Resource Summary Report

Generated by NIF on Jul 29, 2026

Monoclonal Anti-HA-FITC antibody produced in mouse

RRID:AB_439704
Type: Antibody

Proper Citation

Sigma-Aldrich Cat# H7411, RRID:AB_439704

Antibody Information

URL: http://antibodyregistry.org/AB_439704

Proper Citation: Sigma-Aldrich Cat# H7411, RRID:AB_439704

Target Antigen: HA-FITC antibody produced in mouse

Host Organism: mouse

Clonality: monoclonal

Comments: Vendor recommendations: Immunocytochemistry; immunocytochemistry: 1-5 mug/mL using HA tagged fusion protein transfected into mammalian cells fixed with paraformaldehyde.

Antibody Name: Monoclonal Anti-HA-FITC antibody produced in mouse

Description: This monoclonal targets HA-FITC antibody produced in mouse

Target Organism: hamster, ha

Antibody ID: AB_439704

Vendor: Sigma-Aldrich

Catalog Number: H7411

Record Creation Time: 20250819T211446+0000

Record Last Update: 20250819T221946+0000

Ratings and Alerts

No rating or validation information has been found for Monoclonal Anti-HA-FITC antibody produced in mouse.

No alerts have been found for Monoclonal Anti-HA-FITC antibody produced in mouse.

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 NIF .

Wu Y, et al. (2025) The Piwi-piRNA complex initiates transposon silencing via transcription termination factors PNUTS and Senataxin. Molecular cell, 85(21), 3999.

Mattingly CLR, et al. (2025) Human lung CD8+ tissue-resident memory T cell-derived interferon-? orchestrates subset-specific antiviral programming in airway epithelial cells. Immunity, 58(12), 3006.

Chen S, et al. (2025) Molecular insights into ligand recognition and receptor activation of GPR15. iScience, 28(12), 113935.

Li C, et al. (2024) Structural insights into ligand recognition, selectivity, and activation of bombesin receptor subtype-3. Cell reports, 43(8), 114511.

Ke Y, et al. (2024) Structural insights into endogenous ligand selectivity and activation mechanisms of FFAR1 and FFAR2. Cell reports, 43(12), 115024.

Wang Y, et al. (2023) Structures of the entire human opioid receptor family. Cell, 186(2), 413.

Zhuang Y, et al. (2022) Molecular recognition of morphine and fentanyl by the human ?-opioid receptor. Cell, 185(23), 4361.