

Resource Summary Report

Generated by [dkNET](#) on Aug 18, 2026

KLH-coupled synthetic peptide from C-terminal of Influenza A (H1N1) 2009 virus NP protein (GenBank: CY040002).

RRID:AB_1968881

Type: Antibody

Proper Citation

GenScript Cat# A01506, RRID:AB_1968881

Antibody Information

URL: http://antibodyregistry.org/AB_1968881

Proper Citation: GenScript Cat# A01506, RRID:AB_1968881

Target Antigen: H1N1 NP

Host Organism: rabbit

Clonality: unknown

Comments: Original manufacturer of this product; Applications: WB Dilution: Western blot: 0.5-1 ug/ml

Antibody Name: KLH-coupled synthetic peptide from C-terminal of Influenza A (H1N1) 2009 virus NP protein (GenBank: CY040002).

Description: This unknown targets H1N1 NP

Target Organism: virus

Antibody ID: AB_1968881

Vendor: GenScript

Catalog Number: A01506

Alternative Catalog Numbers: A01506-40 ug

Record Creation Time: 20250819T234152+0000

Record Last Update: 20250820T060831+0000

Ratings and Alerts

No rating or validation information has been found for KLH-coupled synthetic peptide from C-terminal of Influenza A (H1N1) 2009 virus NP protein (GenBank: CY040002)..

No alerts have been found for KLH-coupled synthetic peptide from C-terminal of Influenza A (H1N1) 2009 virus NP protein (GenBank: CY040002)..

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Zhao N, et al. (2023) Generation of host-directed and virus-specific antivirals using targeted protein degradation promoted by small molecules and viral RNA mimics. Cell host & microbe, 31(7), 1154.

Shen Y, et al. (2021) Riok3 inhibits the antiviral immune response by facilitating TRIM40-mediated RIG-I and MDA5 degradation. Cell reports, 35(12), 109272.