

CELLSAURUS CAL-33 | 305496

CELLSAURUS IDENTIFICATION

Description	CELLSAURUS CAL-33 is a cell line derived from a patient with squamous cell carcinoma of the head and neck. It is characterized by its ability to grow in soft agar and its high tumorigenicity in immunodeficient mice. The cell line is maintained in DMEM supplemented with 10% fetal bovine serum (FBS) and 1% penicillin-streptomycin. It is a highly proliferative cell line with a doubling time of approximately 24 hours.
Organism	Homo sapiens
Tissue	Head and neck squamous cell carcinoma
Disease	Squamous cell carcinoma of the head and neck
Synonyms	Cal-33, CAL 33, CAL33, CAL-SCC-33, HNSCC-33

CELLSAURUS CHARACTERISTICS

Age	69 years
Gender	Male
Ethnicity	White
Morphology	Epithelial cells, forming sheets and clusters
Growth properties	Highly proliferative, anchorage dependent

CELLSAURUS CITATION AND ACCESSION

Citation	CAL33 (CellSaurus Cytion 305496)
Biosafety level	1
NCBI_TaxID	9606
CellSaurusAccession	CVCL_1108

CELLSAURUS CONTACT INFORMATION

Product sheet

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Flask Coating XX XXX

Shipping Conditions XXX XXX XXXXXX XXXXXX XXXXXX XXXXXX XXX XXX XXX XXX XXX XXX XXXXXX XXXXXX XXX XXX XXX XXXXXX XXX XXX XXX XXXXXX XXX XXX XXX XXXXXX-78

Storage Conditions XXXXX XXXX XXXXXX XX XXXXXXXXXXX XXXXXXXXXXX XXXX XX XXXXXX XXXXXX XXX XXX XXXXXX XXXXXX XXXX -150 X -196 XXXXX XXXXXX XXXXXX

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