

# Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

## Rabbit Anti-eIF4E, phospho (Ser209) Monoclonal Antibody, Unconjugated, Clone EP2151Y

RRID:AB\_1523534

Type: Antibody

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### Proper Citation

Abcam Cat# ab76256, RRID:AB\_1523534

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_1523534](http://antibodyregistry.org/AB_1523534)

**Proper Citation:** Abcam Cat# ab76256, RRID:AB\_1523534

**Target Antigen:** eIF4E (phospho S209)

**Host Organism:** rabbit

**Clonality:** monoclonal

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

**Antibody Name:** Rabbit Anti-eIF4E, phospho (Ser209) Monoclonal Antibody, Unconjugated, Clone EP2151Y

**Description:** This monoclonal targets eIF4E (phospho S209)

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

**Clone ID:** Clone EP2151Y

**Antibody ID:** AB\_1523534

**Vendor:** Abcam

**Catalog Number:** ab76256

**Record Creation Time:** 20250820T000237+0000

**Record Last Update:** 20250820T071204+0000

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## Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-eIF4E, phospho (Ser209) Monoclonal Antibody, Unconjugated, Clone EP2151Y.

No alerts have been found for Rabbit Anti-eIF4E, phospho (Ser209) Monoclonal Antibody, Unconjugated, Clone EP2151Y.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Lim TKY, et al. (2025) Cap-independent co-expression of dsRNA-sensing and NF- $\kappa$ B pathway inhibitors enables controllable self-amplifying RNA expression with reduced immunotoxicity. *eLife*, 14.

Franco-Enzástiga Ú, et al. (2024) Vinorelbine causes a neuropathic pain-like state in mice via STING and MNK1 signaling associated with type I interferon induction. *iScience*, 27(2), 108808.

Franco-Enzástiga Ú, et al. (2023) Vinorelbine causes a neuropathic pain-like state in mice via STING and MNK1 signaling associated with type I interferon induction. *bioRxiv* : the preprint server for biology.

Jin L, et al. (2023) Mechanism underlying follicular hyperproliferation and oncogenesis in hidradenitis suppurativa. *iScience*, 26(6), 106896.

Liu P, et al. (2023) Aggravated hepatic fibrosis induced by phenylalanine and tyrosine was ameliorated by chitooligosaccharides supplementation. *iScience*, 26(10), 107754.

Tang W, et al. (2022) Stem cell differentiation with consistent lineage commitment induced by a flash of ultrafast-laser activation in vitro and in vivo. *Cell reports*, 38(10), 110486.

Srivastava RK, et al. (2021) 5'-Cap-Dependent Translation as a Potent Therapeutic Target for Lethal Human Squamous Cell Carcinoma. *The Journal of investigative dermatology*, 141(4), 742.

Noguchi Y, et al. (2021) Microscopic image-based covariation network analysis for actin scaffold-modified insulin signaling. *iScience*, 24(7), 102724.

Shiers S, et al. (2020) Reversal of peripheral nerve injury-induced neuropathic pain and cognitive dysfunction via genetic and tomivosertib targeting of MNK. *Neuropsychopharmacology* : official publication of the American College of Neuropsychopharmacology, 45(3), 524.

Ng PK, et al. (2018) Systematic Functional Annotation of Somatic Mutations in Cancer. Cancer cell, 33(3), 450.