

Products for stem cell research

Product category	Product description
3D CoSeedis™ systems	3D CoSeedis™ starter kits
	3D CoSeedis™ co-culture systems
	3D CoSeedis™ micro-organoid histology systems
	3D CoSeedis™ micro-tumour systems
Mesenchymal Stem Cells	Human
	Human Mesenchymal Stem Cells, adipose tissue derived
	Human Mesenchymal Stem Cells, Bone Marrow
	Human Mesenchymal Stem Cells, Wharton's Jelly
	Conditionally Immortalized Human Adipose Tissue-Derived Mesenchymal Stem Cells
	Conditionally Immortalized Human Bone Marrow-Derived Mesenchymal Stem Cells
	Conditionally Immortalized Human Umbilical Cord-Derived Mesenchymal Stem Cells
	Human ASC-xenofree - human adipose derived stem cells
	Human Bone Marrow-Derived Mesenchymal Stem Cells- GFP-Tagged
	Human Bone Marrow-Derived Mesenchymal Stem Cells- RFP-Tagged
	Human Marrow Stromal Cells (HMSC); adult
	Human Marrow Stromal Cells (HMSC); fetal
	Human Pre-Qualified Mesenchymal Stem Cells (MSC)
	Human Synovial Stromal Cells
	Human Umbilical Cord Blood Mesenchymal Stem Cells
	Human Umbilical Cord Blood Mesenchymal Stem Cells with GFP
	Human Umbilical Cord Mesenchymal Stem Cells
	Human Umbilical Cord Mesenchymal Stem Cells with GFP
	Canine
	Canine Bone Marrow Mesenchymal Stem Cells
	Canine Marrow Stromal Cells(CnMSC)
	Dog Adipose-derived Mesenchymal Stem Cells
	Dog Mesenchymal Stem Cells
	Dog Mesenchymal Stem Cells with GFP
	Feline
	Feline Marrow Stromal Cells(CnMSC)
	Hamster
	Hamster Bone Marrow Mesenchymal Stem Cells
	Mouse
	Mouse (aged) Bone Marrow Mesenchymal Stem Cells
	Mouse (aged) Lung Mesenchymal Stem Cells
	Mouse (B129) Bone Marrow Mesenchymal Stem Cells
	Mouse (BALB/c) Bone Marrow Mesenchymal Stem Cells
	Mouse (Balb/c) Mesenchymal Stem Cells
	Mouse (Balb/c) Mesenchymal Stem Cells with GFP
	Mouse (BKS db) Lung Mesenchymal Stem Cells
Mouse (BKS db) Lung Mesenchymal Stem Cells	
Mouse (BKS db Control) Lung Mesenchymal Stem Cells	
Mouse (BKS db) Bone Marrow Mesenchymal Stem Cells	
Mouse (C57BL/6) Adipose-derived Mesenchymal Stem Cells	

Products for stem cell research

Product category	Product description	
	Mouse (C57BL/6) Adipose-derived Mesenchymal Stem Cells with GFP	
	Mouse (C57BL/6) Bone Marrow Mesenchymal Stem Cells	
	Mouse (C57BL/6) Lung Mesenchymal Stem Cells	
	Mouse (C57BL/6) Mesenchymal Stem Cells	
	Mouse (C57BL/6) Mesenchymal Stem Cells with GFP	
	Mouse (C57BL/6) Mesenchymal Stem Cells with RFP	
	Mouse (CD-1) Bone Marrow Mesenchymal Stem Cells	
	Mouse (Diabetic) Lung Mesenchymal Stem Cells	
	Mouse (Diabetic) Bone Marrow Mesenchymal Stem Cells	
	Porcine Bone Marrow Mesenchymal Stem Cells	
	Rabbit	
	Rabbit (New Zealand White) Bone Marrow Mesenchymal Stem Cells	
	Rabbit Adipose-derived Mesenchymal Stem Cells	
	Rabbit Mesenchymal Stem Cells	
	Rat	
	Rat (aged) Bone Marrow Mesenchymal Stem Cells	
	Rat (aged) Lung Mesenchymal Stem Cells	
	Rat (Fischer 344) Mesenchymal Stem Cells	
	Rat (Fischer 344) Mesenchymal Stem Cells with GFP	
	Rat (Fischer 344) Mesenchymal Stem Cells with RFP	
	Rat (Sprague-Dawley) Adipose-derived Mesenchymal Stem Cells	
	Rat (Sprague-Dawley) Mesenchymal Stem Cells	
	Rat (Sprague-Dawley) Mesenchymal Stem Cells with GFP	
	Rat (Sprague-Dawley) Mesenchymal Stem Cells with RFP	
	Rat (Wistar) Adipose-derived Mesenchymal Stem Cells	
	Rat (Wistar) Mesenchymal Stem Cells	
	Rat Bone Marrow Mesenchymal Stem Cell (MSCs)	
	Rat Lung Mesenchymal Stem Cells	
	Rat Mesenchymal Stem Cells (RMSC), Adult	
	Immortalised Mesenchymal Stem Cells	Immortalized Human Pancreatic Mesenchymal Stem Cells - SV40 - 1x10E6 cells/ 1.0 ml - Homo sapiens - Pancreas
		Immortalized Human Pancreatic Mesenchymal Stem Cells - hTERT - 1x10E6 cells/ 1.0 ml - Homo sapiens - Pancreas
		Immortalized Human Pancreatic Mesenchymal Stem Cells - Myc - 1x10E6 cells/ 1.0 ml - Homo sapiens - Pancreas
		Immortalized Human Pancreatic Mesenchymal Stem Cells - Ras - 1x10E6 cells/ 1.0 ml - Homo sapiens - Pancreas
Immortalized Human Bone Marrow Mesenchymal Cells - hTERT - 1x10E6 cells/ 1.0 ml - Homo sapiens - Bone Marrow		
Immortalized Human Bone Marrow Mesenchymal Stem Cells SV40 - 1x10E6 cells/ 1.0 ml - Homo sapiens - Bone Marrow		
Immortalized Human Cord Blood Mesenchymal Stromal Cells (cbMSC-hTERT) - 1x10E6 cells/ 1.0 ml - Homo sapiens - Umbilical cord blood		
Immortalized Human Cord Blood Mesenchymal Stromal Cells with RFP (cbMSC-hTERT-RFP) - 1x10E6 cells/ 1.0 ml - Homo sapiens - Umbilical cord blood		
Immortalized Human Bone Marrow Mesenchymal Stromal Cells - hTERT (iMSC3) - 1x10E6 cells/ 1.0 ml - Homo sapiens - Bone marrow		

