

Resource Summary Report

Generated by [NIF](#) on Jul 28, 2026

Anti-Ubiquitin antibody produced in rabbit

RRID:AB_477667

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# U5379, RRID:AB_477667

Antibody Information

URL: http://antibodyregistry.org/AB_477667

Proper Citation: Sigma-Aldrich Cat# U5379, RRID:AB_477667

Target Antigen: Ubiquitin antibody produced in rabbit

Clonality: polyclonal

Comments: Vendor recommendations: immunohistochemistry (frozen sections): suitable, immunoblotting: 1:100

Antibody Name: Anti-Ubiquitin antibody produced in rabbit

Description: This polyclonal targets Ubiquitin antibody produced in rabbit

Target Organism: guinea pig, amoeba/protozoa, donkey, c. elegans/worm, reptile, mouse, rabbit, other invertebrate, human, sheep, eukaryotes, feline, rat, hamster, porcine, canine, goat, horse, zebrafish/fish, prokaryotes, chemical, mollusc, other mammalian, bovine

Defining Citation: [PMID:17099894](#)

Antibody ID: AB_477667

Vendor: Sigma-Aldrich

Catalog Number: U5379

Record Creation Time: 20250820T001347+0000

Record Last Update: 20250820T074314+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Ubiquitin antibody produced in rabbit.

No alerts have been found for Anti-Ubiquitin antibody produced in rabbit.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Mayca Pozo F, et al. (2023) MYO10 regulates genome stability and cancer inflammation through mediating mitosis. Cell reports, 42(5), 112531.

Gu X, et al. (2022) Uninterrupted CAG repeat drives striatum-selective transcriptionopathy and nuclear pathogenesis in human Huntingtin BAC mice. Neuron, 110(7), 1173.

Cheng W, et al. (2020) Proteasomal-Mediated Degradation of AKAP150 Accompanies AMPAR Endocytosis during cLTD. eNeuro, 7(2).

Sharoar MG, et al. (2019) Sequential formation of different layers of dystrophic neurites in Alzheimer's brains. Molecular psychiatry, 24(9), 1369.

Sorkina T, et al. (2018) Small molecule induced oligomerization, clustering and clathrin-independent endocytosis of the dopamine transporter. eLife, 7.