

PRODUCT SPECIFICATIONS SHEET:

StemRNA™ Human iPSC 802-3G



Product Name	StemRNA™ Human iPSC 802-3G
Catalog Number	RCRP004N
Size	1 vial of one million cryopreserved human iPSC Cells
Description	Human iPSC Cells established from endothelial progenitor cells (derived from peripheral blood), reprogrammed with the Stemgent StemRNA 3 rd Gen Reprogramming technology
Strain	RPChiPS8023G1
Passage Number	14
Donor Information	<ul style="list-style-type: none">• Race: Hispanic• Sex: Female• Age: 30 years old
Pre-cryopreservation Culture Conditions	<ul style="list-style-type: none">• Culture Medium: NutriStem® hPSC XF Culture Medium (Cat. No. 01-0005)• Culture Matrix: iMatrix-511 (Cat. No. NP892-011)• Cryopreservation Medium: CryoStem™ Freezing Medium (Cat No. 01-0013-50)
Storage	Store in Liquid Nitrogen vapor phase
Quality Control	<ul style="list-style-type: none">• Pluripotency by ICC: Passes test• Viability: >80%• Bacteria: Negative• Mycoplasma: Negative• Virus (HIV1&2, HBV, HCV, HTLV1&2, Parvovirus B19): Negative• Karyotype: 46, XX• Whole Genome Sequencing: Passes Test
Sterility	Sterile
Notice to purchaser	This product is intended for Research Use Only. Commercial Use may require additional agreements. Please contact info-us@reprocell.com for more information.



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