

Resource Summary Report

Generated by ASWG on Aug 9, 2026

Donkey anti-Chicken IgY (H+L) Highly Cross Adsorbed Secondary Antibody, Alexa Fluor™ 555

RRID:AB_2921071

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A78949, RRID:AB_2921071)

Antibody Information

URL: http://antibodyregistry.org/AB_2921071

Proper Citation: (Thermo Fisher Scientific Cat# A78949, RRID:AB_2921071)

Target Antigen: Chicken IgY (H+L) Highly Cross Adsorbed

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: ARRAY, Flow, ICC/IF, IHC, WB

Antibody Name: Donkey anti-Chicken IgY (H+L) Highly Cross Adsorbed Secondary Antibody, Alexa Fluor™ 555

Description: This polyclonal secondary targets Chicken IgY (H+L) Highly Cross Adsorbed

Target Organism: chicken

Antibody ID: AB_2921071

Vendor: Thermo Fisher Scientific

Catalog Number: A78949

Record Creation Time: 20251213T073637+0000

Record Last Update: 20260225T230809+0000

Ratings and Alerts

No rating or validation information has been found for Donkey anti-Chicken IgY (H+L) Highly Cross Adsorbed Secondary Antibody, Alexa Fluor™ 555.

No alerts have been found for Donkey anti-Chicken IgY (H+L) Highly Cross Adsorbed Secondary Antibody, Alexa Fluor™ 555.

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 [ASWG](#) .

Benavides FFW, et al. (2026) Non-polio enterovirus infection and electrophysiological changes in human iPSC-derived neural networks. EBioMedicine, 126, 106201.

Lezgiyeva K, et al. (2026) Fast-conducting mechanonociceptors uniquely engage reflexive and affective pain circuitry to drive protective responses. Neuron.

Sulka KB, et al. (2025) Microglial STING is a central safeguard against neurological decline with age. Cell reports, 44(6), 115749.

Starr AL, et al. (2025) Disentangling cell-intrinsic and cell-extrinsic factors underlying evolution. Cell genomics, 5(8), 100891.

Overeem AW, et al. (2023) Efficient and scalable generation of primordial germ cells in 2D culture using basement membrane extract overlay. Cell reports methods, 3(6), 100488.