

Resource Summary Report

Generated by [dkNET](#) on Aug 29, 2026

Parainfluenza virus type 3 antibody [1256]

RRID:AB_11175494

Type: Antibody

Proper Citation

GeneTex Cat# GTX36905, RRID:AB_11175494

Antibody Information

URL: http://antibodyregistry.org/AB_11175494

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Target Antigen: Parainfluenza virus type 3 antibody [1256]

Host Organism: mouse

Clonality: monoclonal

Comments: Discontinued; manufacturer recommendations: ELISA; Immunohistochemistry; Immunofluorescence; Western Blot; Immunocytochemistry; ICC, IF, Immunocytochemistry, Immunofluorescence. The usefulness of this product in other applications has not been determined., Recommended Starting Dilutions: For ICC/IF: Use at 1:10-1:50; For WB: Use at 1:10-1:50; For IHC: Use at 1:10-1:50; For ELISA: Use at 1:20-1:200; Not yet tested in other applications. Optimal dilutions should be determined experimentally by the researcher.

Pairs with Clone 1258 in ELISA

Antibody Name: Parainfluenza virus type 3 antibody [1256]

Description: This monoclonal targets Parainfluenza virus type 3 antibody [1256]

Target Organism: virus

Antibody ID: AB_11175494

Vendor: GeneTex

Catalog Number: GTX36905

Record Creation Time: 20250819T215009+0000

Record Last Update: 20250820T001502+0000

Ratings and Alerts

No rating or validation information has been found for Parainfluenza virus type 3 antibody [1256].

Warning: Discontinued at GeneTex

Discontinued; manufacturer recommendations: ELISA; Immunohistochemistry; Immunofluorescence; Western Blot; Immunocytochemistry; ICC, IF, Immunocytochemistry, Immunofluorescence. The usefulness of this product in other applications has not been determined., Recommended Starting Dilutions: For ICC/IF: Use at 1:10-1:50; For WB: Use at 1:10-1:50; For IHC: Use at 1:10-1:50; For ELISA: Use at 1:20-1:200; Not yet tested in other applications. Optimal dilutions should be determined experimentally by the researcher.

Pairs with Clone 1258 in ELISA

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.