroRNA	HMSC-bm miRNA	7507
	Human Mesenchymal Stem Cell-hepatic MicroRNA	HMSC-he miRNA	7527
	Human Pulmonary Mesenchymal Stem Cell MicroRNA	HPMSC miRNA	7547
	Human Umbilical Mesenchymal Stem Cell MicroRNA	HUMSC miRNA	7537
	Human Vertebral Mesenchymal Stem Cell MicroRNA	HVMSC miRNA	7557
cDNA	Human Amniotic Mesenchymal Stromal Cell cDNA	HAMSC cDNA	7144
	Human Chorionic Mesenchymal Stromal Cell cDNA	HCMSC cDNA	7154
	Human Mesenchymal Stem Cell-adipose cDNA	HMSC-ad cDNA	7514
	Human Mesenchymal Stem Cell-bone marrow cDNA	HMSC-bm cDNA	7504
	Human Mesenchymal Stem Cell-hepatic cDNA	HMSC-he cDNA	7524
	Human Pulmonary Mesenchymal Stem Cell cDNA	HPMSC cDNA	7544
	Human Umbilical Mesenchymal Stem Cell cDNA	HUMSC cDNA	7534
	Human Vertebral Mesenchymal Stem Cell cDNA	HVMSC cDNA	7554
Lysate	Human Amniotic Mesenchymal Stromal Cell Lysate	HAMSC Lysate	7146
	Human Chorionic Mesenchymal Stromal Cell Lysate	HCMSC Lysate	7156
	Human Mesenchymal Stem Cell-adipose Lysate	HMSC-ad Lysate	7516
	Human Mesenchymal Stem Cell-bone marrow Lysate	HMSC-bm Lysate	7506
	Human Mesenchymal Stem Cell-hepatic Lysate	HMSC-he Lysate	7526
	Human Pulmonary Mesenchymal Stem Cell Lysate	HPMSC Lysate	7546
	Human Umbilical Mesenchymal Stem Cell Lysate	HUMSC Lysate	7536
	Human Vertebral Mesenchymal Stem Cell Lysate	HVMSC Lysate	7556
gDNA	Human Amniotic Mesenchymal Stromal Cell Genomic DNA	HAMSC gDNA	7149
	Human Chorionic Mesenchymal Stromal Cell Genomic DNA	HCMSC gDNA	7159
	Human Mesenchymal Stem Cell-adipose Cell Genomic DNA	HMSC-ad gDNA	7519
	Human Mesenchymal Stem Cell-bone marrow Cell Genomic DNA	HMSC-bm gDNA	7509
	Human Mesenchymal Stem Cell-hepatic Cell Genomic DNA	HMSC-hp gDNA	7529
	Human Pulmonary Mesenchymal Stem Cell Genomic DNA	HPMSC gDNA	7549
	Human Umbilical Mesenchymal Stem Cell Genomic DNA	HUMSC gDNA	7539
	Human Vertebral Mesenchymal Stem Cell Genomic DNA	HVMSC gDNA	7559



Human Liver-derived Mesenchymal Stem Cells
(Cat. #7520)



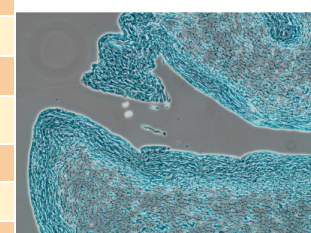
Human Amniotic Mesenchymal Stromal Cell MicroRNA



Mesenchymal Stem Cell Adipogenic Differentiation Medium
(Cat. #7541)



Human Amniotic Mesenchymal Stromal Cell Lysate
(Cat. #7146)



Alcian Blue Staining Kit
(Cat. #8378)

