

# Resource Summary Report

Generated by [RRID](#) on Sep 1, 2026

## Mouse Anti-Ubiquitin, Lys63-Specific Monoclonal antibody, Unconjugated, Clone hwa4c4

RRID:AB\_1587585

Type: Antibody

### Proper Citation

Millipore Cat# 05-1313, RRID:AB\_1587585

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_1587585](http://antibodyregistry.org/AB_1587585)

**Proper Citation:** Millipore Cat# 05-1313, RRID:AB\_1587585

**Target Antigen:** Ubiquitin, Lys63-Specific

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** seller recommendations: ELISA; Immunohistochemistry; ELISA, Immunohistochemistry

**Antibody Name:** Mouse Anti-Ubiquitin, Lys63-Specific Monoclonal antibody, Unconjugated, Clone hwa4c4

**Description:** This monoclonal targets Ubiquitin, Lys63-Specific

**Target Organism:** other, feline, chickenavian, rat, hamster, simian, xenopus, donkey, porcine, canine, goat, vertebrates, horse, mouse, fish, rabbit, bovine, human, sheep

**Clone ID:** Clone HWA4C4

**Antibody ID:** AB\_1587585

**Vendor:** Millipore

**Catalog Number:** 05-1313

**Record Creation Time:** 20250819T213506+0000

**Record Last Update:** 20250819T232619+0000

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## Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Ubiquitin, Lys63-Specific Monoclonal antibody, Unconjugated, Clone hwa4c4.

No alerts have been found for Mouse Anti-Ubiquitin, Lys63-Specific Monoclonal antibody, Unconjugated, Clone hwa4c4.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Hage A, et al. (2022) The RNA helicase DHX16 recognizes specific viral RNA to trigger RIG-I-dependent innate antiviral immunity. Cell reports, 38(10), 110434.

Guo Y, et al. (2022) Histone H2A ubiquitination resulting from Brap loss of function connects multiple aging hallmarks and accelerates neurodegeneration. iScience, 25(7), 104519.

Pourcelot M, et al. (2016) The Golgi apparatus acts as a platform for TBK1 activation after viral RNA sensing. BMC biology, 14, 69.