Products for stem cell research

Product category	Product description
	Immortalized Dog Mesenchymal Stem Cells-HPV E6/E7, 1x10 ⁷ cells / 1.0 ml
	Immortalized Human Osteoarthritis Cartilage Mesenchymal Stem Cells (OASC5), 1x10 ⁷ cells / 1.0 ml
Transdifferentiated MSC	Transdifferentiated Mesenchymal Stem Cells - Vial
Growth media	Human Mesenchymal Stem Cell Growth Medium (ready-to-use) (FBS)
	Human Mesenchymal Stem Cell Growth Medium Kit (FBS)
	Human Mesenchymal Stem Cell Medium Kit classic, serum-free
	Human Mesenchymal Stem Cell Medium Kit enhanced, serum-free
	Human Mesenchymal Stem Cell Medium Kit, enhanced, xeno-free
	Canine Marrow Stromal Cell Growth Medium (ready-to-use)
	Canine Marrow Stromal Cell Growth Medium Kit
	Complete Mesenchymal Stem Cell Medium /w Kit
	Feline Marrow Stromal Cell Growth Medium (ready-to-use)
	Feline Marrow Stromal Cell Growth Medium Kit
	Human BM Mesenchymal Complete Medium (FBS)
	Human BM Mesenchymal Kit (FBS)
	Human Marrow Stromal Cell Serum-Free Growth Medium (ready-to-use)
	Human Marrow Stromal Cell Serum-Free Growth Medium Kit
	Human Marrow Stromal Cell Xeno-Free Growth Medium (ready-to-use)
	Human Marrow Stromal Cell Xeno-Free Growth Medium Kit
	Human Mesenchymal Stem Cell Growth Medium
	Human Mesenchymal Stem Cell Growth Medium (MSCGM)
	Human Umbilical Cord Mesenchymal Stem Cell Growth Medium
	Marrow Stromal Cell Growth Medium (ready-to-use)
	Marrow Stromal Cell Growth Medium Kit
	Mesenchymal Stem Cell Growth Medium
	Mouse Mesenchymal Stem Cell Growth Medium
	Rabbit Mesenchymal Stem Cell Growth Medium
	Rat Marrow Stromal Cell Growth Medium (ready-to-use)
	Rat Marrow Stromal Cell Growth Medium Kit
Differentiation Media	Human Mesenchymal Stem Cell Adipogenic Differentiation Medium
	Human Mesenchymal Stem Cell Chondrogenic Differentiation Medium
	Human Mesenchymal Stem Cell Osteogenic Differentiation Medium
	Human Mesenchymal Stem Cell Hepatogenic Differentiation Medium
	Human Male AB Serum (Off-the-clot), Heat Inactivated
	Human Male AB Serum (Converted from Plasma), Heat-Inactivated
	Human Male AB Serum (Converted from Plasma), Xeno-Free
	Human Male AB Serum (Converted from Plasma), Xeno-Free Heat Inactivated
	HSA Solution 20% (cGMP)
	HSA Solution 25% (cGMP)
	Human Male AB Serum (Converted from Plasma)
	Human Serum (Off-the-Clot)
	Human Plasma, 0.1um Filtered
	Human Serum (Converted from Plasma)
	Human Male AB Serum (Off-the-Clot)

