Human brain microvascular endothelial cells

Human Brain Microvascular Endothelial Cells from Creative Bioarray are isolated from human brain tissue. Human Brain Microvascular Endothelial Cells are grown in T25 tissue culture flasks pre-coated with gelatin-based solution for 2 min and incubated in Creative Bioarray’ Culture Complete Growth Medium generally for 3-7 days. Cultures are then expanded. Prior to shipping, cells at passage 3 are detached from flasks and immediately cryopreserved in vials. Each vial contains at least $0.5 \times 10^6$ cells per ml. The method we use to isolate endothelial cells was developed based on a combination of established and our proprietary methods. These cells are pre-coated with PECAM-1 antibody, following the application of magnetic beads pre-coated with secondary antibody.
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