Resource Summary Report

Generated by dkNET on Sep 6, 2026

Mouse Anti-RPE65 Monoclonal Antibody, Unconjugated

RRID:AB_2181006
Type: Antibody

Proper Citation

Abcam Cat# ab13826, RRID:AB_2181006

Antibody Information

URL: http://antibodyregistry.org/AB_2181006

Proper Citation: Abcam Cat# ab13826, RRID:AB_2181006

Target Antigen: RPE65

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunohistochemistry; Western Blot; Immunocytochemistry/Immunofluorescence, Immunohistochemistry-Fr, Western Blot

Antibody Name: Mouse Anti-RPE65 Monoclonal Antibody, Unconjugated

Description: This monoclonal targets RPE65

Target Organism: mouse, bovine

Antibody ID: AB_2181006

Vendor: Abcam

Catalog Number: ab13826

Record Creation Time: 20231110T045102+0000

Record Last Update: 20260831T225035+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-RPE65 Monoclonal Antibody, Unconjugated.

No alerts have been found for Mouse Anti-RPE65 Monoclonal Antibody, Unconjugated.

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 .

Zhang Y, et al. (2026) A sequential dual-drug delivery system for multi-target inhibition of subretinal fibrosis. Journal of nanobiotechnology, 24(1).

Ali SM, et al. (2025) ZO-1/Tjp1 and ZO-2/Tjp2 deletion in retinal pigment epithelium causes progressive retinal degeneration. iScience, 28(11), 113673.

Ho SY, et al. (2020) Investigating the Role of PPAR?/? in Retinal Vascular Remodeling Using Ppar?/?-Deficient Mice. International journal of molecular sciences, 21(12).

Peterson SM, et al. (2019) Bardet-Biedl Syndrome in rhesus macaques: A nonhuman primate model of retinitis pigmentosa. Experimental eye research, 189, 107825.

Lynn SA, et al. (2018) A convenient protocol for establishing a human cell culture model of the outer retina. F1000Research, 7, 1107.