

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

Phospho-Bad (Ser136) (D25H8) Rabbit mAb

RRID:AB_10547878

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 4366, RRID:AB_10547878

Antibody Information

URL: http://antibodyregistry.org/AB_10547878

Proper Citation: Cell Signaling Technology Cat# 4366, RRID:AB_10547878

Target Antigen: Phospho-Bad (Ser136) (D25H8) Rabbit mAb

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP. Consolidation on 10/2018: AB_10544792, AB_10547878.

Antibody Name: Phospho-Bad (Ser136) (D25H8) Rabbit mAb

Description: This monoclonal targets Phospho-Bad (Ser136) (D25H8) Rabbit mAb

Target Organism: h, m, mouse, human, mk

Antibody ID: AB_10547878

Vendor: Cell Signaling Technology

Catalog Number: 4366

Record Creation Time: 20250820T004934+0000

Record Last Update: 20250820T091833+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-Bad (Ser136) (D25H8) Rabbit mAb.

No alerts have been found for Phospho-Bad (Ser136) (D25H8) Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Nguele Meke F, et al. (2024) Inhibition of PRL2 Upregulates PTEN and Attenuates Tumor Growth in Tp53-deficient Sarcoma and Lymphoma Mouse Models. Cancer research communications, 4(1), 5.

Carlock C, et al. (2023) PRL2 inhibition elevates PTEN protein and ameliorates progression of acute myeloid leukemia. JCI insight, 8(19).

Juarez D, et al. (2023) Statin-induced Mitochondrial Priming Sensitizes Multiple Myeloma Cells to BCL2 and MCL-1 Inhibitors. Cancer research communications, 3(12), 2497.

Tian H, et al. (2022) Akt pathway activation reduces platelet apoptosis and contributes to the increase of platelet counts in solid tumor patients. Platelets, 33(7), 1009.

Orzalli MH, et al. (2021) Virus-mediated inactivation of anti-apoptotic Bcl-2 family members promotes Gasdermin-E-dependent pyroptosis in barrier epithelial cells. Immunity, 54(7), 1447.

Ahmed S, et al. (2021) Potential role of TrkB agonist in neuronal survival by promoting CREB/BDNF and PI3K/Akt signaling in vitro and in vivo model of 3-nitropropionic acid (3-NP)-induced neuronal death. Apoptosis : an international journal on programmed cell death, 26(1-2), 52.

Zhang L, et al. (2021) BAD-mediated neuronal apoptosis and neuroinflammation contribute to Alzheimer's disease pathology. iScience, 24(9), 102942.

Song S, et al. (2021) D-dopachrome tautomerase contributes to lung epithelial repair via atypical chemokine receptor 3-dependent Akt signaling. EBioMedicine, 68, 103412.

Li J, et al. (2020) BAD inactivation exacerbates rheumatoid arthritis pathology by promoting survival of sublining macrophages. eLife, 9.

Lin KH, et al. (2019) Systematic Dissection of the Metabolic-Apoptotic Interface in AML Reveals Heme Biosynthesis to Be a Regulator of Drug Sensitivity. Cell metabolism, 29(5), 1217.

Lin R, et al. (2018) The Dietary Supplement Chondroitin-4-Sulfate Exhibits Oncogene-Specific Pro-tumor Effects on BRAF V600E Melanoma Cells. Molecular cell, 69(6), 923.

Dos Santos RS, et al. (2017) Protective Role of Complement C3 Against Cytokine-Mediated ??-Cell Apoptosis. Endocrinology, 158(8), 2503.