

# Resource Summary Report

Generated by [dkNET](#) on Jul 30, 2026

## Anti-RABBIT IgG (H&L) (DONKEY) Antibody Peroxidase Conjugated - 611-7302

RRID:AB\_219747

Type: Antibody

### Proper Citation

Rockland Cat# 611-7302, RRID:AB\_219747

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_219747](http://antibodyregistry.org/AB_219747)

**Proper Citation:** Rockland Cat# 611-7302, RRID:AB\_219747

**Target Antigen:** RABBIT IgG (H&L) Antibody Peroxidase Conjugated

**Host Organism:** donkey

**Clonality:** unknown

**Comments:** ELISA,Immunohistochemistry,Western Blot, Anti-Rabbit IgG peroxidase conjugated antibody is suitable for immunoblotting (western or dot blot), ELISA, immunoperoxidase electron microscopy and immunohistochemistry as well as other peroxidase-antibody based enzymatic assays requiring lot-to-lot consistency

**Antibody Name:** Anti-RABBIT IgG (H&L) (DONKEY) Antibody Peroxidase Conjugated - 611-7302

**Description:** This unknown targets RABBIT IgG (H&L) Antibody Peroxidase Conjugated

**Target Organism:** rabbit

**Antibody ID:** AB\_219747

**Vendor:** Rockland

**Catalog Number:** 611-7302

**Record Creation Time:** 20250819T205212+0000

**Record Last Update:** 20250819T210522+0000

### Ratings and Alerts

No rating or validation information has been found for Anti-RABBIT IgG (H&L) (DONKEY) Antibody Peroxidase Conjugated - 611-7302.

No alerts have been found for Anti-RABBIT IgG (H&L) (DONKEY) Antibody Peroxidase Conjugated - 611-7302.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Eiger DS, et al. (2023) Phosphorylation barcodes direct biased chemokine signaling at CXCR3. Cell chemical biology, 30(4), 362.

Liu X, et al. (2018) Acetate Production from Glucose and Coupling to Mitochondrial Metabolism in Mammals. Cell, 175(2), 502.

Liberti MV, et al. (2017) A Predictive Model for Selective Targeting of the Warburg Effect through GAPDH Inhibition with a Natural Product. Cell metabolism, 26(4), 648.