

# Resource Summary Report

Generated by NIF on Jul 28, 2026

## Substance P antibody

RRID:AB\_1288870

Type: Antibody

### Proper Citation

Fitzgerald Industries International Cat# 10-S15A, RRID:AB\_1288870

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_1288870](http://antibodyregistry.org/AB_1288870)

**Proper Citation:** Fitzgerald Industries International Cat# 10-S15A, RRID:AB\_1288870

**Target Antigen:** Substance P

**Host Organism:** rat

**Clonality:** monoclonal

**Comments:** functionality unknown, check validation data for this product with vendor

**Antibody Name:** Substance P antibody

**Description:** This monoclonal targets Substance P

**Clone ID:** Clone M09205

**Antibody ID:** AB\_1288870

**Vendor:** Fitzgerald Industries International

**Catalog Number:** 10-S15A

**Record Creation Time:** 20250819T234134+0000

**Record Last Update:** 20250820T060756+0000

### Ratings and Alerts

- Human colon Whole Mount technique staining in Submucosal plexus in Soma shows strong immunostaining. Human colon Whole Mount technique staining in Submucosal plexus in Fibers shows strong immunostaining. Human colon Whole

Mount technique staining in Myenteric plexus in Soma shows strong immunostaining. Human colon Whole Mount technique staining in Myenteric plexus in Fibers shows strong immunostaining. Data provided by Schemann lab. - Brookes et al. (2022) via SPARC <https://sparc.science/resources/7Mlidjv3RIVrQ11hpBC8PK>

No alerts have been found for Substance P antibody.

---

## Data and Source Information

**Source:** [Antibody Registry](#)

---

## Usage and Citation Metrics

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [NIF](#) .

Giancola F, et al. (2017) Localization of the 5-hydroxytryptamine 4 receptor in equine enteric neurons and extrinsic sensory fibers. Neurogastroenterology and motility : the official journal of the European Gastrointestinal Motility Society, 29(7).

Byun H, et al. (2016) Molecular features distinguish ten neuronal types in the mouse superficial superior colliculus. The Journal of comparative neurology, 524(11), 2300.