

Resource Summary Report

Generated by [RRID](#) on Sep 1, 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 [RRID](#) .

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- γ 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 μ -opioid receptor. *Cell*, 185(23), 4361.