

Resource Summary Report

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

Rabbit Anti-XIAP Monoclonal Antibody, Unconjugated, Clone 3B6

RRID:AB_2214866

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 2045, RRID:AB_2214866

Antibody Information

URL: http://antibodyregistry.org/AB_2214866

Proper Citation: Cell Signaling Technology Cat# 2045, RRID:AB_2214866

Target Antigen: XIAP

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W. Consolidation on 11/2018: AB_10693794, AB_10828703, AB_2214866.

Antibody Name: Rabbit Anti-XIAP Monoclonal Antibody, Unconjugated, Clone 3B6

Description: This monoclonal targets XIAP

Target Organism: monkey, simian, human

Clone ID: Clone 3B6

Antibody ID: AB_2214866

Vendor: Cell Signaling Technology

Catalog Number: 2045

Record Creation Time: 20250820T002646+0000

Record Last Update: 20250820T081716+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-XIAP Monoclonal Antibody, Unconjugated, Clone 3B6.

No alerts have been found for Rabbit Anti-XIAP Monoclonal Antibody, Unconjugated, Clone 3B6.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Stevenson L, et al. (2024) Inhibition of AKT enhances chemotherapy efficacy and synergistically interacts with targeting of the Inhibitor of apoptosis proteins in oesophageal adenocarcinoma. Scientific reports, 14(1), 32121.

Afsahi A, et al. (2023) LCL161 enhances expansion and survival of engineered anti-tumor T cells but is restricted by death signaling. Frontiers in immunology, 14, 1179827.

Moon Y, et al. (2022) Clioquinol as an inhibitor of JmJc-histone demethylase exhibits common and unique histone methylation and transcriptome between clioquinol and hypoxia. iScience, 25(7), 104517.

Najafov A, et al. (2021) RIPK1 Promotes Energy Sensing by the mTORC1 Pathway. Molecular cell, 81(2), 370.

Kulbay M, et al. (2021) DFF40 deficiency in cancerous T cells is implicated in chemotherapy drug sensitivity and resistance through the regulation of the apoptotic pathway. Biochemical pharmacology, 194, 114801.

Campbell GR, et al. (2021) CD4+ T cell-mimicking nanoparticles encapsulating DIABLO/SMAC mimetics broadly neutralize HIV-1 and selectively kill HIV-1-infected cells. Theranostics, 11(18), 9009.

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.

Zierhut C, et al. (2019) The Cytoplasmic DNA Sensor cGAS Promotes Mitotic Cell Death. Cell, 178(2), 302.

Kolluri KK, et al. (2018) Loss of functional BAP1 augments sensitivity to TRAIL in cancer cells. eLife, 7.

Campbell GR, et al. (2018) SMAC Mimetics Induce Autophagy-Dependent Apoptosis of HIV-1-Infected Resting Memory CD4+ T Cells. Cell host & microbe, 24(5), 689.