Products for stem cell research

Product category	Product description
Supplements for MSC	UltraGro-Advanced Cell Culture Supplement (Fibrinogen-Depleted Human Platelet Lysate Growth Factor Mixture), GMP Quality
	UltraGro-Advanced Cell Culture Supplement (Fibrinogen-Depleted Human Platelet Lysate Growth Factor Mixture), Research grade
	UltraGro-Advanced Cell Culture Supplement GI (Fibrinogen-Depleted Human Platelet Lysate Growth Factor Mixture) GMP Quality
	UltraGro-Advanced Cell Culture Supplement GI (Fibrinogen-Depleted Human Platelet Lysate Growth Factor Mixture) Research grade
	UltraGro-PURE Cell Culture Supplement Xeno-free (Human Platelet Lysate Growth Factor Mixture), GMP Quality
	UltraGro-PURE Cell Culture Supplement Xeno-free (Human Platelet Lysate Growth Factor Mixture), Research grade
	UltraGro-PURE GI Cell Culture Supplement Xenofree (Human Platelet Lysate Growth Factor Mixture), GMP Quality
	UltraGro-PURE GI Cell Culture Supplement Xenofree (Human Platelet Lysate Growth Factor Mixture), Research grade
	Human Fibronectin Solution (Plasma Derived)
	Human Fibronectin Solution, Virus Inactivated (Plasma Derived) (cGMP)
	Human Fibronectin Solution (Plasma Derived) (cGMP)
	Human Plasma Fibronectin Solution (HPF)
	Human Fibronectin Coated Culture Ware - T25
	Human Fibronectin Coated Culture Ware - T75
	Human Fibronectin Coated Culture Ware - 12 wells 5 plates/pack
	Human Fibronectin Coated Culture Ware - 24 wells 5 plates/pack
	Human Fibronectin Coated Culture Ware - 384 wells 5 plates/pack
	Human Fibronectin Coated Culture Ware - 48 wells 5 plates/pack
	Human Fibronectin Coated Culture Ware - 6 wells 5 plates/pack
	Human Fibronectin Coated Culture Ware - 96 wells 5 plates/pack
	myMatrix MSC - pre-coated defined microenvironment for MSC (24 well plate)
	myMatrix MSC - pre-coated defined microenvironment for MSC (6 well plate)
	myMatrix MSC - pre-coated defined microenvironment for MSC (T-75 flask)

Products for stem cell research

Product category	Product description
Coating & ECM for MSC	myMatrix MSC - pre-coated defined microenvironment for MSC (T-25 flask)
	Stem Cell Matrix XF
	Human Plasma Fibronectin Solution (HPF)
	Human Fibronectin Coated Culture Ware - 12 wells
	Human Fibronectin Coated Culture Ware - 24 wells
	Human Fibronectin Coated Culture Ware - 384 wells
	Human Fibronectin Coated Culture Ware - 48 wells
	Human Fibronectin Coated Culture Ware - 6 wells
	Human Fibronectin Coated Culture Ware - 96 wells
	Human Fibronectin Coated Culture Ware - T25
	Human Fibronectin Coated Culture Ware - T75
	NativeCoat™ Human Kidney ECM Surface Coating
	NativeCoat™ Human Lung ECM Surface Coating
	NativeCoat™ Bone ECM Surface Coating
	NativeCoat™ Blood Vessel ECM Surface Coating
	NativeCoat™ Colon ECM Surface Coating
	NativeCoat™ Cartilage ECM Surface Coating
	TissueSpec® Heart ECM Hydrogel
	NativeCoat™ Heart ECM Surface Coating
	TissueSpec® Intestine ECM Hydrogel
	NativeCoat™ Intestine ECM Surface Coating
	TissueSpec® Kidney ECM Hydrogel
	NativeCoat™ Kidney ECM Surface Coating
	TissueSpec® Lung ECM Hydrogel
	NativeCoat™ Lung ECM Surface Coating
	TissueSpec® Liver ECM Hydrogel
	NativeCoat™ Liver ECM Surface Coating
NativeCoat™ Pancreas ECM Surface Coating	
NativeCoat™ Skin ECM Surface Coating	
NativeCoat™ Stomach ECM Surface Coating	
Cryo solutions for MSC	Stem Cell Freezing Medium (ES/iPS/MSC) With or without DMSO, with or without serum, various
Passaging Tools for MSC	trypsin or accutase based
Metabolic profiling	METAscreen® SLC Profiling Kit
MSC transfection	Cytofect™ mesenchymal Stem Cell Transfection Kit
Apoptosis/Necrosis Array	Apoptosis/Necrosis Detection Kit
Enzymes to isolate MSC	Clzyme AS