

Resource Summary Report

Generated by [RRID](#) on Aug 11, 2026

Mouse Anti-Aggrecan Monoclonal Antibody, Unconjugated, Clone HAG7D4

RRID:AB_972582

Type: Antibody

Proper Citation

Acris Antibodies Cat# SM1353, RRID:AB_972582

Antibody Information

URL: http://antibodyregistry.org/AB_972582

Proper Citation: Acris Antibodies Cat# SM1353, RRID:AB_972582

Target Antigen: Aggrecan

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: ELISA; Immunohistochemistry; Immunoprecipitation; Immunohistochemistry-Frozen, Enzyme Immunoassay, Immunoprecipitation, Immunohistochemistry-Paraffin

Antibody Name: Mouse Anti-Aggrecan Monoclonal Antibody, Unconjugated, Clone HAG7D4

Description: This monoclonal targets Aggrecan

Target Organism: bovine, human

Clone ID: Clone HAG7D4

Antibody ID: AB_972582

Vendor: Acris Antibodies

Catalog Number: SM1353

Record Creation Time: 20250819T234200+0000

Record Last Update: 20250820T060850+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Aggrecan Monoclonal Antibody, Unconjugated, Clone HAG7D4.

No alerts have been found for Mouse Anti-Aggrecan Monoclonal Antibody, Unconjugated, Clone HAG7D4.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Mayadali ÜS, et al. (2025) Transmitter and ion channel profiles of saccadic omnipause neurons and cholinergic non-omnipause neurons in human nucleus raphe interpositus. *Frontiers in neuroanatomy*, 19, 1670220.

Mayadali ÜS, et al. (2024) Ion channel profiles of extraocular motoneurons and internuclear neurons in human abducens and trochlear nuclei. *Frontiers in neuroanatomy*, 18, 1411154.

Mayadali ÜS, et al. (2022) Saccadic premotor burst neurons and histochemical correlates of their firing patterns in rhesus monkey. *Journal of the neurological sciences*, 439, 120328.

Mayadali ÜS, et al. (2021) Transmitter and ion channel profiles of neurons in the primate abducens and trochlear nuclei. *Brain structure & function*, 226(7), 2125.

Eggers SD, et al. (2015) Saccadic Palsy following Cardiac Surgery: Possible Role of Perineuronal Nets. *PloS one*, 10(7), e0132075.