

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on Apr 11, 2025

## mK4

RRID:CVCL\_9T80

Type: Cell Line

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### Proper Citation

(RRID:CVCL\_9T80)

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### Cell Line Information

**URL:** [https://web.expasy.org/cellosaurus/CVCL\\_9T80](https://web.expasy.org/cellosaurus/CVCL_9T80)

**Proper Citation:** (RRID:CVCL\_9T80)

**Defining Citation:** [PMID:11850199](https://pubmed.ncbi.nlm.nih.gov/11850199/), [PMID:23867747](https://pubmed.ncbi.nlm.nih.gov/23867747/)

**Comments:** Omics: Transcriptome analysis by microarray., Omics: ChIP-seq histone signature analysis.

**Category:** Transformed cell line

**Name:** mK4

**Synonyms:** MK4, mouse Kidney 4

**Cross References:** Wikidata:Q54905810

**ID:** CVCL\_9T80

**Record Creation Time:** 20250131T201403+0000

**Record Last Update:** 20250131T203015+0000

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### Ratings and Alerts

No rating or validation information has been found for mK4.

No alerts have been found for mK4.

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## Data and Source Information

**Source:** [Cellosaurus](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](#).

Kuang Y, et al. (2020) Enhancer architecture sensitizes cell specific responses to Notch gene dose via a bind and discard mechanism. eLife, 9.