

Product Description

iXCells Biotechnologies provides high quality Human Spleen Microvascular Endothelial Cells (HSMEC), which are isolated from normal human spleen tissue and cryopreserved at P2, with >0.5 million cells in each vial. HSMEC display typical cobblestone with large dark nuclei appearance under light microscopy and express vWF/Factor VIII, CD31 (PECAM), and Dil-Ac-LDL by uptake. They are negative for HIV-1, HBV, HCV, mycoplasma, bacteria, yeast, and fungi and can further expand for 8 population doublings in Endothelial Cell Growth Medium (Cat# MD-0010) under the condition suggested by iXCells Biotechnologies.

Product Details

Tissue	Human spleen tissue
Package Size	5 x 10 ⁵ cells/vial
Passage Number	P2
Shipped	Cryopreserved
Storage	Liquid Nitrogen
Growth Properties	Adherent
Media	Endothelial Cell Growth Medium (Cat# MD-0010)

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