

XXXXXXXX RBL-1 | 500389

Ploidy status XXXXXXXXXXXX

XXXXXXXXXXXX

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

Supplements XX XXXXXXXX XXXXXXX 10% XX XX FBS

Dissociation Reagent XXXXXXXX

Subculturing XXXXX XXXXXXXXXXXX XXXXXXXXXXXX XX XXXXXXX 15 XX XXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXX XXXXXXXXXXXX PBS XXXXX XXXXXXX XX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX

Split ratio XXXXXXX XXXXXXXXXXXX XXXXX XXXXXXXXXXXX 1:2 1:4

Seeding density 2 XXXX 4 ⁴ $\frac{XXXX}{XXXX}$

Fluid renewal 2 XXXX 3 XXXXX XX XXXXXXXXXXXX

Post-Thaw Recovery XXXX XXXXX XXXXXXXXXXXX XXXXXXXXXXXX XX XXXXXXX XXXXXXXXXXXX XXXXX 24 XXXX 48 XXXXX

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

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XXXXXXXX XXXXXXXXXXXX STRAmelogenin: xYx

Rat_D1Wox31: 100X104X108

Rat_D2Wox37: 144

Rat_D19Wox11: 228,232

Rat_D10Wox8: 266

Rat_D4Wox7: 145

Rat_D2Wox27: 207,233

Rat_D5Rat33: 124X128X130

Rat_D10Wox11: 165,171

Rat_D1Wox23: 210,226

Rat_D12Wox1: 402

Rat_D6Wox2: 128

Rat_D8Wox7: 182

Rat_D6Cebr1: 235,241

SRY: xY