

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

Donkey polyclonal Secondary Antibody to Sheep IgG - H&L (HRP)

RRID:AB_955452

Type: Antibody

Proper Citation

Abcam Cat# ab6900, RRID:AB_955452

Antibody Information

URL: http://antibodyregistry.org/AB_955452

Proper Citation: Abcam Cat# ab6900, RRID:AB_955452

Target Antigen: Donkey polyclonal Secondary to Sheep IgG - H&L (HRP)

Host Organism: donkey

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: Dot, ELISA, ICC/IF, IHC-Fr, IHC-P, IM, WB; Immunohistochemistry - frozen; Other; Western Blot; ELISA; Immunohistochemistry; Immunohistochemistry - fixed; Dot Blot; Immunocytochemistry; Immunofluorescence

Antibody Name: Donkey polyclonal Secondary Antibody to Sheep IgG - H&L (HRP)

Description: This polyclonal targets Donkey polyclonal Secondary to Sheep IgG - H&L (HRP)

Target Organism: sheep

Antibody ID: AB_955452

Vendor: Abcam

Catalog Number: ab6900

Record Creation Time: 20250820T005459+0000

Record Last Update: 20250820T093228+0000

Ratings and Alerts

No rating or validation information has been found for Donkey polyclonal Secondary Antibody to Sheep IgG - H&L (HRP).

No alerts have been found for Donkey polyclonal Secondary Antibody to Sheep IgG - H&L (HRP).

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](#).

Benjamin-Zukerman T, et al. (2025) Allosteric modulation of protein kinase A in individuals affected by NLPD-PKA, a neurodegenerative disease in which the PRKAR1B L50R variant is expressed. The FEBS journal, 292(18), 4808.

Kawade H, et al. (2025) Bisecting GlcNAc modification of angiotensin-related glycoproteins in mouse kidney. Journal of biochemistry, 178(3), 181.

Cui H, et al. (2021) Prolyl oligopeptidase inhibition reduces alpha-synuclein aggregation in a cellular model of multiple system atrophy. Journal of cellular and molecular medicine, 25(20), 9634.

Svarcbahs R, et al. (2018) Removal of prolyl oligopeptidase reduces alpha-synuclein toxicity in cells and in vivo. Scientific reports, 8(1), 1552.

Svarcbahs R, et al. (2016) Inhibition of Prolyl Oligopeptidase Restores Spontaneous Motor Behavior in the α -Synuclein Virus Vector-Based Parkinson's Disease Mouse Model by Decreasing α -Synuclein Oligomeric Species in Mouse Brain. The Journal of neuroscience : the official journal of the Society for Neuroscience, 36(49), 12485.