

# Resource Summary Report

Generated by [dkNET](#) on Sep 6, 2026

## VECTASTAIN Elite ABC-Peroxidase Kit

RRID:AB\_2336826

Type: Antibody

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### Proper Citation

Vector Laboratories Cat# PK-6200, RRID:AB\_2336826

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2336826](http://antibodyregistry.org/AB_2336826)

**Proper Citation:** Vector Laboratories Cat# PK-6200, RRID:AB\_2336826

**Target Antigen:** IgG

**Host Organism:** horse

**Clonality:** unknown

**Comments:** Universal

**Antibody Name:** VECTASTAIN Elite ABC-Peroxidase Kit

**Description:** This unknown targets IgG

**Target Organism:** all

**Antibody ID:** AB\_2336826

**Vendor:** Vector Laboratories

**Catalog Number:** PK-6200

**Record Creation Time:** 20231110T041936+0000

**Record Last Update:** 20260829T191712+0000

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### Ratings and Alerts

No rating or validation information has been found for VECTASTAIN Elite ABC-Peroxidase Kit.

No alerts have been found for VECTASTAIN Elite ABC-Peroxidase Kit.

## Data and Source Information

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

## Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Barrile F, et al. (2026) Ghrelin-induced food intake in male mice requires peripheral extrahepatic GHR signaling. *Endocrinology*, 167(2).

Talukdar G, et al. (2025) An expanded polyglutamine in ATAXIN1 results in a loss-of-function that exacerbates severity of Multiple Sclerosis in an EAE mouse model. *Journal of neuroinflammation*, 22(1), 127.

Lee SH, et al. (2025) Microglia-driven inflammation induces progressive tauopathies and synucleinopathies. *Experimental & molecular medicine*, 57(5), 1017.

Fernandez G, et al. (2025) Mini-ghrelins: Functional Characterization of N-terminal Peptides Derived From Ghrelin Proteolysis in Male Samples. *Endocrinology*, 166(8).

Grist E, et al. (2025) Tumor transcriptome-wide expression classifiers predict treatment sensitivity in advanced prostate cancers. *Cell*.

Santoro M, et al. (2023) Neurochemical, histological, and behavioral profiling of the acute, sub-acute, and chronic MPTP mouse model of Parkinson's disease. *Journal of neurochemistry*, 164(2), 121.

Orth MF, et al. (2022) Systematic multi-omics cell line profiling uncovers principles of Ewing sarcoma fusion oncogene-mediated gene regulation. *Cell reports*, 41(10), 111761.

Vega-Riquer JM, et al. (2022) Phenytoin promotes the proliferation of oligodendrocytes and enhances the expression of myelin basic protein in the corpus callosum of mice demyelinated by cuprizone. *Experimental brain research*, 240(5), 1617.

Abousaad S, et al. (2022) Meprin ?? expression modulates the interleukin-6 mediated JAK2-STAT3 signaling pathway in ischemia/reperfusion-induced kidney injury. *Physiological reports*, 10(18), e15468.

Mulfaul K, et al. (2020) Toll-like Receptor 2 Facilitates Oxidative Damage-Induced Retinal Degeneration. *Cell reports*, 30(7), 2209.

Chen Q, et al. (2020) Angiocrine Sphingosine-1-Phosphate Activation of S1PR2-YAP Signaling Axis in Alveolar Type II Cells Is Essential for Lung Repair. *Cell reports*, 31(13), 107828.

Castillo-Martin M, et al. (2019) Transformed bone marrow cells generate neoplasms of distinct histogenesis. a murine model of cancer transplantation. *Stem cell research*, 41, 101637.

Canfield J, et al. (2019) Decreased LIN28B in preeclampsia impairs human trophoblast differentiation and migration. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 33(2), 2759.

Ulyanova AV, et al. (2019) Multichannel Silicon Probes for Awake Hippocampal Recordings in Large Animals. *Frontiers in neuroscience*, 13, 397.

Ulyanova AV, et al. (2018) Electrophysiological Signature Reveals Laminar Structure of the Porcine Hippocampus. *eNeuro*, 5(5).

Vujovic N, et al. (2015) Projections from the subparaventricular zone define four channels of output from the circadian timing system. *The Journal of comparative neurology*, 523(18), 2714.