

Resource Summary Report

Generated by [dkNET](#) on Aug 23, 2026

Rat Anti-Serotonin , Unconjugated

RRID:AB_11213564

Type: Antibody

Proper Citation

Millipore Cat# MAB352, RRID:AB_11213564

Antibody Information

URL: http://antibodyregistry.org/AB_11213564

Proper Citation: Millipore Cat# MAB352, RRID:AB_11213564

Target Antigen: Serotonin

Host Organism: rat

Clonality: unknown

Comments: seller recommendations: Immunohistochemistry; Immunohistochemistry

Antibody Name: Rat Anti-Serotonin , Unconjugated

Description: This unknown targets Serotonin

Target Organism: other, rat, porcine, pig, rabbit, human

Defining Citation: [PMID:16958085](#), [PMID:19003874](#), [PMID:17990272](#), [PMID:22522821](#), [PMID:17394137](#)

Antibody ID: AB_11213564

Vendor: Millipore

Catalog Number: MAB352

Record Creation Time: 20250820T044042+0000

Record Last Update: 20250820T193833+0000

Ratings and Alerts

No rating or validation information has been found for Rat Anti-Serotonin , Unconjugated.

No alerts have been found for Rat Anti-Serotonin , Unconjugated.

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 [dkNET](#) .

Kim J, et al. (2026) Electromagnetic field-inducible in vivo gene switch for remote spatiotemporal control of gene expression. *Cell*, 189(11), 3465.

Gowda SBM, et al. (2023) Serotonin distinctly controls behavioral states in restrained and freely moving *Drosophila*. *iScience*, 26(1), 105886.

Sampson MM, et al. (2020) Serotonergic modulation of visual neurons in *Drosophila melanogaster*. *PLoS genetics*, 16(8), e1009003.

Mansouri-Guilani N, et al. (2019) VGLUT3 gates psychomotor effects induced by amphetamine. *Journal of neurochemistry*, 148(6), 779.

Crosson SM, et al. (2019) Taste Receptor Cells in Mice Express Receptors for the Hormone Adiponectin. *Chemical senses*, 44(6), 409.

Dias DO, et al. (2018) Reducing Pericyte-Derived Scarring Promotes Recovery after Spinal Cord Injury. *Cell*, 173(1), 153.