

NCI-N87 | 305057

XXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX

Tumorigenic XXX

XXXXXXXXXX

Culture Medium RPMI 1640 2.0 XXXX XXXX XXXXXXXXXXXX XXXXXXXX 2.0 X/XXX NaHCO3 (XXX XXXXXXXX 820700a XX XXXXXXXX)

Supplements XXXXX XX XXXXX 10 FBS 10 XXX XXXXX XXXXX 2,5 X/XXX XXXXXXXX X1. XXX XXXXX XXXXXXXXXXXXXXXX

Dissociation Reagent XXXXXXXX

Subculturing XX XXXXXXXX XXXXXXXX XXX XXXXXXXX XXXXXXXX XXXXXXXX XXXXXXXX PBS XXXXX XXXXXXXX XXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX

Split ratio 1:2 XXX 1:4

Fluid renewal 2 XXX 3 XXXXX XX XXXXXXXX

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

Thawing and Culturing Cells

1. XXXXX XX XXXXX XXXXXXXXXXXXXXX XXXXXXX XXXX XXX XXXXXXXXXXXXXXX XXX XXX XXX XXXXXXXXXXXXXXX XXX XXX XXX XXXXXXXXXXXXXXX XXX XXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX
2. XXX XXXXXXXXXXXXXXX XXX XXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXX XXXXXXX XX XXXXXXX XXXXXXX XXXX -150 XXXXX XXXXXXXXXXXXXXX XXXXXXX XXXXXXX XXXXXXXXXXXXXXX
3. XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XX XXXXXXX XXXXXXXXXXXXXXX XXXXXXX XX XXXXXXX XXXXXXX XX XXXXXXX XXXXXXX XXXXXXX XXXXXXX 37 XXXXXXX XXXXXXX XXXXXXX XXXXXXX XXXXXXXXXXXXXXX
4. XXXXXXX XXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XX XXXXXXX XXXXXXX XX XXXXXXX XXXXXXX XX XXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXX 70% XX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX
5. XXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXX XXXXXXX XXXXXXX XXX XXXXXXX XXX XXXXXXX XXX XXXXXXX XXX 15 XX XXXXXXX XXX 8 XX XX XXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX
6. XXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXX 300 x XX XXXXXXX 3 XXXXXXXXXXXXXXX XXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXX XXXXXXXXXXXXXXX
7. XXXXXXX XXXXXXX XXXXXXX XXXXXXXXXXXXXXX XXXXXXX XX 10 XX XX XXX XXXXXXX XXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXX XXXXXXXXXXXXXXX
8. XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXX XXXXXXXXXXXXXXX XXX XX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXX XXX XXXXXXX XXXXXXX XXXXXXXXXXXXXXX

