Resource Summary Report

Generated by RRID on Jul 30, 2026

Mouse Anti-Phosphoserine (includes positive control) Monoclonal Antibody, Unconjugated, Clone 4A3

RRID:AB_1006303
Type: Antibody

Proper Citation

Acris Antibodies Cat# AM00113PU-N, RRID:AB_1006303

Antibody Information

URL: http://antibodyregistry.org/AB_1006303

Proper Citation: Acris Antibodies Cat# AM00113PU-N, RRID:AB_1006303

Target Antigen: Phosphoserine

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: ELISA; Immunoprecipitation; Western Blot; Enzyme Immunoassay, Immunoprecipitation, Western Blot

Antibody Name: Mouse Anti-Phosphoserine (includes positive control) Monoclonal Antibody, Unconjugated, Clone 4A3

Description: This monoclonal targets Phosphoserine

Target Organism: rat, canine, mouse, human

Clone ID: Clone 4A3

Antibody ID: AB_1006303

Vendor: Acris Antibodies

Catalog Number: AM00113PU-N

Record Creation Time: 20250820T021752+0000

Record Last Update: 20250820T131256+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Phosphoserine (includes positive control) Monoclonal Antibody, Unconjugated, Clone 4A3.

No alerts have been found for Mouse Anti-Phosphoserine (includes positive control) Monoclonal Antibody, Unconjugated, Clone 4A3.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Namjilsuren S, et al. (2025) The Glc7/PP1 phosphatase triggers Paf1C dissociation from RNA polymerase II to enable transcription termination. bioRxiv : the preprint server for biology.

Aho ER, et al. (2019) Displacement of WDR5 from Chromatin by a WIN Site Inhibitor with Picomolar Affinity. Cell reports, 26(11), 2916.

Mookherjee S, et al. (2018) A CEP290 C-Terminal Domain Complements the Mutant CEP290 of Rd16 Mice In Trans and Rescues Retinal Degeneration. Cell reports, 25(3), 611.

Bartlett E, et al. (2018) Interplay of Histone Marks with Serine ADP-Ribosylation. Cell reports, 24(13), 3488.