

Product sheet

SK-LMS-1 | 300125

XXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX

Antigen expression XXXXX XXXXX O XXXXX XXXXX+

Isoenzymes X-2X2X2X X X X3X1-2X X X X1X1-2X X X X1X1-2X X X X1X1 X X X1X1 X X X1X1 X X X6X X X X XXXXX XXXXX XXXXX XXXXXXXXXXXX 0.0

Tumorigenic XXXXX X XXXXXXXXXXX XXXXXXXXXXX XXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX

Karyotype (P12) XXXXX XXXXXXXXXXX XXXXXXXXXXX XXX XXXXX XXXXXXXXXXX XXXXXXXXXXX (+A2X+A3X+CX+DX+EX+FX+GX-A) X XXXXX XXXXXXXXXXX XXXXX XXXXXXXXXXX XXXXXXXXXXX

XXXXXXXXXX

Culture Medium DMEM: DMEM:Ham's F12 (1:1) X X 3.1 X X XXXXXXXXXXX X 2.5 XXXXX XXXXXXXXXXX XXXXXXXXXXX X 15 XXXXX XXXXXXXXXXX (15 XXXXX XXXXXXXXXXX XXXXXXXXXXX)

Supplements X XXXXXXXXXXX XXXXXXX X 10X X X FBS

Dissociation Reagent XXXXXXX

Subculturing X XXXXXXXXXXX XXXXXXX X XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX PBS XXXXX XXXXXXX X XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX

Split ratio XXXXXXX XXXXXXXXXXX XXXXX XXXXXXXXXXX XXX 1:2 X 1:5

Fluid renewal 2 XXX 3 XXXXX X XXXXXXXXXXX

Freeze medium XXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXX XXXXX XXXXXXX (XXX X XXX FBS) + 10% DMSO X XXX XXXXXXXXXXX XXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX

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Thawing and Culturing Cells

1. [Redacted]
2. [Redacted]
3. [Redacted]
4. [Redacted]
5. [Redacted]
6. [Redacted]
7. [Redacted]
8. [Redacted]

Incubation Atmosphere 37 [Redacted]

Flask Coating [Redacted]

Freezing Procedure [Redacted]

Shipping Conditions [Redacted]

Storage Conditions [Redacted]

SK-LMS-1 / SK-LMS-1 / HLA

Sterility [Redacted]

