

Resource Summary Report

Generated by PRECISE-TBI on Aug 10, 2026

Mouse Anti-Src, nonphospho (Tyr416) Monoclonal Antibody, Unconjugated, Clone 7G9

RRID:AB_331358

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 2102, RRID:AB_331358

Antibody Information

URL: http://antibodyregistry.org/AB_331358

Proper Citation: Cell Signaling Technology Cat# 2102, RRID:AB_331358

Target Antigen: Src, nonphospho (Tyr416)

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: W, IP. Consolidation on 9/2016: AB_10695001, AB_10841306.

Antibody Name: Mouse Anti-Src, nonphospho (Tyr416) Monoclonal Antibody, Unconjugated, Clone 7G9

Description: This monoclonal targets Src, nonphospho (Tyr416)

Target Organism: chicken, chickenavian, rat, xenopus, mouse, human

Clone ID: Clone 7G9

Antibody ID: AB_331358

Vendor: Cell Signaling Technology

Catalog Number: 2102

Alternative Catalog Numbers: 2102S, 2102P

Record Creation Time: 20250819T230559+0000

Record Last Update: 20250820T041733+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Src, nonphospho (Tyr416) Monoclonal Antibody, Unconjugated, Clone 7G9.

No alerts have been found for Mouse Anti-Src, nonphospho (Tyr416) Monoclonal Antibody, Unconjugated, Clone 7G9.

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 [PRECISE-TBI](#).

Chakraborty S, et al. (2024) Profiling of drug resistance in Src kinase at scale uncovers a regulatory network coupling autoinhibition and catalytic domain dynamics. Cell chemical biology, 31(2), 207.

Socodato R, et al. (2023) RhoA balances microglial reactivity and survival during neuroinflammation. Cell death & disease, 14(10), 690.

Horkova V, et al. (2020) Dynamics of the Coreceptor-LCK Interactions during T Cell Development Shape the Self-Reactivity of Peripheral CD4 and CD8⁺ T Cells. Cell reports, 30(5), 1504.

Potter ZE, et al. (2020) Parallel Chemoselective Profiling for Mapping Protein Structure. Cell chemical biology, 27(8), 1084.