Resource Summary Report

Generated by RRID on Aug 5, 2026

Mouse Anti-Histone H3, phospho (Ser10) ChIPAb+ Monoclonal Antibody, Unconjugated, Clone CMA312

RRID:AB_1977260
Type: Antibody

Proper Citation

Millipore Cat# 17-685, RRID:AB_1977260

Antibody Information

URL: http://antibodyregistry.org/AB_1977260

Proper Citation: Millipore Cat# 17-685, RRID:AB_1977260

Target Antigen: Histone H3, phospho (Ser10)

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: Immunoprecipitation; Western Blot; Chromatin Immunoprecipitation (ChIP), Western Blotting

Antibody Name: Mouse Anti-Histone H3, phospho (Ser10) ChIPAb+ Monoclonal Antibody, Unconjugated, Clone CMA312

Description: This monoclonal targets Histone H3, phospho (Ser10)

Target Organism: other, feline, chickenavian, rat, hamster, simian, xenopus, donkey, porcine, canine, goat, vertebrates, horse, mouse, rabbit, bovine, human, sheep

Clone ID: Clone CMA312

Defining Citation: PMID:21713770

Antibody ID: AB_1977260

Vendor: Millipore

Catalog Number: 17-685

Record Creation Time: 20250820T005518+0000

Record Last Update: 20250820T093341+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Histone H3, phospho (Ser10) ChIPAb+ Monoclonal Antibody, Unconjugated, Clone CMA312.

No alerts have been found for Mouse Anti-Histone H3, phospho (Ser10) ChIPAb+ Monoclonal Antibody, Unconjugated, Clone CMA312.

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 RRID .

Galindo-Moreno M, et al. (2025) Aurora B and INCENP co-overexpression severely disrupts mitosis and distinctly modifies the global transcriptional landscape. iScience, 28(6), 112731.

Fawal MA, et al. (2018) Cross Talk between One-Carbon Metabolism, Eph Signaling, and Histone Methylation Promotes Neural Stem Cell Differentiation. Cell reports, 23(10), 2864.