

Resource Summary Report

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

Anti-Linear Ubiquitin, clone 1E3 Antibody

RRID:AB_2576212

Type: Antibody

Proper Citation

Millipore Cat# MABS199, RRID:AB_2576212

Antibody Information

URL: http://antibodyregistry.org/AB_2576212

Proper Citation: Millipore Cat# MABS199, RRID:AB_2576212

Target Antigen: Linear Polyubiquitin

Host Organism: rabbit

Clonality: monoclonal

Antibody Name: Anti-Linear Ubiquitin, clone 1E3 Antibody

Description: This monoclonal targets Linear Polyubiquitin

Clone ID: 1E3

Antibody ID: AB_2576212

Vendor: Millipore

Catalog Number: MABS199

Record Creation Time: 20250819T231808+0000

Record Last Update: 20250820T045540+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Linear Ubiquitin, clone 1E3 Antibody.

No alerts have been found for Anti-Linear Ubiquitin, clone 1E3 Antibody.

Data and Source Information

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Herrera MG, et al. (2025) TBK1 Induces the Formation of Optineurin Filaments That Condensate with Polyubiquitin and LC3 for Cargo Sequestration. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), e09927.

Renz C, et al. (2024) Ubiquiton-An inducible, linkage-specific polyubiquitylation tool. *Molecular cell*, 84(2), 386.

Furthmann N, et al. (2023) NEMO reshapes the γ -Synuclein aggregate interface and acts as an autophagy adapter by co-condensation with p62. *Nature communications*, 14(1), 8368.

Goel S, et al. (2023) Linear ubiquitination induces NEMO phase separation to activate NF- κ B signaling. *Life science alliance*, 6(4).

Wegmann S, et al. (2022) Linkage reprogramming by tailor-made E3s reveals polyubiquitin chain requirements in DNA-damage bypass. *Molecular cell*, 82(8), 1589.

Wu Z, et al. (2022) LUBAC assembles a ubiquitin signaling platform at mitochondria for signal amplification and transport of NF- κ B to the nucleus. *The EMBO journal*, 41(24), e112006.

Walsh SC, et al. (2022) The bacterial effector GarD shields *Chlamydia trachomatis* inclusions from RNF213-mediated ubiquitylation and destruction. *Cell host & microbe*, 30(12), 1671.

Fu Y, et al. (2021) OTULIN allies with LUBAC to govern angiogenesis by editing ALK1 linear polyubiquitin. *Molecular cell*, 81(15), 3187.

Elliott PR, et al. (2021) Regulation of CYLD activity and specificity by phosphorylation and ubiquitin-binding CAP-Gly domains. *Cell reports*, 37(1), 109777.

Stangl A, et al. (2019) Regulation of the endosomal SNX27-retromer by OTULIN. *Nature communications*, 10(1), 4320.

van Well EM, et al. (2019) A protein quality control pathway regulated by linear ubiquitination. *The EMBO journal*, 38(9).

Schimmack G, et al. (2017) YOD1/TRAF6 association balances p62-dependent IL-1 signaling to NF- κ B. *eLife*, 6.

Wandel MP, et al. (2017) GBPs Inhibit Motility of *Shigella flexneri* but Are Targeted for Degradation by the Bacterial Ubiquitin Ligase IpaH9.8. *Cell host & microbe*, 22(4), 507.

Damgaard RB, et al. (2016) The Deubiquitinase OTULIN Is an Essential Negative Regulator of Inflammation and Autoimmunity. *Cell*, 166(5), 1215.