

Resource Summary Report

Generated by [RRID](#) on Aug 10, 2026

SP-1 Chromogranin A (Porcine) Antibody

RRID:AB_572226

Type: Antibody

Proper Citation

ImmunoStar Cat# 20086, RRID:AB_572226

Antibody Information

URL: http://antibodyregistry.org/AB_572226

Proper Citation: ImmunoStar Cat# 20086, RRID:AB_572226

Target Antigen: porcine Chromogranin A

Host Organism: rabbit

Clonality: polyclonal

Comments: Manufacturer Applications: Immunohistochemistry, Immunocytochemistry, Immunofluorescence; Note, The antibody has a proven strong immunofluorescent staining at a 1/200-1/400 dilution, and a 4+ Biotin-Streptavidin/HRP staining at a 1/500-1/1000 dilution, in rat adrenal medulla and rat stomach.; Gene Symbol: CHGA; Rated by ISCC, Intestinal Stem Cell Consortium (check ratings <https://iscc.coh.org/>)

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

Description: This polyclonal targets porcine Chromogranin A

Target Organism: dolphin, chicken, rat, buffalo, cow, pig, mouse, gerbil, human

Defining Citation: [PMID:2856552](#), [PMID:2510797](#), [PMID:2510774](#), [PMID:2472031](#), [PMID:1595196](#), [PMID:3244555](#), [PMID:1981998](#), [PMID:25887251](#), [PMID:25774135](#), [PMID:2893508](#)

Antibody ID: AB_572226

Vendor: ImmunoStar

Catalog Number: 20086

Record Creation Time: 20250819T224537+0000

Record Last Update: 20250820T031315+0000

Ratings and Alerts

- Rated by ISCC, Intestinal Stem Cell Consortium - ISCC
<https://isccconsortium.org/resourcecatalog/>

No alerts have been found for SP-1 Chromogranin A (Porcine) 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 [RRID](#) .

Schiesser JV, et al. (2025) LY6H is a marker of human pancreatic delta cells. Scientific reports, 15(1), 33011.

Barnett AM, et al. (2023) Culture media and format alter cellular composition and barrier integrity of porcine colonoid-derived monolayers. Tissue barriers, 2222632.

Shakya M, et al. (2022) The G209R mutant mouse as a model for human PCSK1 polyendocrinopathy. Endocrinology, 163(5).

He X, et al. (2021) Tumor-initiating stem cell shapes its microenvironment into an immunosuppressive barrier and pro-tumorigenic niche. Cell reports, 36(10), 109674.

Zhang X, et al. (2019) A Comprehensive Structure-Function Study of Neurogenin3 Disease-Causing Alleles during Human Pancreas and Intestinal Organoid Development. Developmental cell, 50(3), 367.

Wang B, et al. (2018) Phospholipid Remodeling and Cholesterol Availability Regulate Intestinal Stemness and Tumorigenesis. Cell stem cell, 22(2), 206.