

Resource Summary Report

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CMMT-CD4-LTR-beta-Gal

RRID:CVCL_1H34

Type: Cell Line

Proper Citation

BEI_Resources Cat# ARP-2955, RRID:CVCL_1H34

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_1H34

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Description: Cell line CMMT-CD4-LTR-beta-Gal is a Cancer cell line with a species of origin *Macaca mulatta* (Rhesus macaque)

Sex: Female

Disease: Rhesus monkey mammary tumor

Defining Citation: [PMID:7491763](#)

Comments: Virology: Indicator cell line that allows rapid quantification of infectious SIV (PubMed=7491763)., Characteristics: Transfected with a construct pEQ447 containing the HIV-1 LTR fused to a lacZ reporter gene that contains a MPKKK RK N-terminal sequence directing it to the nucleus (PubMed=7491763)., Group: Non-human primate cell line.

Category: Cancer cell line

Organism: *Macaca mulatta* (Rhesus macaque)

Name: CMMT-CD4-LTR-beta-Gal

Synonyms: Simian MAGI, sMAGI, Simian Multinuclear Activation of a Galactosidase Indicator

Cross References: BEI_Resources:ARP-2955, Wikidata:Q54813809

ID: CVCL_1H34

Vendor: BEI_Resources

Catalog Number: ARP-2955

Hierarchy: cvcl_e8aj

Record Creation Time: 20250130T070734+0000

Record Last Update: 20260904T020835+0000

Ratings and Alerts

No rating or validation information has been found for CMMT-CD4-LTR-beta-Gal.

No alerts have been found for CMMT-CD4-LTR-beta-Gal.

Data and Source Information

Source: [CelloSaurus](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.