

Product sheet

XXXXXXXX A64-CLS | 300199

XXXXXXXXXX XXXXX

Description	XXXXXXXX XX XXXXXX XXXXXX XXXXXX XXXXXX XXXX XXXX XXXXXX
Organism	XXXXXXXX
Tissue	XXXXXXXX XX XXXX XXXXXX
Disease	XXXXXXXX XXXXXX
Synonyms	A-64CLS

XXXXXXXXXX

Age	63 XXXXX
Gender	XXXXXXXX
Ethnicity	XXXXXXXX
Growth properties	XXXXXX

XXXXXXXXXXXXX XXXXXXXXXXXXXXXX

Citation	A64-CLS (XXXXXXXXXXXXXXXXXXXXXXXX 300199)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_5968

XXXXXXXXXXXXX XXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXX

Tumorigenic	XXXXX XX XXXXXXXXXXX XXXXXXXXXXX
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XXXXXXXXXXXXX

XXXXXXXXXX A64-CLS | 300199

Culture Medium EMEM (MEM Eagle) X 2 XXXXX XXXXX-XXXXXXXXXX X 2.2 X/X NaHCO3 X EBSS (XXXX XXXXX 820100a X XXXXX)

Supplements XXXXX X 10 X XXXXX XXXX XXXXXXXX X1 X X XXXXXXXX XXXXXXXX

Dissociation Reagent XXXXXXXX

Subculturing X XXXXXXX XXXXX XXXXXXX X XXXXXXX XXXXXXX XXXXXXX XXXXXXX PBS XXXX XXXX X XXXXXXX XXXXXXX XXXXXXX XXXXXXX

Seeding density 1×10^4 / XXXX

Fluid renewal X 3 X 5 XXXX

Post-Thaw Recovery XXX XXXX ^{1-37°C} XXXXXXX XXXXXXX XXXXXXX XXXX 24 XXXX XXX XXXXXXX

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

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

Incubation Atmosphere 37 XXXX XXXXXXX XXX XXXXXXX

