

Resource Summary Report

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

Rabbit Anti-Internexin, alpha Polyclonal antibody, Unconjugated

RRID:AB_91800

Type: Antibody

Proper Citation

Millipore Cat# AB5354, RRID:AB_91800

Antibody Information

URL: http://antibodyregistry.org/AB_91800

Proper Citation: Millipore Cat# AB5354, RRID:AB_91800

Target Antigen: Internexin, alpha

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: Immunoprecipitation; Western Blot; ELISA, Western Blotting

Antibody Name: Rabbit Anti-Internexin, alpha Polyclonal antibody, Unconjugated

Description: This polyclonal targets Internexin, alpha

Target Organism: guinea pig, other, chicken, feline, rat, hamster, simian, donkey, porcine, canine, chicken/avian, horse, mouse, mammals, rabbit, bovine, human, sheep

Defining Citation: [PMID:18092335](#), [PMID:23224860](#)

Antibody ID: AB_91800

Vendor: Millipore

Catalog Number: AB5354

Record Creation Time: 20250820T031416+0000

Record Last Update: 20250820T154255+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Internexin, alpha Polyclonal antibody, Unconjugated.

No alerts have been found for Rabbit Anti-Internexin, alpha Polyclonal antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Bj??rnsd?? OV, et al. (2024) Global and single-cell proteomics view of the co-evolution between neural progenitors and breast cancer cells in a co-culture model. EBioMedicine, 108, 105325.

Lee FY, et al. (2021) Sex-dimorphic effects of biogenesis of lysosome-related organelles complex-1 deficiency on mouse perinatal brain development. Journal of neuroscience research, 99(1), 67.

Lorenzen K, et al. (2021) Microglia induce neurogenic protein expression in primary cortical cells by stimulating PI3K/AKT intracellular signaling in vitro. Molecular biology reports, 48(1), 563.

Suzuki T, et al. (2018) Protein components of post-synaptic density lattice, a backbone structure for type I excitatory synapses. Journal of neurochemistry, 144(4), 390.