

Resource Summary Report

Generated by [dkNET](#) on Aug 21, 2026

Anti-Strep•Tag[®] II Antibody HRP Conjugate Antibody,

RRID:AB_10806716

Type: Antibody

Proper Citation

Millipore Cat# 71591-3, RRID:AB_10806716

Antibody Information

URL: http://antibodyregistry.org/AB_10806716

Proper Citation: Millipore Cat# 71591-3, RRID:AB_10806716

Target Antigen: Strep•Tag[®] II HRP Conjugate

Clonality: unknown

Antibody Name: Anti-Strep•Tag[®] II Antibody HRP Conjugate Antibody,

Description: This unknown targets Strep•Tag[®] II HRP Conjugate

Target Organism: strepbull, tagsupreg

Antibody ID: AB_10806716

Vendor: Millipore

Catalog Number: 71591-3

Record Creation Time: 20250820T041654+0000

Record Last Update: 20250820T183253+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Strep•Tag[®] II Antibody HRP Conjugate Antibody,.

No alerts have been found for Anti-Strep•Tag[®] II Antibody HRP Conjugate Antibody,.

Data and Source Information

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Sherry J, et al. (2025) The Chlamydia effector Dre1 binds dynactin to reposition host organelles during infection. Cell reports, 44(4), 115509.

Wang J, et al. (2024) ARF alters PAF1 complex integrity to selectively repress oncogenic transcription programs upon p53 loss. Molecular cell, 84(23), 4538.

Liu F, et al. (2024) Activation of the helper NRC4 immune receptor forms a hexameric resistosome. Cell, 187(18), 4877.

Pha K, et al. (2024) The Chlamydia effector IncE employs two short linear motifs to reprogram host vesicle trafficking. Cell reports, 43(8), 114624.

Monda JK, et al. (2023) HAPSTR1 localizes HUWE1 to the nucleus to limit stress signaling pathways. Cell reports, 42(5), 112496.

Wang Q, et al. (2022) Functional properties of the spike glycoprotein of the emerging SARS-CoV-2 variant B.1.1.529. Cell reports, 39(11), 110924.

Hunkeler M, et al. (2021) Solenoid architecture of HUWE1 contributes to ligase activity and substrate recognition. Molecular cell, 81(17), 3468.

Donovan KA, et al. (2018) Thalidomide promotes degradation of SALL4, a transcription factor implicated in Duane Radial Ray syndrome. eLife, 7.

Faust TB, et al. (2018) The HIV-1 Tat protein recruits a ubiquitin ligase to reorganize the 7SK snRNP for transcriptional activation. eLife, 7.