

XXXXXXXX MET-5A | 305269

Protein expression XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXX SV40 T

Tumorigenic XX XXXXX

Viruses XXXXXXXXXXXX: XXXXXXX XXXXXXXXXXXX 40 (SV40)

XXXXXXXXXXXX

Culture Medium XXXX 199X X 1.5 X/X NaHCO3

Supplements

XXXX XXXXXXX X 15X FBS X 15 XXXXXXX HEPES X 1 X ITS+

XXXXXXXXX XXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX:

H2SeO3 0.3869 X/X/ X/X (XXXX XXXXXXXXXXXXXXX)

MnCl2×4H2O 0.0198 X/X/ X/X (XXXXXXXXX XXXXXXXXXXXX)

Na2SiO3×9H2O 14.2100 X/X/ X/X (XXXXXXXXX XXXXXXXXXXXX)

(NH4)6Mo7O24×4H2O 6Mo7O24×4H2O 0.1236 X/X/ X/X (XXXXXXXXX XXXXXXXXXXXX)

NH4VO3 0.0585 X/X/ X/X (XXXXXXXXX XXXXXXXXXXXX)

NiSO4×6H2O 0.0131 X/X/ X/X (XXXXXXXXX XXXXXXXXXXXX)

SnCl2×2H2O 0.0113 X/X/ X/X (XXXXXXXXX XXXXXXXXXXXX)

Dissociation Reagent XXXXXXX

Subculturing XX XXXXXXX XXXXXXX XXXXXXX XX XXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX PBS XXXXX XXXXXXX XX XXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX

Fluid renewal 2 XXXX 3 XXXXX XX XXXXXXXXXXXX

Freeze medium XXXXXXX XXXXXXX XXXXXXXXXXXXXXX XXXXXXX XX XX XXXX (XXXX XX XXX FBS) + 10% DMSO XX XXXX XXXXXXX XX XXXXXXX XXXXXXX XX XXXXXXX XXXXXXX XXXXXXX XXXXXXX

