

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

NF- κ B2 p100/p52 (18D10) Rabbit mAb

RRID:AB_10697356

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 3017, RRID:AB_10697356

Antibody Information

URL: http://antibodyregistry.org/AB_10697356

Proper Citation: Cell Signaling Technology Cat# 3017, RRID:AB_10697356

Target Antigen: NF- κ B2 p100/p52

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IHC-P, F. Consolidation on 11/2018: AB_10697356, AB_10828730, AB_490813.

Antibody Name: NF- κ B2 p100/p52 (18D10) Rabbit mAb

Description: This monoclonal targets NF- κ B2 p100/p52

Target Organism: monkey, human

Antibody ID: AB_10697356

Vendor: Cell Signaling Technology

Catalog Number: 3017

Record Creation Time: 20250820T014347+0000

Record Last Update: 20250820T114213+0000

Ratings and Alerts

No rating or validation information has been found for NF- κ B2 p100/p52 (18D10) Rabbit mAb.

No alerts have been found for NF- κ B2 p100/p52 (18D10) Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Iyer AR, et al. (2025) Selective Enhancer Dependencies in MYC-Intact and MYC-Rearranged Germinal Center B-cell Diffuse Large B-cell Lymphoma. Blood cancer discovery, 6(3), 233.

Jain J, et al. (2024) Bivalent SMAC mimetic APG-1387 reduces HIV reservoirs and limits viral rebound in humanized mice. iScience, 27(12), 111470.

Hermida-Prado F, et al. (2023) Endocrine Therapy Synergizes with SMAC Mimetics to Potentiate Antigen Presentation and Tumor Regression in Hormone Receptor-Positive Breast Cancer. Cancer research, 83(19), 3284.

Piazzini M, et al. (2020) Expression of the double-stranded RNA-dependent kinase PKR influences osteosarcoma attachment independent growth, migration, and invasion. Journal of cellular physiology, 235(2), 1103.

Campbell GR, et al. (2019) TREM-1 Protects HIV-1-Infected Macrophages from Apoptosis through Maintenance of Mitochondrial Function. mBio, 10(6).

Wang X, et al. (2019) α -Ketoglutarate-Activated NF- κ B Signaling Promotes Compensatory Glucose Uptake and Brain Tumor Development. Molecular cell, 76(1), 148.

Fukushima H, et al. (2017) NOTCH2 Hajdu-Cheney Mutations Escape SCFFBW7-Dependent Proteolysis to Promote Osteoporosis. Molecular cell, 68(4), 645.