

Resource Summary Report

Generated by [dkNET](#) on Aug 12, 2026

Anti-RABBIT IgG (H&L) (DONKEY) Antibody Peroxidase Conjugated (Min X Bv Ch Gt GP Ham Hs Hu Ms Rt & Sh Serum Proteins) - 611-703-127

RRID:AB_218614

Type: Antibody

Proper Citation

Rockland Cat# 611-703-127, RRID:AB_218614

Antibody Information

URL: http://antibodyregistry.org/AB_218614

Proper Citation: Rockland Cat# 611-703-127, RRID:AB_218614

Target Antigen: Rabbit IgG (H&L) Antibody Peroxidase Conjugated Pre-Adsorbed

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 (Min X Bv Ch Gt GP Ham Hs Hu Ms Rt & Sh Serum Proteins) - 611-703-127

Description: This unknown targets Rabbit IgG (H&L) Antibody Peroxidase Conjugated Pre-Adsorbed

Target Organism: rabbit

Antibody ID: AB_218614

Vendor: Rockland

Catalog Number: 611-703-127

Record Creation Time: 20250820T013636+0000

Ratings and Alerts

No rating or validation information has been found for Anti-RABBIT IgG (H&L) (DONKEY) Antibody Peroxidase Conjugated (Min X Bv Ch Gt GP Ham Hs Hu Ms Rt & Sh Serum Proteins) - 611-703-127.

No alerts have been found for Anti-RABBIT IgG (H&L) (DONKEY) Antibody Peroxidase Conjugated (Min X Bv Ch Gt GP Ham Hs Hu Ms Rt & Sh Serum Proteins) - 611-703-127.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Wilms G, et al. (2026) The protein kinase DYRK1B is a p53 target gene and functions as a negative feedback regulator of the transcription factor RFX7. Cell death & disease, 17(1).

Moon H, et al. (2017) Melanocyte Stem Cell Activation and Translocation Initiate Cutaneous Melanoma in Response to UV Exposure. Cell stem cell, 21(5), 665.