

Resource Summary Report

Generated by [dkNET](#) on Aug 23, 2026

HAPI

RRID:CVCL_0F62

Type: Cell Line

Proper Citation

Millipore Cat# SCC103, RRID:CVCL_0F62

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_0F62

Proper Citation: Millipore Cat# SCC103, RRID:CVCL_0F62

Description: Cell line HAPI is a Undefined cell line type with a species of origin Mus musculus (Mouse)

Defining Citation: [PMID:11424192](#), [PMID:22121004](#), [PMID:22651808](#)

Comments: Problematic cell line: Misidentified. Originally thought to be a microglial cell of rat origin (3 day old Wistar rat) but found to be from mouse (Millipore)..

Category: Undefined cell line type

Organism: Mus musculus (Mouse)

Name: HAPI

Synonyms: Highly Aggressively Proliferating Immortalized

Cross References: BTO:BTO_0003618, ATCC:CRL-2815, Millipore:SCC103, PRIDE:PXD000518, Wikidata:Q54881308

ID: CVCL_0F62

Vendor: Millipore

Catalog Number: SCC103

Record Creation Time: 20220427T220314+0000

Record Last Update: 20260815T233702+0000

Ratings and Alerts

No rating or validation information has been found for HAPI.

Warning: Problematic cell line: Misidentified. Originally thought to be of rat origin (3 day old Wistar rat) but found to be from mouse (Millipore).

Registration: International Cell Line Authentication Committee, Register of Misidentified Cell Lines; ICLAC-00602.

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Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Zhang Y, et al. (2024) Upregulation of circ0000381 attenuates microglial/macrophage pyroptosis after spinal cord injury. Neural regeneration research, 19(6), 1360.

Hernandez-Espinosa DR, et al. (2023) Microglial reprogramming by Hv1 antagonism protects neurons from inflammatory and glutamate toxicity. Journal of neurochemistry, 165(1), 29.

Tikamdas R, et al. (2017) Ischemia-responsive protein 94 is a key mediator of ischemic neuronal injury-induced microglial activation. Journal of neurochemistry, 142(6), 908.