

Resource Summary Report

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

Anti-Ubiquitin, Lys48-Specific, clone Apu2

RRID:AB_11213655

Type: Antibody

Proper Citation

Millipore Cat# 05-1307, RRID:AB_11213655

Antibody Information

URL: http://antibodyregistry.org/AB_11213655

Proper Citation: Millipore Cat# 05-1307, RRID:AB_11213655

Target Antigen: Ubiquitin Lys48-Specific clone Apu2

Host Organism: rabbit

Clonality: monoclonal

Comments: seller recommendations: IgG; IgG FC, IC, IP, IH, WB, Cell Function Assay; Immunocytochemistry; Immunoprecipitation; Functional Assay; Flow Cytometry; Immunohistochemistry; Western Blot

Antibody Name: Anti-Ubiquitin, Lys48-Specific, clone Apu2

Description: This monoclonal targets Ubiquitin Lys48-Specific clone Apu2

Target Organism: h, m, rb, r, rabbit

Antibody ID: AB_11213655

Vendor: Millipore

Catalog Number: 05-1307

Record Creation Time: 20250819T221023+0000

Record Last Update: 20250820T012030+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Ubiquitin, Lys48-Specific, clone Apu2.

No alerts have been found for Anti-Ubiquitin, Lys48-Specific, clone Apu2.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Sahasrabuddhe AA, et al. (2025) The FBXO45-GEF-H1 Axis Controls Germinal Center Formation and B-cell Lymphomagenesis. Cancer discovery, 15(4), 838.

Sitron CS, et al. (2025) ??-Synuclein aggregates inhibit ESCRT-III through sequestration and collateral degradation. Molecular cell.

Ibrahim NK, et al. (2025) SOD2 is a regulator of proteasomal degradation promoting an adaptive cellular starvation response. Cell reports, 44(4), 115434.

Arroyo-Gomez J, et al. (2025) Functional landscape of ubiquitin linkages couples K29-linked ubiquitylation to epigenome integrity. The EMBO journal, 44(23), 6944.

Sakuma C, et al. (2024) Individual Atg8 paralogs and a bacterial metabolite sequentially promote hierarchical CASM-xenophagy induction and transition. Cell reports, 43(5), 114131.

Spears ME, et al. (2022) De novo sphingolipid biosynthesis necessitates detoxification in cancer cells. Cell reports, 40(13), 111415.

Hinze L, et al. (2019) Synthetic Lethality of Wnt Pathway Activation and Asparaginase in Drug-Resistant Acute Leukemias. Cancer cell, 35(4), 664.

Priyadarshini R, et al. (2018) BLM Potentiates c-Jun Degradation and Alters Its Function as an Oncogenic Transcription Factor. Cell reports, 24(4), 947.