

PrimaPure™ Microvascular Endothelial Cell (MVEC) Serum-Free, Growth Factor-Free Medium was designed to induce tubule formation of MVEC on Attachment Factor coated tissue culture ware in 50%-60% confluent culture. MVEC will form cord from monolayer in 24 to 48 hours when cultured in this medium. The differentiated cells will resume their cobblestone morphology when shifted back to MVEC Growth Medium. This cord formation medium is sterile filtered and supplemented with defined components, and is ready for use. MVEC Cord Formation allows cord formation studies on the attachment factor coated tissue culture ware without the interference of undefined components in Matrigel.

Product Name: PrimaPure™ Microvascular Endothelial Cell Serum-Free, Growth Factor-Free Medium
Quantity: 500 ml
Cat. No.: PM114500

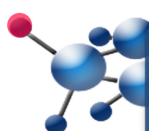
Quality Control:

Bioassay: Each lot was tested for the ability to promote cord formation of MVEC on Attachment Factor Solution coated tissue culture ware within 48 hours.

Sterility Test: Negative for bacteria, yeast and fungi.

Storage and Stability: Avoid exposure to light. Stable for 2 months at 4°C.

For research purposes only. Not for diagnostic or in vivo use.



UK & Rest of World
 184 Milton Park, Abingdon
 OX14 4SE, Oxon, UK
 Tel: +44 (0) 1235 828 200
 Fax: +44 (0) 1235 820 482

Switzerland
 Centro Nord-Sud 2E
 CH-6934 Bioggio-Lugano
 Tel: +41 (0) 91 604 55 22
 Fax: +41 (0) 91 605 17 85

Deutschland
 Bockenheimer Landstr. 17/19
 60325 Frankfurt/Main
 Tel: +49 (0) 69 779099
 Fax: +49 (0) 69 13376880

United States
 23591 El Toro Rd, Suite #167
 Lake Forest, CA 92630
 Tel: + 1 800 987 0985
 Fax: + 1 949 265 7703