

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://FDILab.SciCrunch.org) on May 3, 2025

Fluorescein (FITC)-AffiniPure Donkey Anti-Sheep IgG (H+L) (min X Ck,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat Sr Prot)

RRID:AB_2340719

Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 713-095-147, RRID:AB_2340719)

Antibody Information

URL: http://antibodyregistry.org/AB_2340719

Proper Citation: (Jackson ImmunoResearch Labs Cat# 713-095-147, RRID:AB_2340719)

Target Antigen: Sheep IgG (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Fluorescein (FITC)-AffiniPure Donkey Anti-Sheep IgG (H+L) (min X Ck,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat Sr Prot)

Description: This unknown targets Sheep IgG (H+L)

Antibody ID: AB_2340719

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 713-095-147

Record Creation Time: 20231110T041907+0000

Record Last Update: 20241115T103720+0000

Ratings and Alerts

No rating or validation information has been found for Fluorescein (FITC)-AffiniPure Donkey

Anti-Sheep IgG (H+L) (min X Ck,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat Sr Prot).

No alerts have been found for Fluorescein (FITC)-AffiniPure Donkey Anti-Sheep IgG (H+L) (min X Ck,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat Sr Prot).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Feng J, et al. (2022) Modification of Neurogenic Colonic Motor Behaviours by Chemogenetic Ablation of Calretinin Neurons. *Frontiers in cellular neuroscience*, 16, 799717.

Haas AJ, et al. (2020) Interplay between Extracellular Matrix Stiffness and JAM-A Regulates Mechanical Load on ZO-1 and Tight Junction Assembly. *Cell reports*, 32(3), 107924.

Marin E, et al. (2019) Human Tolerogenic Dendritic Cells Regulate Immune Responses through Lactate Synthesis. *Cell metabolism*, 30(6), 1075.

Zhao WJ, et al. (2015) Catecholamine inputs to expiratory laryngeal motoneurons in rats. *The Journal of comparative neurology*, 523(3), 381.