Resource Summary Report

Generated by NIF on Jul 28, 2026

Anti-Enterovirus 71, cross-reacts with Coxsackie A16, clone 422-8D-4C-4D

RRID:AB_95300
Type: Antibody

Proper Citation

Millipore Cat# MAB979, RRID:AB_95300

Antibody Information

URL: http://antibodyregistry.org/AB_95300

Proper Citation: Millipore Cat# MAB979, RRID:AB_95300

Target Antigen: Enterovirus 71

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: Immunofluorescence; Immunofluorescence

Antibody Name: Anti-Enterovirus 71, cross-reacts with Coxsackie A16, clone 422-8D-4C-4D

Description: This monoclonal targets Enterovirus 71

Target Organism: human

Clone ID: Clone 422-8D-4C-4D

Antibody ID: AB_95300

Vendor: Millipore

Catalog Number: MAB979

Record Creation Time: 20250819T233655+0000

Record Last Update: 20250820T055255+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Enterovirus 71, cross-reacts with Coxsackie A16, clone 422-8D-4C-4D.

No alerts have been found for Anti-Enterovirus 71, cross-reacts with Coxsackie A16, clone 422-8D-4C-4D.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Tee HK, et al. (2024) Virus adaptation to heparan sulfate comes with capsid stability tradeoff. eLife, 13.

Lim TYM, et al. (2024) Tanomastat exerts multi-targeted inhibitory effects on viral capsid dissociation and RNA replication in human enteroviruses. EBioMedicine, 107, 105277.

Weng KF, et al. (2023) Variant enterovirus A71 found in immune-suppressed patient binds to heparan sulfate and exhibits neurotropism in B-cell-depleted mice. Cell reports, 42(4), 112389.