

EMT6 | 305159

General information

Description	EMT6 is a murine cell line derived from a murine melanoma. It is a highly tumorigenic cell line that can be used for various applications in cancer research. EMT6 cells are characterized by their ability to form large, solid tumors in mice. They are also known for their high metastatic potential, making them a valuable model for studying cancer progression and metastasis.
Organism	Murine
Tissue	Skin
Disease	Melanoma
Synonyms	EMT-6, EMT6-6

Characteristics

Breed/Subspecies	BALB/cCRGL
Gender	Female
Morphology	Epithelial
Growth properties	Adherent

Identification and documentation

Citation	EMT6 (ATCC CCL-222) Cytion 305159
Biosafety level	1
NCBI_TaxID	10090
CellosaurusAccession	CVCL_1923

Additional information

References

EMT6 | 305159

Shipping
Conditions

EMT6 is shipped in a dry ice container. The container must be kept at -78°C.

Storage
Conditions

EMT6 is stable for 12 months at -150 to -196 °C. It is not recommended to store EMT6 at -78°C.

EMT6 is a DNA library.

Sterility

EMT6 is sterile and can be used for PCR. It is not recommended to use EMT6 for other applications. EMT6 is not recommended for use in cell culture.