Resource Summary Report

Generated by dkNET on Aug 30, 2026

Anti-Protein Gene Product 9.5 Antibody

RRID:AB_2868444
Type: Antibody

Proper Citation

Millipore Cat# AB1761-I, RRID:AB_2868444

Antibody Information

URL: http://antibodyregistry.org/AB_2868444

Proper Citation: Millipore Cat# AB1761-I, RRID:AB_2868444

Target Antigen: Protein Gene Product 9.5

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: WB, IH(P), IF, ICC

Antibody Name: Anti-Protein Gene Product 9.5 Antibody

Description: This polyclonal targets Protein Gene Product 9.5

Target Organism: rat, mouse, human

Antibody ID: AB_2868444

Vendor: Millipore

Catalog Number: AB1761-I

Record Creation Time: 20250819T220418+0000

Record Last Update: 20250820T010115+0000

Ratings and Alerts

- Cryostat Sections shows strong immunostaining. Data provided by Sternini lab. - Brookes et al. (2022) via SPARC https://sparc.science/resources/7Mlidjv3RIVrQ11hpBC8PK

No alerts have been found for Anti-Protein Gene Product 9.5 Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Zhang L, et al. (2024) Trigeminal innervation and tactile responses in mouse tongue. Cell reports, 43(9), 114665.

Griffiths JA, et al. (2024) Peripheral neuronal activation shapes the microbiome and alters gut physiology. Cell reports, 43(4), 113953.

Chandra R, et al. (2023) Gut mucosal cells transfer ?-synuclein to the vagus nerve. bioRxiv : the preprint server for biology.

Pavlenko D, et al. (2023) Crisaborole Inhibits Itch and Pain by Preventing Neutrophil Infiltration in a Mouse Model of Atopic Dermatitis. Acta dermato-venereologica, 103, adv13382.

Chandra R, et al. (2023) Gut mucosal cells transfer ?-synuclein to the vagus nerve. JCI insight, 8(23).

Teliska LH, et al. (2022) Axon Initial Segments Are Required for Efficient Motor Neuron Axon Regeneration and Functional Recovery of Synapses. The Journal of neuroscience : the official journal of the Society for Neuroscience, 42(43), 8054.