

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

Dengue virus NS3 protein antibody

RRID:AB_11171668

Type: Antibody

Proper Citation

GeneTex Cat# GTX124252, RRID:AB_11171668

Antibody Information

URL: http://antibodyregistry.org/AB_11171668

Proper Citation: GeneTex Cat# GTX124252, RRID:AB_11171668

Target Antigen: Dengue virus NS3 protein

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: WB, ICC/IF, IHC-P, FACS, IP, IHC

Antibody Name: Dengue virus NS3 protein antibody

Description: This polyclonal targets Dengue virus NS3 protein

Target Organism: dengue virus

Antibody ID: AB_11171668

Vendor: GeneTex

Catalog Number: GTX124252

Record Creation Time: 20250819T234554+0000

Record Last Update: 20250820T062058+0000

Ratings and Alerts

No rating or validation information has been found for Dengue virus NS3 protein antibody.

No alerts have been found for Dengue virus NS3 protein antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Cordero-Rivera CD, et al. (2026) Small extracellular vesicles from DENV2-infected C6/36 cells show viral infection in vitro and in vivo. *Emerging microbes & infections*, 15(1), 2608403.

Palacios-Rápalo SN, et al. (2024) Protocol to evaluate the antiviral effect of FDA-approved drugs against dengue virus in Huh7 cells and AG129 mice. *STAR protocols*, 5(2), 102992.

Yang ML, et al. (2024) Prothymosin ? accelerates dengue virus-induced thrombocytopenia. *iScience*, 27(1), 108422.

Han Y, et al. (2022) A human iPSC-array-based GWAS identifies a virus susceptibility locus in the NDUFA4 gene and functional variants. *Cell stem cell*, 29(10), 1475.

Xie X, et al. (2019) Dengue NS2A Protein Orchestrates Virus Assembly. *Cell host & microbe*, 26(5), 606.

Wu X, et al. (2018) Intrinsic Immunity Shapes Viral Resistance of Stem Cells. *Cell*, 172(3), 423.

Zhang J, et al. (2018) Flaviviruses Exploit the Lipid Droplet Protein AUP1 to Trigger Lipophagy and Drive Virus Production. *Cell host & microbe*, 23(6), 819.