

List of Media and supplements

Catalogue No.	Basal Media *	Pack Size
VC-BM0501-500	Minimal essential Media (MEM)	500ml
VC-BM0502-500	DMEM	500ml
VC-BM0503-500	DMEM/F12	500ml
VC-BM0504-500	RPMI 1640	500ml
VC-BM0505-500	GMEM	500ml
VC-BM0506-500	IMDM	500ml
	Complete media with FBS	
VC-CM0701-500	Minimal essential Media (MEM)	500ml
VC-CM0702-500	DMEM	500ml
VC-CM0703-500	DMEM/F12	500ml
VC-CM0704-500	RPMI 1640	500ml
VC-CM0705-500	GMEM	500ml
VC-CM0706-500	IMDM	500ml
VC-CM0701-250	Minimal essential Media (MEM)	250ml
VC-CM0702-250	DMEM	250ml
VC-CM0703-250	DMEM/F12	250ml
VC-CM0704-250	RPMI 1640	250ml
VC-CM0705-250	GMEM	250ml
VC-CM0706-250	IMDM	250ml
VC-CM0701-100	Minimal essential Media (MEM)	100ml
VC-CM0702-100	DMEM	100ml
VC-CM0703-100	DMEM/F12	100ml
VC-CM0704-100	RPMI 1640	100ml
VC-CM0705-100	GMEM	100ml
VC-CM0706-100	IMDM	100ml
	Complete media with FBS	
VC-SFM0701-500	Minimal essential Media (MEM)	500ml
VC-CM0702-500	DMEM	500ml
VC-SFM0703-500	DMEM/F12	500ml
VC-SFM0704-500	RPMI 1640	500ml
VC-SFM0705-500	GMEM	500ml
VC-SFM0706-500	IMDM	500ml

* Refer below for more customization

VC-SFM0701-250	Minimal essential Media (MEM)	250ml
VC-SFM0702-250	DMEM	250ml
VC-SFM0703-250	DMEM/F12	250ml
VC-SFM0704-250	RPMI 1640	250ml
VC-SFM0705-250	GMEM	250ml
VC-SFM0706-250	IMDM	250ml
VC-SFM0701-100	Minimal essential Media (MEM)	100ml
VC-SFM0702-100	DMEM	100ml
VC-SFM0703-100	DMEM/F12	100ml
VC-SFM0704-100	RPMI 1640	100ml
VC-SFM0705-100	GMEM	100ml
VC-SFM0706-100	IMDM	100ml
	Stem cell Media	
VC-SM0901	Human iPSC culture media	500ml
VC-SM0902	Human iPSC culture media (Xeno free)	500ml
VC-SM0903	Mouse Embryonic stem cell culture media	500ml
	Serum-free media supplements **	
VC-SFM001	N2 media supplements (100x)	5ml
VC-SFM002	B27 media supplements (50 X)	10ml
VC-SFM003	ITS (100X)	10ml
VC-SFM004	ITS-X(100X)	10ml
	Small molecules	
VC-P001	bFGF	100µg
VC-P002	Leukemia inhibitory factor (LIF)	25µg
VC-P003	EGF	100µg
VC-P004	TGF-beta1	10µg
	Mouse embryo culture Media	
VC-MEC001	M2 media - Mouse embryo handling	50ml
VC-MEC002	KSOM- Mouse embryo culture media	50ml
	Freezing Media- Cell culture	
VC-MFM-20	Freezing Mix for Cell culture-Serum (2X)	20ml
VC-MFM-21	Freezing Mix for Cell culture- Serum free (2X)	20ml

**** Refer below for more customization**

*Customization Available for Basal media

Available Variants of Basal media (new media can be formulated on demand)							
Basal Media	Additives						
	Glutamine	No Glutamine	High glucose	Low/No glucose	HEPES	Bicarbonate	Pyruvate
MEM	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DMEM	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DMEM/F1	Yes	Yes	Yes	Yes	Yes	Yes	Yes
RPMI 1640	Yes	Yes	Yes	Yes	Yes	Yes	Yes
GMEM	Yes	Yes	Yes	Yes	Yes	Yes	Yes
IMDM	Yes	Yes	Yes	Yes	Yes	Yes	Yes

**Customization Available for Media Supplements

All sorts of customization available for specific component depletion/addition in N2/B27/ITS supplements.