

Resource Summary Report

Generated by [dkNET](#) on Sep 19, 2026

Substance P

RRID:AB_2814842

Type: Antibody

Proper Citation

R. L. Eskay - Laboratory of Clinical Science, National Institute of Mental Health, Bethesda, Maryland Cat# SK-SP1, RRID:AB_2814842

Antibody Information

URL: http://antibodyregistry.org/AB_2814842

Proper Citation: R. L. Eskay - Laboratory of Clinical Science, National Institute of Mental Health, Bethesda, Maryland Cat# SK-SP1, RRID:AB_2814842

Target Antigen: Substance P

Host Organism: rabbit

Clonality: polyclonal

Comments: "Synthetic substance P was coupled to thyroglobulin utilizing glutaraldehyde, and the conjugate was injected into individual rabbits in order to obtain antiserum against substance P."

Antibody Name: Substance P

Description: This polyclonal targets Substance P

Target Organism: rat

Defining Citation: [PMID:6156742](#), [PMID:6165081](#)

Antibody ID: AB_2814842

Vendor: R. L. Eskay - Laboratory of Clinical Science, National Institute of Mental Health, Bethesda, Maryland

Catalog Number: SK-SP1

Record Creation Time: 20231110T032615+0000

Record Last Update: 20260901T043126+0000

Ratings and Alerts

No rating or validation information has been found for Substance P.

No alerts have been found for Substance P.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Song Y, et al. (2025) Stratification of enterochromaffin cells by single-cell expression analysis. eLife, 12.

Di Natale MR, et al. (2022) Organisation of the musculature of the rat stomach. Journal of anatomy, 240(4), 711.

Koo A, et al. (2021) 5-HT containing enteroendocrine cells characterised by morphologies, patterns of hormone co-expression, and relationships with nerve fibres in the mouse gastrointestinal tract. Histochemistry and cell biology, 155(6), 623.