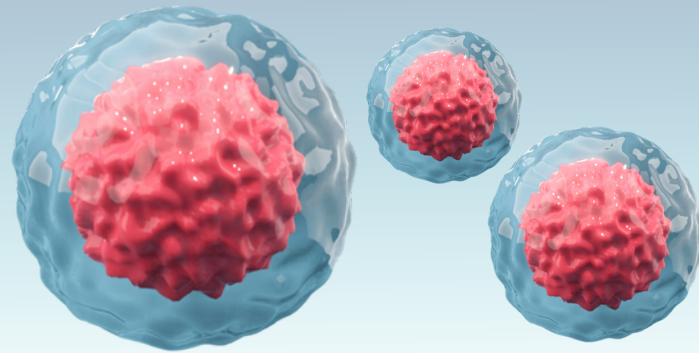


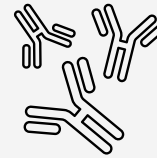
# 2400+

## STEM CELL AND ORGANOID RESEARCH REAGENTS



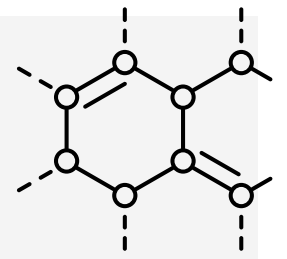
### Matrices

- Hydrogel matrix
- Hydrogel matrix for organoid culture
- Hydrogel matrix for hPSCs 3D static suspension culture
- Hydrogel matrix for mesenchymal stem cell 3D culture
- Hydrogel matrix for 3D culture of HEK293 cells
- Hydrogel matrix for culture of angiogenesis
- Enzyme-free cell harvesting solution
- Dilution solution



### Small molecules

- |              |                  |
|--------------|------------------|
| A 83-01      | Nicotinamide     |
| CHIR 99021   | Prostaglandin E2 |
| DAPT         | Retinoic Acid    |
| Dorsomorphin | SB 202190        |
| Forskolin    | SB 431542        |
| Gastrin      | Y 27632          |
| GDC-0068     |                  |
| LDN-193189   |                  |
| MK-2206      |                  |



### Culture medium

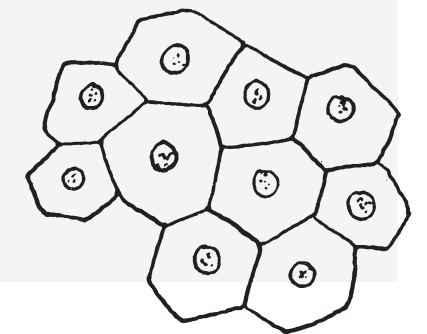
- Human Mesenchymal Stem Cell Medium
- Human Embryonic Stem Cell Medium

### cDNA clones Antibodies shRNA

- 1200 cDNA clones
- 1000 HuSH-29 shRNA
- Antibodies for stem cell research

### Growth factors/cytokines

<b>A</b>	BMP-6	<b>E</b>	FGF-9	GDF-15 / MIC-1	IL-3 / IL-3β	Lymphotactin (XCL1)NOV	<b>S</b>	TNF-β (TNFSF1B)
<b>Activin A</b>	BMP-7	Eotaxin (CCL11)	<b>FGF-10</b>	<b>GDNF</b>	<b>IL-4</b>	M	SCF	sTNF Receptor Type I
AITRL	BMP-10	<b>EGF</b>	FGF-16	GITR/TNFRSF18 Fc	sIL-2 Receptor α	MANF	SCGF-α / SCGF-β	sTNF Receptor Type II
Amphiregulin	BMP-13 (CDMP-2)	EGF Receptor (EGFR)	FGF-17	GM-CSF	sIL-4 Receptor α	MCP-1 (CCL2)	Sclerostin	TPO
ANG-1	<b>C</b>	EGF-L7	FGF-18	GMF-β	IL-5	MCP-2 (CCLB)	SDF-1α (CXCL12)	U
ANG-2	Cardiotrophin-1	EG-VEGF	FGF-19	GRO-alpha (CXCL1)	IL-6	MCP-3 (CCL7)	SDF-1β (CXCL12)	Uteroglobin
Anglogenin	sCD34	ENA-78 (CXCL5)	FGF-20	GRO-β (CXCL2)	sIL-6 Receptor α	M-CSF	SDF-1 β (CXCL12)	V
Artemin	CDNF	Epigen	FGF-21	Gremlin-1	IL-7	Mesothelin	SDF-1 β (CXCL12)	VEGF121
<b>B</b>	NTF	Epiregulin	FGF-23	H	IL-8 (CXCL8)	Midkine	Sonic Hedgehog (Shh)	VEGF165
BAFF	CTGF	EPO	FGF-23	HB-EGF	IL-10	MIF	Sox2 / Sox2-TAT	VEGF-A
BAFF Receptor	CYR61	<b>F</b>	FGFR1a / FGFR2a	Heregulinβ-1	IL-11	MIP-1 alpha (CCL3)	<b>T</b>	VEGF-B
BD-1 / BD-2 /	D	FGF Superfamily	FGFR3	<b>HGF</b>	IL-12	MIP-1 beta (CCL4)	TFF-1	VEGF-C
BD-3 / BD-4 / BD-5	DKK-1	FGF-acidic (FGF-1)	Flt3-Ligand	I	IL-13	MIP-3 beta (CCL19)	TFF-2	VEGF-D
<b>BDNF</b>	DKK-2 / DKK-3	<b>FGF-basic (FGF-2)</b>	Follistatin	IFN-γ	IL-15	Persephin	TFF-3	Vitronectin
Betacellulin	sDLL-1	<b>FGF-4</b>	sFRP-1	IGF-I / IGF-I LR3	IL-21	Pleiotrophin	TGF-α	W
<b>BMP-2</b>	sDLL-4	FGF-5	<b>G</b>	IGF-II	IL-31	PLGF-1	TGF-β1	WISP-1
BMP-3		FGF-6	Galectin-1	IGF-BP2	IL-35	PLGF-2	TGF-β2	Wnt-1
<b>BMP-4</b>		FGF-7 (KGF)	GASP-1	IGF-BP3	IP-10 (CXCL10)	PLGF-3	TGF-β3	Wnt-3a
BMP-5		FGF-8a / FGF-8b	GCP-2 (CXCL6)	IGF-BP4	K	<b>Prolactin</b>	TIMP-1	Wnt-7a
			G-CSF	IGF-BP5	KLF4-TAT	RANTES (CCL5)	TIMP-2	Wnt-9b
			GDF-2	IGF-BP6	Klotho	ROR1	Thymosin-β4	
			GDF-3	IL-1α / IL-1β	L	<b>R-Spondin-1</b>	TIGAR / TIGAR-TAT	
			GDF-5 (BMP-14)	IL-1RA	LIF	<b>R-Spondin-2</b>	TIMP-1 / TIMP-2	
			GDF-11	IL-2	Lin28-TAT	R-Spondin-3	TNF-α (TNFSF1A)	



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