

Resource Summary Report

Generated by ASWG on Aug 15, 2026

SP link Detection Kits (Biotin-Streptavidin HRP Detection Systems)

RRID:AB_2758396

Type: Antibody

Proper Citation

ZSGB-Bio Cat# SP-9001, RRID:AB_2758396

Antibody Information

URL: http://antibodyregistry.org/AB_2758396

Proper Citation: ZSGB-Bio Cat# SP-9001, RRID:AB_2758396

Target Antigen: IgG

Host Organism: goat

Clonality: unknown

Comments: Applications: IHC

Antibody Name: SP link Detection Kits (Biotin-Streptavidin HRP Detection Systems)

Description: This unknown targets IgG

Target Organism: rabbit

Antibody ID: AB_2758396

Vendor: ZSGB-Bio

Catalog Number: SP-9001

Record Creation Time: 20250819T224442+0000

Record Last Update: 20250820T031003+0000

Ratings and Alerts

No rating or validation information has been found for SP link Detection Kits (Biotin-Streptavidin HRP Detection Systems).

No alerts have been found for SP link Detection Kits (Biotin-Streptavidin HRP Detection Systems).

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](#) .

Zhou Z, et al. (2024) Type 2 cytokine signaling in macrophages protects from cellular senescence and organismal aging. *Immunity*, 57(3), 513.

Ren W, et al. (2021) Hydraulic expansion facilitates remodeling of arteriovenous fistulas without increasing venous intimal hyperplasia in rabbits. *Asian biomedicine : research, reviews and news*, 15(5), 223.

Liu H, et al. (2020) Lactoferrin protects against iron dysregulation, oxidative stress, and apoptosis in 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP)-induced Parkinson's disease in mice. *Journal of neurochemistry*, 152(3), 397.

Xu B, et al. (2020) Role of Spinal Cord Akt-mTOR Signaling Pathways in Postoperative Hyperalgesia Induced by Plantar Incision in Mice. *Frontiers in neuroscience*, 14, 766.

Jin X, et al. (2019) Cartilage Ablation of Sirt1 Causes Inhibition of Growth Plate Chondrogenesis by Hyperactivation of mTORC1 Signaling. *Endocrinology*, 160(12), 3001.