Resource Summary Report

Generated by NIF on Jul 29, 2026

SP-1 Chromogranin A (Bovine) Antibody

RRID:AB_572227
Type: Antibody

Proper Citation

ImmunoStar Cat# 20085, RRID:AB_572227

Antibody Information

URL: http://antibodyregistry.org/AB_572227

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Target Antigen: SP-1 Chromogranin A

Host Organism: rabbit

Clonality: polyclonal

Comments: Manufacturer Applications: Immunohistochemistry, Immunocytochemistry, Immunofluoresence, Western Blot; Note, The antibody has a proven strong staining at a 1/1000 - 1/2000 dilution in rat adrenal medulla using Biotin-Streptavidin/HRP detection method.; Gene Symbol: VEGFA; Rated by ISCC, Intestinal Stem Cell Consortium (check ratings https://iscc.coh.org/)

Antibody Name: SP-1 Chromogranin A (Bovine) Antibody

Description: This polyclonal targets SP-1 Chromogranin A

Target Organism: chicken, monkey, rat, ostrich, hamster, cattle, calves, pig, horse, mouse, ewe, duck, cat, fish, dog, human, sheep

Defining Citation: PMID:1696763, PMID:1718080, PMID:1672861, PMID:1651059, PMID:1662237, PMID:1712250, PMID:1662236, PMID:24762141, PMID:1681779, PMID:1715667, PMID:1439565

Antibody ID: AB_572227

Vendor: ImmunoStar

Catalog Number: 20085

Record Creation Time: 20250819T230457+0000

Record Last Update: 20250820T041407+0000

Ratings and Alerts

- Rated by ISCC, Intestinal Stem Cell Consortium - ISCC https://iscconsortium.org/resourcecatalog/

No alerts have been found for SP-1 Chromogranin A (Bovine) Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Ballout J, et al. (2025) Alteration of the microbiota with vancomycin and high-fiber diet affects short-chain fatty acid/free fatty acid receptor signaling in rat caecum. The Journal of nutritional biochemistry, 140, 109881.

Kane E, et al. (2024) MicroRNA-7 regulates endocrine progenitor delamination and endocrine cell mass in developing pancreatic islets. iScience, 27(7), 110332.

Jiang S, et al. (2024) Generation of ASCL1-mCherry knock-in reporter in human embryonic stem cell line, WAe001-A-2E, using CRISPR/Cas9-based gene targeting. Stem cell research, 80, 103500.

Enriquez JR, et al. (2022) A dietary change to a high-fat diet initiates a rapid adaptation of the intestine. Cell reports, 41(7), 111641.

Co JY, et al. (2021) Controlling the polarity of human gastrointestinal organoids to investigate epithelial biology and infectious diseases. Nature protocols, 16(11), 5171.

Ackermann AM, et al. (2018) GABA and Artesunate Do Not Induce Pancreatic ?-to-? Cell Transdifferentiation In Vivo. Cell metabolism, 28(5), 787.