

Resource Summary Report

Generated by [dkNET](#) on Aug 23, 2026

A20 (A-12)

RRID:AB_2204516

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-166692, RRID:AB_2204516

Antibody Information

URL: http://antibodyregistry.org/AB_2204516

Proper Citation: Santa Cruz Biotechnology Cat# sc-166692, RRID:AB_2204516

Target Antigen: A20 (A-12)

Host Organism: guinea pig

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: ELISA; Western Blot; Immunoprecipitation; Immunofluorescence; WB, IP, IF, ELISA

Antibody Name: A20 (A-12)

Description: This monoclonal targets A20 (A-12)

Target Organism: feline, rat, hamster, donkey, porcine, canine, goat, reptile, amoebaprotzoa, horse, mouse, mollusc, plant, rabbit, bovine, human, c elegansworm, sheep

Antibody ID: AB_2204516

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-166692

Record Creation Time: 20250820T010236+0000

Record Last Update: 20250820T095228+0000

Ratings and Alerts

No rating or validation information has been found for A20 (A-12).

No alerts have been found for A20 (A-12).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Chen X, et al. (2026) Glucose hypometabolism and hyperphosphorylated Tau synergistically drive neuronal necroptosis. Neuron.

Yang H, et al. (2025) 7 I, a structurally modified sinomenine, exerts dual anti-GBM effects by inhibiting glioblastoma proliferation and inducing necroptosis which further mediates lysosomal cell death. British journal of pharmacology, 182(10), 2310.

Davidovich P, et al. (2024) Protocol for analyzing TRAIL- and Fas-induced signaling complexes by immunoprecipitation from human cells. STAR protocols, 5(3), 103126.

Verboom L, et al. (2020) OTULIN Prevents Liver Inflammation and Hepatocellular Carcinoma by Inhibiting FADD- and RIPK1 Kinase-Mediated Hepatocyte Apoptosis. Cell reports, 30(7), 2237.

Henry CM, et al. (2017) Caspase-8 Acts in a Non-enzymatic Role as a Scaffold for Assembly of a Pro-inflammatory "FADDosome" Complex upon TRAIL Stimulation. Molecular cell, 65(4), 715.