

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://FDILab.SciCrunch.org) on Mar 29, 2025

## Normal Horse Serum

RRID:AB\_2336617

Type: Antibody

### Proper Citation

(Vector Laboratories Cat# S-2000, RRID:AB\_2336617)

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2336617](http://antibodyregistry.org/AB_2336617)

**Proper Citation:** (Vector Laboratories Cat# S-2000, RRID:AB\_2336617)

**Clonality:** unknown

**Antibody Name:** Normal Horse Serum

**Description:** This unknown targets

**Antibody ID:** AB\_2336617

**Vendor:** Vector Laboratories

**Catalog Number:** S-2000

**Record Creation Time:** 20231110T041937+0000

**Record Last Update:** 20241115T024324+0000

### Ratings and Alerts

No rating or validation information has been found for Normal Horse Serum.

No alerts have been found for Normal Horse Serum.

### Data and Source Information

**Source:** [Antibody Registry](https://antibodyregistry.org)

## Usage and Citation Metrics

We found 7 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](https://www.fdi-lab.com/sci-crunch).

Jain S, et al. (2024) Increasing adult-born neurons protects mice from epilepsy. *eLife*, 12.

Jain S, et al. (2023) Increasing adult neurogenesis protects mice from epilepsy. *bioRxiv : the preprint server for biology*.

Reifarth L, et al. (2023) Detection of spermatogonial stem cells in testicular tissue of dogs with chronic asymptomatic orchitis. *Frontiers in veterinary science*, 10, 1205064.

Katarzyna Greda A, et al. (2021) Hyaluronidase inhibition accelerates functional recovery from stroke in the mouse brain. *Journal of neurochemistry*, 157(3), 781.

Nogradi B, et al. (2020) Diazoxide blocks or reduces microgliosis when applied prior or subsequent to motor neuron injury in mice. *Brain research*, 1741, 146875.

Canchi S, et al. (2019) Integrating Gene and Protein Expression Reveals Perturbed Functional Networks in Alzheimer's Disease. *Cell reports*, 28(4), 1103.

Lee E, et al. (2019) GREB1 amplifies androgen receptor output in human prostate cancer and contributes to antiandrogen resistance. *eLife*, 8.