

# Resource Summary Report

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

## Rabbit Anti-Calretinin Monoclonal Antibody, Unconjugated, Clone EP1798

RRID:AB\_2049245

Type: Antibody

### Proper Citation

Abcam Cat# ab92341, RRID:AB\_2049245

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2049245](http://antibodyregistry.org/AB_2049245)

**Proper Citation:** Abcam Cat# ab92341, RRID:AB\_2049245

**Target Antigen:** Calretinin

**Host Organism:** rabbit

**Clonality:** monoclonal

**Comments:** validation status unknown, seller recommendations provided in 2012: Flow Cytometry; Immunocytochemistry; Immunohistochemistry; Western Blot; Flow cytometry, Immunocytochemistry, Immunohistochemistry-P, Western Blot

**Antibody Name:** Rabbit Anti-Calretinin Monoclonal Antibody, Unconjugated, Clone EP1798

**Description:** This monoclonal targets Calretinin

**Target Organism:** rat, mouse, human

**Clone ID:** Clone EP1798

**Antibody ID:** AB\_2049245

**Vendor:** Abcam

**Catalog Number:** ab92341

**Record Creation Time:** 20231110T050827+0000

**Record Last Update:** 20260829T042345+0000

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## Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Calretinin Monoclonal Antibody, Unconjugated, Clone EP1798.

No alerts have been found for Rabbit Anti-Calretinin Monoclonal Antibody, Unconjugated, Clone EP1798.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Qu C, et al. (2026) Targeted extracellular vesicle-photoimmunotherapy remodels stromal-immune microenvironment to boost chemo-immunotherapy in preclinical models. Cell reports. Medicine, 7(7), 102843.

Zhang H, et al. (2023) MAP4Ks inhibition promotes retinal neuron regeneration from Müller glia in adult mice. NPJ Regenerative medicine, 8(1), 36.

Augestad IL, et al. (2022) Normalisation of glucose metabolism by exendin-4 in the chronic phase after stroke promotes functional recovery in male diabetic mice. British journal of pharmacology, 179(4), 677.