Resource Summary Report

Generated by dkNET on Aug 20, 2026

Rabbit Anti-c-Raf, phospho (Ser289 / Ser296 / Ser301) Polyclonal Antibody, Unconjugated

RRID:AB_561402
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9431, RRID:AB_561402

Antibody Information

URL: http://antibodyregistry.org/AB_561402

Proper Citation: Cell Signaling Technology Cat# 9431, RRID:AB_561402

Target Antigen: c-Raf, phospho (Ser289 / Ser296 / Ser301)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W. Consolidation on 10/2018: AB_10140584, AB_10140777, AB_10140778, AB_2067455, AB_561402.

Antibody Name: Rabbit Anti-c-Raf, phospho (Ser289 / Ser296 / Ser301) Polyclonal Antibody, Unconjugated

Description: This polyclonal targets c-Raf, phospho (Ser289 / Ser296 / Ser301)

Target Organism: mouse, human

Antibody ID: AB_561402

Vendor: Cell Signaling Technology

Catalog Number: 9431

Record Creation Time: 20250820T022356+0000

Record Last Update: 20250820T132900+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-c-Raf, phospho (Ser289 / Ser296 / Ser301) Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-c-Raf, phospho (Ser289 / Ser296 / Ser301) Polyclonal Antibody, Unconjugated.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Zheng H, et al. (2024) PDGFR??+ITGA11+ fibroblasts foster early-stage cancer lymphovascular invasion and lymphatic metastasis via ITGA11-SELE interplay. Cancer cell.

Xu C, et al. (2023) The Agonist of Adenosine A1 Receptor Induced Desensitization of delta Opioid receptor-mediated Raf-1/MEK/ERK Signaling by Feedback Phosphorylation of Raf-1-Ser289/296/301. Neurochemical research, 48(5), 1531.

Johnson CW, et al. (2022) Regulation of GTPase function by autophosphorylation. Molecular cell, 82(5), 950.