






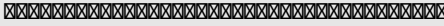
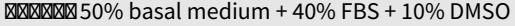
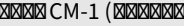



hCMEC/D3 | 305024
















Viruses   40 (SV40)


Culture Medium EGM -2 MV -2 BulletKit ( Lonza,  Lonza CC-320)

Supplements  EBM-2 Basal Medium 

Freeze medium   50% basal medium + 40% FBS + 10% DMSO  CM-1 (

Thawing and Culturing Cells

1. 
2.  cryovial  -150 
3.  37°C 
4.  70%
5.  15 
6.  300 x g  3 
7.  10 
8. 

Incubation Atmosphere 37°C, 5% CO₂, 

Flask Coating 

Freezing Procedure 

