

M14 | 302163

General information

Description	M14 is a human melanoma cell line derived from a 33-year-old male patient with a primary melanoma of the back. The cell line is characterized by its high tumorigenicity and its ability to form melanin. It is a member of the BRAF family of tyrosine kinases. M14 cells are highly tumorigenic and form melanin. M14 cells are highly tumorigenic and form melanin. M14 cells are highly tumorigenic and form melanin.
Organism	Human
Tissue	Melanoma
Disease	Melanoma
Metastatic site	Brain, Lung, Liver
Synonyms	M14-MEL, UCLA-SO-M14, UCLA SO M14, UCLA-SO-14, UCLASO-M14, M14, M-14

Cellular characteristics

Age	33
Gender	Male
Ethnicity	White
Morphology	Epithelial
Growth properties	Adherent

Cellular characteristics

Citation	M14 (Cytion 302163)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_1395

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Freezing Procedure

-78°C

Shipping Conditions

-78°C

Storage Conditions

[illegible]

Sterility

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