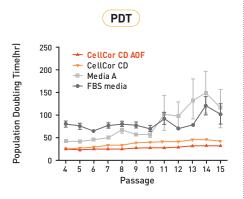
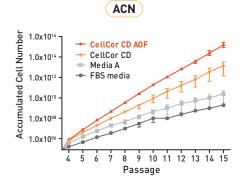
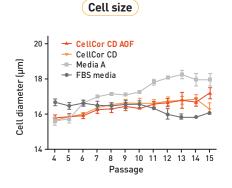


High Performance

CellCor MSC CD AOF shows stable cell size, PDT, and ACN from young to old passages (P4-P15).

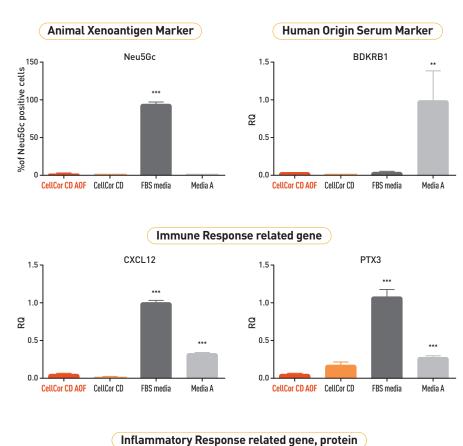


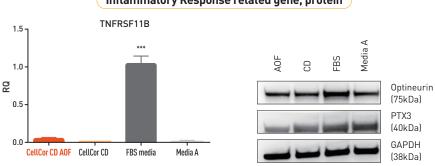




High Stability & Low immunogenicity

CellCor MSC CD AOF does not contain any animal-derived materials, resulting in very low levels of xenoantigen-triggered immune, inflammatory responses.





- Performance verfication of CellCor Media (CellCor MSC CD AOF, CellCor CD MSC, Commercial medium A, Commercial medium B with FBS) from 3 donors.
- · Comparing PDT, ACN, and cell size of each cells following the subculturing the cells from P4 to P15.
- · Identify Neu5Gc, BDKRB1, and TNFRSF11B marker expression through RT-qPCR. / Identify Optinerun, PTX3, and GAPDH expression through WB.

Cost-effective and user-friendly No coating material needed

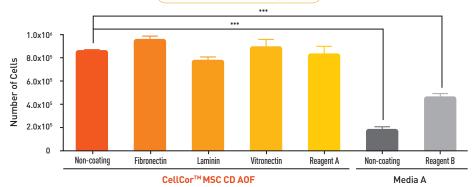


No additional supplement or coating reagent

Cell Morphology

CellCor™ MSC CD AUF					Media A		
Non-coating	Coating material			Non-coating	Coating material	-	
	Fibronectin	Laminin	Vitronectin	Reagent A		Reagent B	
							X4
							X20

Number of cells acquired



Product Information

Product	CellCor™ MSC CD A0F			
Cat No	YSP018			
Cell Type	hMSC			
Storage	Under -20°C			
Volume	500 mL			
Supplement	No supplement and coating reagent			
Shelf life	12months			
Applications	Expansion of human MSC			

^{*}Xcell's Definition

ACF: No animal-derived substances in the medium. ACF contains amino acids, inorganic salts and recombinant proteins.

AOF: No animal-derived substances in the medium and no exposure to animal-derived substances in manufacturing process.



M = -1:- A



Xcellerates Your MSC Research with CellCor™