

Resource Summary Report

Generated by [NIF](#) on Jul 30, 2026

Chicken polyclonal antibody to Rhodopsin

RRID:AB_2492355

Type: Antibody

Proper Citation

Biosensis Cat# C-1521-500, RRID:AB_2492355

Antibody Information

URL: http://antibodyregistry.org/AB_2492355

Proper Citation: Biosensis Cat# C-1521-500, RRID:AB_2492355

Target Antigen: Mixture of synthetic peptide (14-26 aa) of Mouse Green cones Opsin 1 and synthetic peptide (18-30 aa) of Tiger finch red cones opsin 1 was used as immunogen.

Host Organism: chicken

Clonality: unknown

Comments: WB. Suggested dilution at 1:500 to 1:2,000. The antibody recognizes a band of approximately 37 kD on mouse brain lysate. To minimise background staining, a higher concentration of detergent (such as Tween-20) is suggested in the dilution and washing steps. Biosensis recommends that the optimal working dilution should be determined by the end user.

Antibody Name: Chicken polyclonal antibody to Rhodopsin

Description: This unknown targets Mixture of synthetic peptide (14-26 aa) of Mouse Green cones Opsin 1 and synthetic peptide (18-30 aa) of Tiger finch red cones opsin 1 was used as immunogen.

Target Organism: Rat, Zebra finch, Mouse, Tiger Finch

Antibody ID: AB_2492355

Vendor: Biosensis

Catalog Number: C-1521-500

Record Creation Time: 20250820T063132+0000

Record Last Update: 20250821T002052+0000

Ratings and Alerts

No rating or validation information has been found for Chicken polyclonal antibody to Rhodopsin.

No alerts have been found for Chicken polyclonal antibody to Rhodopsin.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.