

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

Rabbit Anti-CHIP Monoclonal Antibody, Unconjugated, Clone C3B6

RRID:AB_2198052

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 2080, RRID:AB_2198052

Antibody Information

URL: http://antibodyregistry.org/AB_2198052

Proper Citation: Cell Signaling Technology Cat# 2080, RRID:AB_2198052

Target Antigen: CHIP

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP

Antibody Name: Rabbit Anti-CHIP Monoclonal Antibody, Unconjugated, Clone C3B6

Description: This monoclonal targets CHIP

Target Organism: monkey, rat, simian, mouse, human

Clone ID: Clone C3B6

Antibody ID: AB_2198052

Vendor: Cell Signaling Technology

Catalog Number: 2080

Record Creation Time: 20231110T053914+0000

Record Last Update: 20260829T165103+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-CHIP Monoclonal Antibody, Unconjugated, Clone C3B6.

No alerts have been found for Rabbit Anti-CHIP Monoclonal Antibody, Unconjugated, Clone C3B6.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Yang G, et al. (2025) HSPA8 dampens SCAP/INSIG split and SREBP activation by reducing PKR-mediated INSIG phosphorylation. *Cell reports*, 44(3), 115339.

Dong H, et al. (2024) DAB2IP inhibits glucose uptake by modulating HIF-1 α ubiquitination under hypoxia in breast cancer. *Oncogenesis*, 13(1), 20.

Müller L, et al. (2024) Chemical cross-linking to study protein self-assembly in cellulose. *STAR protocols*, 5(2), 103032.

Ma Y, et al. (2024) Targeting blood brain barrier-Remote ischemic conditioning alleviates cognitive impairment in female APP/PS1 rats. *CNS neuroscience & therapeutics*, 30(2), e14613.

Krause GJ, et al. (2023) Molecular determinants of the crosstalk between endosomal microautophagy and chaperone-mediated autophagy. *Cell reports*, 42(12), 113529.

Xu P, et al. (2023) Allosteric inhibition of HSP70 in collaboration with STUB1 augments enzalutamide efficacy in antiandrogen resistant prostate tumor and patient-derived models. *Pharmacological research*, 189, 106692.

Mamun MMA, et al. (2022) Stub1 maintains proteostasis of master transcription factors in embryonic stem cells. *Cell reports*, 39(10), 110919.

Balaji V, et al. (2022) A dimer-monomer switch controls CHIP-dependent substrate ubiquitylation and processing. *Molecular cell*, 82(17), 3239.

Joshi S, et al. (2021) Pharmacologically controlling protein-protein interactions through epichaperomes for therapeutic vulnerability in cancer. *Communications biology*, 4(1), 1333.

Heider M, et al. (2021) The IMiD target CRBN determines HSP90 activity toward transmembrane proteins essential in multiple myeloma. *Molecular cell*, 81(6), 1170.

Hu X, et al. (2020) RNF126-Mediated Reubiquitination Is Required for Proteasomal Degradation of p97-Extracted Membrane Proteins. *Molecular cell*, 79(2), 320.

Lackie RE, et al. (2020) Modulation of hippocampal neuronal resilience during aging by the Hsp70/Hsp90 co-chaperone STI1. *Journal of neurochemistry*, 153(6), 727.

Woodford MR, et al. (2016) The FNIP co-chaperones decelerate the Hsp90 chaperone cycle and enhance drug binding. *Nature communications*, 7, 12037.