Resource Summary Report

Generated by dkNET on Jul 30, 2026

Anti-Ki-67, clone Ki-S5

RRID:AB_95092
Type: Antibody

Proper Citation

Millipore Cat# MAB4190, RRID:AB_95092

Antibody Information

URL: http://antibodyregistry.org/AB_95092

Proper Citation: Millipore Cat# MAB4190, RRID:AB_95092

Target Antigen: Ki-67 clone Ki-S5

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgG1; IgG1 Immunocytochemistry; Western Blot; Immunohistochemistry; Flow Cytometry; FC, IC, IH, IH(P), WB

Antibody Name: Anti-Ki-67, clone Ki-S5

Description: This monoclonal targets Ki-67 clone Ki-S5

Target Organism: h

Antibody ID: AB_95092

Vendor: Millipore

Catalog Number: MAB4190

Record Creation Time: 20250819T233706+0000

Record Last Update: 20250820T055330+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Ki-67, clone Ki-S5.

No alerts have been found for Anti-Ki-67, clone Ki-S5.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Nofal Z, et al. (2025) Recurring cycles of deprivation of serum and migration in confined spaces augments ganglioside SSEA-4 expression, boosting clonogenicity and cisplatin resistance in TNBC cell line. Scientific reports, 15(1), 16738.

Bindu , et al. (2023) Interplay Between Zika Virus-Induced Autophagy and Neural Stem Cell Fate Determination. Molecular neurobiology.

Pandey HS, et al. (2022) Coronin 1A facilitates calcium mobilization and promotes astrocyte reactivity in HIV-1 neuropathogenesis. FASEB bioAdvances, 4(4), 254.

Zhang Z, et al. (2021) Activation of metabotropic glutamate receptor 4 regulates proliferation and neural differentiation in neural stem/progenitor cells of the rat subventricular zone and increases phosphatase and tensin homolog protein expression. Journal of neurochemistry, 156(4), 465.

Cheung VC, et al. (2021) Pluripotent stem cell-derived endometrial stromal fibroblasts in a cyclic, hormone-responsive, coculture model of human decidua. Cell reports, 35(7), 109138.

Ooi J, et al. (2019) Unbiased Profiling of Isogenic Huntington Disease hPSC-Derived CNS and Peripheral Cells Reveals Strong Cell-Type Specificity of CAG Length Effects. Cell reports, 26(9), 2494.

Louis LK, et al. (2017) Transcriptional profiling of human neural precursors post alcohol exposure reveals impaired neurogenesis via dysregulation of ERK signaling and miR-145. Journal of neurochemistry.