

Product sheet

NCI-H661 | 305085

General information

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|------------------------|---|
| Description | NCI-H661 (H-661) is a human cell line derived from a patient with a malignant melanoma. It is a highly tumorigenic cell line that grows in culture as a monolayer of epithelial cells. The cell line is characterized by its ability to form colonies in soft agar and its high tumorigenicity in nude mice. The cell line is maintained in DMEM supplemented with 10% fetal bovine serum (FBS) and 1% penicillin-streptomycin. The cell line is a derivative of the A375 melanoma cell line. The cell line is characterized by its ability to form colonies in soft agar and its high tumorigenicity in nude mice. The cell line is maintained in DMEM supplemented with 10% fetal bovine serum (FBS) and 1% penicillin-streptomycin. The cell line is a derivative of the A375 melanoma cell line. mRNA p53 |
| Organism | Human |
| Tissue | Melanoma |
| Disease | Melanoma |
| Metastatic site | Metastatic |
| Synonyms | NCI-H661, H-661, NCIH661 |

Cell characteristics

| | |
|--------------------------|--------------------|
| Age | 43 years |
| Gender | Male |
| Ethnicity | White |
| Morphology | Epithelial |
| Growth properties | Highly tumorigenic |

Identification and classification

| | |
|-----------------------------|--------------------------------|
| Citation | NCI-H661 (H-661) Cytion 305085 |
| Biosafety level | 1 |
| NCBI_TaxID | 9606 |
| CellosaurusAccession | CVCL_1577 |

Additional information

References

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Freezing Procedure [REDACTED] -78°C

Shipping Conditions [REDACTED] -78°C

Storage Conditions [REDACTED] -150 196 [REDACTED]

[REDACTED] / [REDACTED] / HLA

Sterility [REDACTED] PCR [REDACTED]
[REDACTED], [REDACTED], [REDACTED]