

Resource Summary Report

Generated by [RRID](#) on Jul 28, 2026

RABBIT ANTI HUMAN PROTEIN GENE PRODUCT 9.5

RRID:AB_2210505

Type: Antibody

Proper Citation

(Bio-Rad Cat# 7863-0504, RRID:AB_2210505)

Antibody Information

URL: http://antibodyregistry.org/AB_2210505

Proper Citation: (Bio-Rad Cat# 7863-0504, RRID:AB_2210505)

Target Antigen: RABBIT ANTI HUMAN PROTEIN GENE PRODUCT 9.5

Host Organism: rabbit

Clonality: polyclonal

Comments: manufacturer recommendations: IgG; IgG Immunofluorescence; Immunohistology - Paraffin, Western Blotting, Immunofluorescence; ELISA; Immunohistochemistry; Immunohistochemistry - fixed; Western Blot

Antibody Name: RABBIT ANTI HUMAN PROTEIN GENE PRODUCT 9.5

Description: This polyclonal targets RABBIT ANTI HUMAN PROTEIN GENE PRODUCT 9.5

Target Organism: feline, rat, hamster, porcine, canine, pig, mouse, cat, rabbit, bovine, dog, human, sheep

Defining Citation: [PMID:19937707](#), [PMID:16917820](#), [PMID:18537122](#), [PMID:16856127](#)

Antibody ID: AB_2210505

Vendor: Bio-Rad

Catalog Number: 7863-0504

Record Creation Time: 20260218T232159+0000

Record Last Update: 20260225T234235+0000

Ratings and Alerts

No rating or validation information has been found for RABBIT ANTI HUMAN PROTEIN GENE PRODUCT 9.5.

No alerts have been found for RABBIT ANTI HUMAN PROTEIN GENE PRODUCT 9.5.

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 [RRID](#) .

Jett?? ME, et al. (2020) Chemical receptors of the arytenoid: A comparison of human and mouse. The Laryngoscope, 130(2), 423.

Wang Y, et al. (2019) Reprogramming of Meiotic Chromatin Architecture during Spermatogenesis. Molecular cell, 73(3), 547.

Weng YL, et al. (2018) Epitranscriptomic m6A Regulation of Axon Regeneration in the Adult Mammalian Nervous System. Neuron, 97(2), 313.

Weng YL, et al. (2017) An Intrinsic Epigenetic Barrier for Functional Axon Regeneration. Neuron, 94(2), 337.

Castillo-Azofeifa D, et al. (2017) Sonic hedgehog from both nerves and epithelium is a key trophic factor for taste bud maintenance. Development (Cambridge, England), 144(17), 3054.

Tizzano M, et al. (2015) Immunohistochemical Analysis of Human Vallate Taste Buds. Chemical senses, 40(9), 655.