



SPL matrix solution - Spheroid formation gel

CELL CULTURE



- ▶ Promotes the formation and development of spheroids
- ▶ The collection of spheroids is facilitated
- ▶ Hyaluronic acid compound
- ▶ Reconstituted size : 280 µm
- ▶ Total weight : 1 g (0,2 g/tube)
- ▶ Sterile

Cat. No.	Description	Units/carton	€ Excl. VAT carton
330196	Spheroid formation gel	5 tubes	NC -

How to choose the best matrix?

Primary cells	Cell-Tak™	Collagen I	Collagen IV	Matrigel®	Fibronectin	Gelatin	Laminin	Osteopontin	Poly-Lysine (PDL, PLL)	PDL/LM and PLO/LM	PuraMatrix®	Vitronectin	PureCoat™ ECM Mimetic Fn	PureCoat™ ECM Mimetic COL I	Synthemax® Surface	Ultra-Low Attachment	Osteo Assay Surface	rLaminin-521 (Human)	Primaria™	CellBIND® Surface	PureCoat™ Amine	PureCoat™ Carboxyl	
	Extracellular matrices and biological coatings												ECM Mimetics and Advanced Surface				Improved CT surfaces						
Aortic endothelial cells, BAEC																							
Epithelial cells of the bile duct		x		x																			
Hepatocytes		x	x	x			x		x		x									x	x		
Cerebral microvessel cells (endothelial)		x	x	x	x	x	x					x											
Cardiac cells (endothelium, progenitors), cartoniomyocytes		x		x	x		x		x		x									x			x
Colon Epithelial cells			x	x												x							
Dorsal root ganglia				x					x	x													
Embryonic cortical neurons				x							x												
Embryonic sympathetic neurons			x	x			x				x												
Endothelial cells			x		x		x						x	x							x		
Erythrocyte culture (stage of parasite development)	x			x																			
Bone marrow cells, osteoclasts																		x					
Human periodontium (ligament)	x																						
Hippocampus Neurons				x	x		x		x	x	x												
HUVEC (endothelial)		x		x	x	x	x				x	x									x		
HVSMC				x			x					x											
Keratinocytes		x		x	x							x	x		x		x						
Mammary epithelium Cells		x		x			x					x				x							
Microvascular, BME (endothelial)		x	x	x	x							x	x										
Mouse splenic T cells	x		x	x																			
Muscle cells, myoblasts, myotubes, myogenic cells				x			x															x	
Neuronal cells (cortical, cerebellar granule, astrocytes, sensory, sympathetic)			x				x		x	x													x
Oligodendrocytes (glia, precursors)				x			x		x														x
Osteoblasts		x										x	x										
Pancreatic islands, neonatal	x			x	x												x						x
Periodontium Acinar cells	x			x																			
Peripheral blood mononuclear cells		x	x	x									x				x	x					
Schwann cells (glial)			x	x			x					x											
Sertoli cells	x			x																			
Skeletal muscle cells (myocytes, myotubes)				x																	x	x	
Smooth muscle cells (endothelial, aortic, vascular)	x	x	x	x	x																x		
Urothelial cells		x	x	x	x																		

To find the best treatment for your cell lines, please contact our specialist



Your specialist contact
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