**VECTASHIELD Mounting Medium**

**RRID:** AB_2336789  
**Type:** Antibody

**Proper Citation**

(Vector Laboratories Cat# H-1000, RRID:AB_2336789)

**Antibody Information**

- **URL:** [http://antibodyregistry.org/AB_2336789](http://antibodyregistry.org/AB_2336789)
- **Proper Citation:** (Vector Laboratories Cat# H-1000, RRID:AB_2336789)
- **Clonality:** unknown
- **Antibody Name:** VECTASHIELD Mounting Medium
- **Description:** This unknown targets
- **Antibody ID:** AB_2336789
- **Vendor:** Vector Laboratories
- **Catalog Number:** H-1000

**Ratings and Alerts**

No rating or validation information has been found for VECTASHIELD Mounting Medium.

No alerts have been found for VECTASHIELD Mounting Medium.

**Data and Source Information**

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

**Usage and Citation Metrics**
We found 149 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](http://FDI-Lab-SciCrunch.org).

Blader IJ, et al. (2023) Complement-dependent loss of inhibitory synapses on pyramidal neurons following Toxoplasma gondii infection. Journal of neurochemistry.

Harris SC, et al. (2023) Asymmetric retinal direction tuning predicts optokinetic eye movements across stimulus conditions. eLife, 12.

, et al. (2023) Reduced thalamic excitation to motor cortical pyramidal tract neurons in parkinsonism. Science advances, 9(34), eadg3038.


Tseng CY, et al. (2022) chinmo-mutant spermatogonial stem cells cause mitotic drive by evicting non-mutant neighbors from the niche. Developmental cell, 57(1), 80.

, et al. (2022) The visual pathway in sea spiders (Pycnognonida) displays a simple serial
layout with similarities to the median eye pathway in horseshoe crabs. BMC biology, 20(1), 27.


Weiss S, et al. (2022) Glial ER and GAP junction mediated Ca2+ waves are crucial to maintain normal brain excitability. Glia, 70(1), 123.


Maeda S, et al. (2022) Chondroitin sulfate proteoglycan is a potential target of memantine to improve cognitive function via the promotion of adult neurogenesis. British journal of pharmacology, 179(20), 4857.