

Resource Summary Report

Generated by [RRID](#) on Sep 9, 2026

Anti-Rabbit IgG (whole molecule), F(ab)2 fragment-Alkaline Phosphatase antibody produced in goat

RRID:AB_258122

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# A3937, RRID:AB_258122

Antibody Information

URL: http://antibodyregistry.org/AB_258122

Proper Citation: Sigma-Aldrich Cat# A3937, RRID:AB_258122

Target Antigen: Rabbit IgG (whole molecule) F(ab)2 fragment-Alkaline Phosphatase antibody produced in goat

Clonality: polyclonal

Comments: Vendor recommendations: immunohistochemistry (formalin-fixed, paraffin-embedded sections): 1:50, direct ELISA: 1:30,000, immunoblotting: 1:30,000

Antibody Name: Anti-Rabbit IgG (whole molecule), F(ab)2 fragment-Alkaline Phosphatase antibody produced in goat

Description: This polyclonal targets Rabbit IgG (whole molecule) F(ab)2 fragment-Alkaline Phosphatase antibody produced in goat

Target Organism: rabbit

Antibody ID: AB_258122

Vendor: Sigma-Aldrich

Catalog Number: A3937

Record Creation Time: 20231110T081540+0000

Record Last Update: 20260829T144906+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Rabbit IgG (whole molecule), F(ab)2 fragment-Alkaline Phosphatase antibody produced in goat.

No alerts have been found for Anti-Rabbit IgG (whole molecule), F(ab)2 fragment-Alkaline Phosphatase antibody produced in goat.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Parshina EA, et al. (2026) Co-Immunoprecipitation-Coupled Mass Spectrometry Analysis of Zyxin's Interactome and Phosphosites in Early *Xenopus laevis* Development. International journal of molecular sciences, 27(2).

Parshina EA, et al. (2022) The Cytoskeletal Protein Zyxin Inhibits Retinoic Acid Signaling by Destabilizing the Maternal mRNA of the RXR?? Nuclear Receptor. International journal of molecular sciences, 23(10).

Orlov EE, et al. (2022) Targeted search for scaling genes reveals matrixmetalloproteinase 3 as a scaler of the dorsal-ventral pattern in *Xenopus laevis* embryos. Developmental cell, 57(1), 95.

Martynova NY, et al. (2021) Using RNA-binding proteins for immunoprecipitation of mRNAs from *Xenopus laevis* embryos. STAR protocols, 2(2), 100552.

Martynova NY, et al. (2021) Protocol for separation of the nuclear and the cytoplasmic fractions of *Xenopus laevis* embryonic cells for studying protein shuttling. STAR protocols, 2(2), 100449.

Parshina EA, et al. (2020) Cytoskeletal Protein Zyxin Inhibits the Activity of Genes Responsible for Embryonic Stem Cell Status. Cell reports, 33(7), 108396.