

Product sheet

MES-SA | 305827

Cell Line

Description
MES-SA is a cell line derived from a human melanoma cell line (MESA-21) and is characterized by its high tumorigenicity and ability to form melanin. It is a p53-deficient, Rb-deficient cell line that is highly tumorigenic and capable of forming melanin. MES-SA is a p53-competent cell line that is highly tumorigenic and capable of forming melanin. It is a p53-deficient, Rb-deficient cell line that is highly tumorigenic and capable of forming melanin.

Organism Human

Tissue Melanocytes

Disease Melanoma

Synonyms MESSA

Cell Characteristics

Age 56 days

Gender Male

Ethnicity Caucasian

Morphology Epithelial

Cell type Melanocytes

Growth properties Adherent

References

Citation MES-SA (ATCC CCL-222) | Cytion 305827

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_1404

