

Resource Summary Report

Generated by [NIF](#) on Jul 30, 2026

Sheep Anti-H2A.Z, acetyl (Lys4 / Lys7 / Lys11) ChIP Grade Polyclonal Antibody, Unconjugated

RRID:AB_873820

Type: Antibody

Proper Citation

Abcam Cat# ab18262, RRID:AB_873820

Antibody Information

URL: http://antibodyregistry.org/AB_873820

Proper Citation: Abcam Cat# ab18262, RRID:AB_873820

Target Antigen: Histone H2A.Z (acetyl K4 + K7 + K11) - ChIP Grade

Host Organism: sheep

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunofluorescence; Immunoprecipitation; Western Blot; Chromatin IP, Immunofluorescence, Western Blot

Antibody Name: Sheep Anti-H2A.Z, acetyl (Lys4 / Lys7 / Lys11) ChIP Grade Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Histone H2A.Z (acetyl K4 + K7 + K11) - ChIP Grade

Target Organism: mouse and chicken, chicken/avian, other species not tested, mouse, reacts with human, human

Antibody ID: AB_873820

Vendor: Abcam

Catalog Number: ab18262

Record Creation Time: 20250820T062129+0000

Record Last Update: 20250820T235333+0000

Ratings and Alerts

No rating or validation information has been found for Sheep Anti-H2A.Z, acetyl (Lys4 / Lys7 / Lys11) ChIP Grade Polyclonal Antibody, Unconjugated.

No alerts have been found for Sheep Anti-H2A.Z, acetyl (Lys4 / Lys7 / Lys11) ChIP Grade Polyclonal Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Clouaire T, et al. (2018) Comprehensive Mapping of Histone Modifications at DNA Double-Strand Breaks Deciphers Repair Pathway Chromatin Signatures. *Molecular cell*, 72(2), 250.

Janssens DH, et al. (2017) An Hdac1/Rpd3-Poised Circuit Balances Continual Self-Renewal and Rapid Restriction of Developmental Potential during Asymmetric Stem Cell Division. *Developmental cell*, 40(4), 367.