

HUVEC Endothelial Cultivation Systems by PAN-Biotech

„Classical“ HUVEC Endothelial Cell Cultivation (FCS containing)

HUVEC Cells (isolated and cultivated in FCS containing conditions)

HUVEC cryo cryo preserved, frozen	P09-1000-1
HUVEC pro cryo preserved, defrosted	P09-1000-2
HUVEC profi fresh isolated	P09-1000-3

Media and Reagents

Endopan 3 - HUVEC Medium (low FCS) Ready to use	P04-00100
Endopan 3 - HUVEC Medium (low FCS) Kit (Basal Medium + Supplements)	P04-00101
Collagen 0,1%	P06-0300
Trypsin/EDTA	P10-027100
Trypsin-Inhibitor	P10-033100

PAN's newest HUVEC Endothelial Cell Cultivation System SL-S (completely serumfree)

HUVEC SL-S Cells (completely serumfree isolated and cultivated)

HUVEC SL-S cryo cryo preserved, frozen	P09-3000-1
HUVEC SL-S pro cryo preserved, defrosted	P09-3000-2
HUVEC SL-S profi fresh isolated	P09-3000-3

SL-S Media and Reagents

Endopan 300 SL Serumfree HUVEC Medium ready to use	P04-00650
Endopan 300 SL Serumfree HUVEC Medium Kit (Basal medium + Supplements)	P04-0065K
PANEXIN SL-S Serumsubstitute for HUVEC cultures	P04-0065S
SL-S Trypsin/EDTA	P10-0231SF
SL-S Trypsin-Inhibitor	P10-0331SF
SL-S Medium (Working medium)	P04-300500
SL-S Collagen 0,1%	P06-20650
SL-S Cryopan	P07-945050