Resource Summary Report

Generated by dkNET on Sep 10, 2026

Ubiquitin Antibody (Ubi-1)

RRID:AB_2238516
Type: Antibody

Proper Citation

Novus Cat# NB300-130, RRID:AB_2238516

Antibody Information

URL: http://antibodyregistry.org/AB_2238516

Proper Citation: Novus Cat# NB300-130, RRID:AB_2238516

Target Antigen: Ubiquitin

Host Organism: Mouse

Clonality: monoclonal

Comments: Applications: Western Blot, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Immunohistochemistry-Frozen, Immunoblotting

Antibody Name: Ubiquitin Antibody (Ubi-1)

Description: This monoclonal targets Ubiquitin

Target Organism: Human, Porcine, C. elegans, Rat, Bovine, Drosophila, Monkey, Zebrafish, Plant, Mouse, Chicken, Equine

Clone ID: Ubi-1

Antibody ID: AB_2238516

Vendor: Novus

Catalog Number: NB300-130

Alternative Catalog Numbers: NB300-130SS

Record Creation Time: 20231110T081738+0000

Record Last Update: 20260829T020558+0000

Ratings and Alerts

No rating or validation information has been found for Ubiquitin Antibody (Ubi-1).

No alerts have been found for Ubiquitin Antibody (Ubi-1).

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 dkNET .

Muhammad T, et al. (2024) Non-cell-autonomous regulation of germline proteostasis by insulin/IGF-1 signaling-induced dietary peptide uptake via PEPT-1. The EMBO journal, 43(21), 4892.

Michel MA, et al. (2024) Secondary interactions in ubiquitin-binding domains achieve linkage or substrate specificity. Cell reports, 43(8), 114545.

Hamamoto K, et al. (2024) Unveiling the physiological impact of ESCRT-dependent autophagosome closure by targeting the VPS37A ubiquitin E2 variant-like domain. Cell reports, 43(12), 115016.

Lu H, et al. (2021) HIF-1 recruits NANOG as a coactivator for TERT gene transcription in hypoxic breast cancer stem cells. Cell reports, 36(13), 109757.

Michel MA, et al. (2017) Ubiquitin Linkage-Specific Affimers Reveal Insights into K6-Linked Ubiquitin Signaling. Molecular cell, 68(1), 233.