

Recommended Corning Products by Workflow and Cell Type

Corning products are for research use only unless otherwise specified.

		Cell Type		
		T-Cell	NK Cell	Dendritic Cell
Immunotherapy				
Isolation / Activation				
Vessel	Corning Multiwell Plates	•	•	•
	Corning T-Flask	•	•	•
	Corning BioCoat™ T-Cell Activation Plate	•	•	
Expansion				
Media	Corning Lymphocyte Separation Media	•	•	•
	Corning ConA T-Cell Culture Supplement	•	•	
Vessel	Corning Multiwell Plates	•	•	•
	Corning T-Flask	•	•	•
	Falcon® Multi-layer Flask	•	•	•
	Corning CellSTACK® Vessel			•
	Corning HYPERStack® Vessel			•
	Corning HYPERFlask® Vessel	•	•	•
Media and Reagents	RPMI-1640	•	•	
	DMEM		•	•
	Corning 88-581 SF T-Cell Media	•		
	Corning Lymphocyte Separation Media	•	•	•
	Corning ConA T-Cell Culture Supplement	•	•	
	Human and Animal Sera	•	•	•
	Corning GM-CSF			•
	Corning Interleukin-2	•		
	Corning Interleukin-4			•
Single Use Technology (SUT)	Rocker Cell Culture Bags	•	•	
	Cell Expansion Bags (static)	•	•	
Wash / Cryopreservation				
Vessel	Corning Cryogenic Vials	•	•	•
	Corning Valor® Glass Vials	•	•	•
	Corning CoolCell Controlled Cell Freezing Containers	•	•	•
Media and Reagents	Corning DMSO	•	•	•
	Corning PBS and HBSS	•	•	•
SUT	Corning Cryopreservation Bags	•	•	•

Gene Therapy

		Cell Type
		HEK
Expansion		
Vessel	Corning® Multiwell Plates	•
	Corning T-Flask	•
	Falcon® Multi-layer Flask	•
	Corning CellSTACK® Vessel	•
	Corning HYPERStack® Vessel	•
	Corning HYPERFlask® Vessel	•
Media and Reagents	DMEM	•
Wash / Cryopreservation		
Vessel	Corning Cryogenic Vials	•
	Corning Valor® Glass Vials	•
	Corning CoolCell® Controlled Cell Freezing Containers	•
Media and Reagents	Corning DMSO	•
	Corning PBS and HBSS	•
SUT	Corning Cryopreservation Bags	•



Stem Cell Therapy

		Cell Type		
		MSC	NP	PSC
Expansion				
Vessel	Corning Multiwell Plates	•	•	•
	Corning T-Flask	•	•	•
	Falcon Multi-layer Flask	•	•	•
	Corning CellSTACK Vessel	•		•
	Corning HYPERStack Vessel			•
	Corning HYPERFlask Vessel	•	•	•
Media and Reagents	Corning NutriStem®	•	•	•
Surfaces/ECMs	Corning Matrigel® Matrix			•
	Corning PureCoat™ Fibronectin ECM Mimetic	•		
	Corning Synthemax™		•	•
	Corning r-Laminin 521		•	•
	Corning Fibronectin Matrix	•		
	Corning CellBIND®	•		
Wash / Cryopreservation				
Vessel	Corning Cryogenic Vials	•	•	•
	Corning Valor Glass Vials	•	•	•
	Corning CoolCell Controlled Cell Freezing Containers	•	•	•
Media and Reagents	Corning DMSO	•	•	•
	Corning PBS and HBSS	•	•	•
SUT	Corning Cryopreservation Bags	•	•	•