

Resource Summary Report

Generated by [dkNET](#) on Aug 20, 2026

Phospho-Akt (Thr308) (C31E5E) Rabbit mAb (Biotinylated)

RRID:AB_10695743

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 5056, RRID:AB_10695743

Antibody Information

URL: http://antibodyregistry.org/AB_10695743

Proper Citation: Cell Signaling Technology Cat# 5056, RRID:AB_10695743

Target Antigen: Phospho-Akt (Thr308) (C31E5E) Rabbit mAb (ylated)

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W

Antibody Name: Phospho-Akt (Thr308) (C31E5E) Rabbit mAb (Biotinylated)

Description: This monoclonal targets Phospho-Akt (Thr308) (C31E5E) Rabbit mAb (ylated)

Target Organism: rat, hm, hamster, h, m, mouse, r, human, mk

Antibody ID: AB_10695743

Vendor: Cell Signaling Technology

Catalog Number: 5056

Record Creation Time: 20250819T230459+0000

Record Last Update: 20250820T041404+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-Akt (Thr308) (C31E5E) Rabbit mAb (Biotinylated).

No alerts have been found for Phospho-Akt (Thr308) (C31E5E) Rabbit mAb (Biotinylated).

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](#) .

Burckhardt CJ, et al. (2021) SH3BP4 promotes neuropilin-1 and α 5-integrin endocytosis and is inhibited by Akt. Developmental cell, 56(8), 1164.

Burckhardt CJ, et al. (2021) Co-immunoprecipitation and semi-quantitative immunoblotting for the analysis of protein-protein interactions. STAR protocols, 2(3), 100644.

Guigni BA, et al. (2019) Electrical stimulation prevents doxorubicin-induced atrophy and mitochondrial loss in cultured myotubes. American journal of physiology. Cell physiology, 317(6), C1213.