

MES-SA | 305827

XXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX

Tumorigenic XXXX XXXX XXXXXX XXXXXXXXXXXX XXXXXXXX XX XXXXX XXXX XXXX XXXXXXXX XXXXXXXX XXXXX 21 XXXXXXX XXXXXXX 100X (5/5) XX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX

Mutational profile XXXXX: XXXXXXX XXXXXXXXXXXX CDKN2A XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX ARID1A XXXXXXX p.Gly1610Trpfs*38 (c.4826dupC) (p.S1609fs) (c.4825 ARID1A XXXXXXX p.Thr1690Asnfs*8 (c.5068dupA) (c.5067_5068insA) XXXXXXXXXXXX XXXXXXXXXXXX (Cosmic-CLP=908127) PTEN XXXXXXX p.H (c.813delT) (p.Phe271fs) (c.811delT) XXXXXXXXXXXX XXXXXXXXXXXX (Cosmic-CLP=908127)

XXXXXXXXXX

Culture Medium XXXXXXX 5 XX 3.0 XX/XXXX XXXXXXXXXXXX XX XXXXXXXXXXXX XXXXXXXX XX 2.0 XXX XXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XX 2.2 XX/XXXX NaHCO3 (XXXX XXXXXXXXXXXX)

Supplements XX XXXXXXX XXXXXXX XX 10X XX XX FBS

Dissociation Reagent XXXXXXX

Fluid renewal 2 XXX 3 XXXXX XX XXXXXXXXXXXX

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

- Thawing and Culturing Cells**
1. XXXXX XX XXXXX XXXXXXXXXXXX XXXXXXX XXXXX XXX XXXXXXXXXXXX XXX XXX XXX XXXXXXXXXXXX XXX XXX XXX XXXXXXXXXXXX XXX XXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX
 2. XXXX XXXXXXXXXXXX XXX XXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXX XXXXXXX XX XXXXXXX XXXXXXX XXXX -150 XXXXX XXXXXXX XXXXXXX XXXXXXXXXXXX XXX XXXXXXX
 3. XXXXXXXXXXXX XXXXXXXXXXXX XX XXXXXXXXXXXX XXXXXXXXXXXX XXX XXXXXXX XXXXXXX XX XXXXXXX XXXXXXX XXXXXXX XXXXXXX 37 XXXXXXX XXXXXXX XXXXXXX XXXXXXX XXXXXXX
 4. XXXXXXX XXXXX XXXXXXXXXXXX XXXXXXXXXXXX XX XXXXXXX XXXXXXX XX XXXXXXX XXXXXXX XX XXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXX 70% XX XXXXXXXXXXXX XXXXXXXXXXXX
 5. XXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXX XXXXXXX XXXXXXX XXX XXXXXXX XXX XXXXXXX XXX 15 XX XXXXXXX XXX 8 XX XX XXX XXXXXXXXXXXX XXXXXXXXXXXX
 6. XXXXXXX XXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXX 300 x XX XXXXXXX 3 XXXXXXX XXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXX XXXXXXXXXXXX XXXXXXX XXXXXXX
 7. XXXXXXX XXXXXXX XXXXXXX XXXXXXXXXXX XXXXX XX 10 XX XX XXX XXXXXXX XXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XX XXXXXXXXXXXX XXXXXXXXXXXX XXX XXXXXXXXXXXX XXXXXXXXXXXX
 8. XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXX XXXXXXXXXXXX XXX XX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXX XXX XXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX

