

Resource Summary Report

Generated by [RRID](#) on Jul 31, 2026

Rabbit Anti-Src, phospho (Tyr418) , Unconjugated

RRID:AB_568805

Type: Antibody

Proper Citation

Millipore Cat# 07-909, RRID:AB_568805

Antibody Information

URL: http://antibodyregistry.org/AB_568805

Proper Citation: Millipore Cat# 07-909, RRID:AB_568805

Target Antigen: Src, phospho (Tyr418)

Host Organism: rabbit

Clonality: unknown

Comments: seller recommendations: Immunocytochemistry; Immunohistochemistry; Western Blot; Western Blotting, Immunocytochemistry

Antibody Name: Rabbit Anti-Src, phospho (Tyr418) , Unconjugated

Description: This unknown targets Src, phospho (Tyr418)

Target Organism: chicken, chickenavian, mouse, human

Antibody ID: AB_568805

Vendor: Millipore

Catalog Number: 07-909

Record Creation Time: 20250820T003709+0000

Record Last Update: 20250820T084516+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Src, phospho (Tyr418) , Unconjugated.

No alerts have been found for Rabbit Anti-Src, phospho (Tyr418) , Unconjugated.

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 [RRID](#) .

Kenchappa RS, et al. (2025) MT-125 inhibits non-muscle myosin IIA and IIB and prolongs survival in glioblastoma. *Cell*, 188(17), 4622.

Zarco N, et al. (2024) Resistance to spindle inhibitors in glioblastoma depends on STAT3 and therapy induced senescence. *iScience*, 27(12), 111311.

Kenchappa RS, et al. (2022) Activation of STAT3 through combined SRC and EGFR signaling drives resistance to a mitotic kinesin inhibitor in glioblastoma. *Cell reports*, 39(12), 110991.

Gray J, et al. (2022) Heat shock protein amplification improves cerebellar myelination in the Npc1nih mouse model. *EBioMedicine*, 86, 104374.

Kenchappa RS, et al. (2021) Protein kinase C?? and SRC signaling define reciprocally related subgroups of glioblastoma with distinct therapeutic vulnerabilities. *Cell reports*, 37(8), 110054.