

Resource Summary Report

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

Kinesin antibody pan-specific (rabbit polyAb) + control

RRID:AB_10707921

Type: Antibody

Proper Citation

(Cytoskeleton Cat# AKIN01, RRID:AB_10707921)

Antibody Information

URL: http://antibodyregistry.org/AB_10707921

Proper Citation: (Cytoskeleton Cat# AKIN01, RRID:AB_10707921)

Target Antigen: Kinesin

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued; Originating Manufacturer

Applications: ELISA, ICC, IP, WB

Consolidation on 2/2021: AB_10707921, AB_10708791.

Antibody Name: Kinesin antibody pan-specific (rabbit polyAb) + control

Description: This polyclonal targets Kinesin

Target Organism: chicken, bacteria, donkey, reptile, amphibian, archaea, mouse, bird, rabbit, arthropod, human, sheep, feline, rat, worm, hamster, xenopus, porcine, canine, goat, protozoa, horse, drosophila, mollusc, plant, bovine, amoeba

Antibody ID: AB_10707921

Vendor: Cytoskeleton

Catalog Number: AKIN01

Record Creation Time: 20260130T082104+0000

Record Last Update: 20260225T232036+0000

Ratings and Alerts

No rating or validation information has been found for Kinesin antibody pan-specific (rabbit polyAb) + control.

Warning: Discontinued at Cytoskeleton
Discontinued; Originating Manufacturer
Applications: ELISA, ICC, IP, WB
Consolidation on 2/2021: AB_10707921, AB_10708791.

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 [RRID](#) .

Cowan CM, et al. (2021) Suppression of tau-induced phenotypes by vitamin E demonstrates the dissociation of oxidative stress and phosphorylation in mechanisms of tau toxicity. Journal of neurochemistry, 157(3), 684.

Vagnoni A, et al. (2018) A cAMP/PKA/Kinesin-1 Axis Promotes the Axonal Transport of Mitochondria in Aging Drosophila Neurons. Current biology : CB, 28(8), 1265.

Babic M, et al. (2015) Miro's N-terminal GTPase domain is required for transport of mitochondria into axons and dendrites. The Journal of neuroscience : the official journal of the Society for Neuroscience, 35(14), 5754.