

Product sheet

KHM-5M | 305148

General Information

Description KHM-5M is a cell line derived from a patient with Kaposi's sarcoma. It is a highly tumorigenic cell line that grows in primary explant culture. The cells are characterized by their spindle-shaped morphology and their ability to form nodules in culture. KHM-5M is a highly tumorigenic cell line that grows in primary explant culture. The cells are characterized by their spindle-shaped morphology and their ability to form nodules in culture.

Organism Human

Tissue Skin

Disease Kaposi's sarcoma

Metastatic site Skin

Synonyms KHM/5M, KHM5M, KHM5M

Characteristics

Age 65 years

Gender Male

Morphology Spindle-shaped cells

Growth properties High tumorigenicity

References

Citation KHM-5M (ATCC CCL-2975) | ATCC 305148

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_2975

Additional Information

