

Product sheet

SK-MEL-2 | 300423

SK-MEL-2

Description	SK-MEL-2, 60 B-Raf wildtype N-Ras
Organism	
Tissue	
Disease	
Metastatic site	
Synonyms	SK-Mel-2, SK-Mel 2, SK-mel-2, SK-MEL2, SK.MEL.2, SK Mel 2, SK MEL 2, SKMEL-2, SKMEL2, SKmel2, SK-ML2, SKml2

SK-MEL-2

Age	60
Gender	
Ethnicity	
Morphology	
Growth properties	

SK-MEL-2

Citation	SK-MEL-2 (Cytion 300423)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_0069

SK-MEL-2

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Thawing and Culturing Cells

1. Thaw the cells rapidly in a water bath at 37°C. Transfer the cells to a pre-warmed medium.
2. Seed the cells into a flask containing 10 ml of pre-warmed medium. Incubate at 37°C with 5% CO₂.
3. Once cells have reached confluence, passage them into a new flask.
4. Seed the cells into a flask containing 10 ml of pre-warmed medium. Incubate at 37°C with 5% CO₂.
5. Once cells have reached confluence, passage them into a new flask.
6. Seed the cells into a flask containing 10 ml of pre-warmed medium. Incubate at 37°C with 5% CO₂.
7. Once cells have reached confluence, passage them into a new flask.
8. Seed the cells into a flask containing 10 ml of pre-warmed medium. Incubate at 37°C with 5% CO₂.

Incubation Atmosphere 37°C, 5% CO₂, humidified air

Flask Coating Non-adherent

Freezing Procedure Harvest cells and resuspend in freezing medium. Store at -80°C.

Shipping Conditions Store at -80°C.

Storage Conditions Store at -150°C for up to 196 weeks.

SK-MEL-2 / SK-MEL-2 / HLA

Sterility The cells are provided in a sterile, cryoprotected medium. PCR negative for mycoplasma contamination.

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██████████ STR

Amelogenin: x,x
CSF1PO: 10,12
D13S317: 11
D16S539: 8,9
D5S818: 12,13
D7S820: 11,12
TH01: 9
TPOX: 8,9
vWA: 17,18
D3S1358: 14,16
D21S11: 29,3
D18S51: 15,16
Penta E: 7,16
Penta D: 10,15
D8S1179: 12,13
FGA: 19, 21, 25