

XXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXXXXXXXX XXXXXXXXXXXX - XXXXXXXXXXXX XXXX

XXXXX | 300645

XXXXXXXXXX XXXXX

Description

XXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX (hMSCs) XXXXXXXXXXXX XXX XXXXXXXXXXXX XXXXXXXXXXXX XXX XXXXXXX XXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX
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Organism XXXXXXXXXXXX

Tissue XXXXXXXXXXXX XXXXXXXXXXXX

Applications XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXX

XXXXXXXXXXXXXX

Age XXXXXXX XXXXXXXXXXXXXXX

Gender XXXXXXX XXXXXXXXXXXXXXX

Ethnicity XXXXXXXX

Morphology XXXXXXXXXXXXXXX XXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXX XXX XXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXX XXX XXXXXXX⁵ XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXX 2% XXX XXXXXXX

Cell type XXXXXXXXXXX XXXXXXXXXXX

Growth properties XXXXXXX

XXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXX

Citation XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXXXXXX (XXXXXXXXX XXXXXXXXXXX XXX 300645)

Biosafety level 1

NCBI_TaxID 9606

XXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXX

Product sheet

**XXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXXXXXX XXXXXXXXXXXX - XXXXXXXXXXXX XXXX
 XXXXX | 300645**

Antigen expression XXXXXXXX XXXXXXXX XXXXXXXX XX XXXXXXXXXXXXXXXX XXXX XX XXXX CD73/CD90/CD105 (XXXXXXXXXX) XXXX CD14/CD34/CD34/CD45/HLA-DR (XXXXXXXXXX) XX XX

Viruses XX XXXXX XX XXXXXXXXXXXXXXXX XXXXXXXX XXXXXXXX XXXXXXXX BV (XXXXXXXXXXXXXXXXXXXXXXXXXXXX) XXXXXXXX XXXXXXXX XXXXXXXX BV (XXXXXXXXXXXXXXXXXXXXXXXXXXXX)

XXXXXXXXXXXX

Culture Medium Alpha MEM XX 2.0 XXXXX XXXXXXXX XXXXXXXXXXXXXXXX XXXXXXXX XX / XX XXXXXXXXXXXXXXXXXXXXXXXX XX 1.0 XXXXX XXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXX XXXXXXXX

Supplements XXXXXXXX XXX XXXXXXXX 10% FBS XX XXXXXXXXXXXXXXXX / XXXX XX XXXXXXXX XXXXXXXX XXXXXXXX XXXXXXXX bFGF

Dissociation Reagent XXXXXXXXXXXX-XXXXX

Subculturing XXXXXXXX XXXXXXXX XXXXXXXX XXXXXXXXXXXXXXXX XXXX XXX XXXXXXXX XXXXXXXX XX XXXXXXXX XXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXX

Seeding density 1 XXXX 3 × ⁴ XXXXX / XXXXX

Fluid renewal XXXX XXXXXXXX XXXXXXXXXXXXXXXX XXX 24 XXXXXXXX XX XX XXXXXXXX XXX 3 XXXXX

Freeze medium XXXXXXXX XXXXXXXX XXXXXXXXXXXXXXXX XXXXXXXXXXXXXXX 80% XX FBS + 10% XXXX XXXXXXXX + 10% DMSO XXXXXXXX XXX XXXXXXXXXXXXXXXX XXX CM-1 (XXXXXXXXXX Cytion XXXX 8

