

Product sheet

Cell K7M2 wt | 305188

General information

Description	Cell K7M2 wt (Cell K7M2 wt) is a cell line derived from the embryonic kidney of a mouse. It is a derivative of the K7M2 cell line, which was established from a mouse embryo. The K7M2 cell line is a derivative of the K7M2 cell line, which was established from a mouse embryo. The K7M2 cell line is a derivative of the K7M2 cell line, which was established from a mouse embryo.
Organism	Mouse
Tissue	Embryonic kidney
Disease	None
Metastatic site	None
Applications	Cell K7M2 wt (Cell K7M2 wt) is a cell line derived from the embryonic kidney of a mouse. It is a derivative of the K7M2 cell line, which was established from a mouse embryo. The K7M2 cell line is a derivative of the K7M2 cell line, which was established from a mouse embryo. The K7M2 cell line is a derivative of the K7M2 cell line, which was established from a mouse embryo.
Synonyms	K7M2-WT, K7M2

Characteristics

Breed/Subspecies	BALB/c
Age	895 days
Gender	Male
Cell type	Epithelial
Growth properties	Adherent

Documentation

Citation	K7M2 wt (Cell K7M2 wt) Cytion 305188
Biosafety level	1
NCBI_TaxID	10090
CellSaurusAccession	CVCL_V455

Thawing and Culturing Cells

- [illegible]

Incubation Atmosphere

37°C, 5% CO₂, ☐☐☐☐☐☐ ☐☐☐.

Flask Coating

☐ ☐ ☐ ☐ ☐

Freezing Procedure

[illegible]

Shipping Conditions

Storage Conditions

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Sterility

[illegible]