Resource Summary Report

Generated by RRID on Aug 7, 2026

Goat Anti-Rabbit IgG-AP Conjugate

RRID:AB_11125338
Type: Antibody

Proper Citation

(Bio-Rad Cat# 170-6518, RRID:AB_11125338)

Antibody Information

URL: http://antibodyregistry.org/AB_11125338

Proper Citation: (Bio-Rad Cat# 170-6518, RRID:AB_11125338)

Target Antigen: Goat Rabbit IgG-AP Conjugate

Clonality: unknown

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

Antibody Name: Goat Anti-Rabbit IgG-AP Conjugate

Description: This unknown targets Goat Rabbit IgG-AP Conjugate

Antibody ID: AB_11125338

Vendor: Bio-Rad

Catalog Number: 170-6518

Record Creation Time: 20260218T231139+0000

Record Last Update: 20260225T233130+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit IgG-AP Conjugate.

No alerts have been found for Goat Anti-Rabbit IgG-AP Conjugate.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Xu M, et al. (2019) Effects of sleep disruption on stress, nigrostriatal markers, and behavior in a chronic/progressive MPTP male mouse model of parkinsonism. Journal of neuroscience research, 97(12), 1706.

Dirscherl C, et al. (2018) A two-hybrid antibody micropattern assay reveals specific in cis interactions of MHC I heavy chains at the cell surface. eLife, 7.

Pflibsen L, et al. (2015) Executive function deficits and glutamatergic protein alterations in a progressive 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine mouse model of Parkinson's disease. Journal of neuroscience research, 93(12), 1849.

P?evorovský M, et al. (2015) Fission Yeast CSL Transcription Factors: Mapping Their Target Genes and Biological Roles. PloS one, 10(9), e0137820.

Kobayashi S, et al. (2013) Autoantibody-induced internalization of nicotinic acetylcholine receptor ?3 subunit exogenously expressed in human embryonic kidney cells. Journal of neuroimmunology, 257(1-2), 102.