

Product sheet

NCI-H446 | 305049

General Information

Description	Cell line derived from a 61-year-old male patient with metastatic melanoma in 1982. The cell line was established from a metastatic site in the lung. The cell line is characterized by its ability to grow in suspension and its high tumorigenicity. The cell line is maintained in DMEM/F12 medium supplemented with 5% fetal bovine serum (FBS) and 10% human platelet-derived growth factor (hPDGF). The cell line is characterized by its ability to grow in suspension and its high tumorigenicity.
Organism	Human
Tissue	Melanoma
Disease	Metastatic melanoma
Metastatic site	Lung
Synonyms	NFCI-H446, H-446, NCI-446, NCI-446, NCIH446

Cell Line Characteristics

Age	61 years
Gender	Male
Ethnicity	White
Morphology	Epithelial cells, adherent
Growth properties	High tumorigenicity

Identification and Accession

Citation	NCI-H446 (ATCC CRL-1562) 305049
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_1562

Additional Information

