

# Resource Summary Report

Generated by [RRID](#) on Aug 1, 2026

## Anti-SHEEP IgG (H&L) (DONKEY) Antibody DyLight 549 Conjugated (Min X Ch GP Ham Hs Hu Ms Rb & Rt Serum Proteins) - 613-742-168

RRID:AB\_1961677

Type: Antibody

### Proper Citation

Rockland Cat# 613-742-168, RRID:AB\_1961677

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_1961677](http://antibodyregistry.org/AB_1961677)

**Proper Citation:** Rockland Cat# 613-742-168, RRID:AB\_1961677

**Target Antigen:** Sheep IgG (H&L) Antibody DyLight 549 Conjugated Pre-Adsorbed

**Host Organism:** donkey

**Clonality:** unknown

**Comments:** FLISA,IF Microscopy,Western Blot, The emission spectra for this DyLight conjugate match the principle output wavelengths of most common fluorescence instrumentation

**Antibody Name:** Anti-SHEEP IgG (H&L) (DONKEY) Antibody DyLight 549 Conjugated (Min X Ch GP Ham Hs Hu Ms Rb & Rt Serum Proteins) - 613-742-168

**Description:** This unknown targets Sheep IgG (H&L) Antibody DyLight 549 Conjugated Pre-Adsorbed

**Target Organism:** sheep

**Antibody ID:** AB\_1961677

**Vendor:** Rockland

**Catalog Number:** 613-742-168

**Record Creation Time:** 20250820T013236+0000

**Record Last Update:** 20250820T111229+0000

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## Ratings and Alerts

No rating or validation information has been found for Anti-SHEEP IgG (H&L) (DONKEY) Antibody DyLight 549 Conjugated (Min X Ch GP Ham Hs Hu Ms Rb & Rt Serum Proteins) - 613-742-168.

No alerts have been found for Anti-SHEEP IgG (H&L) (DONKEY) Antibody DyLight 549 Conjugated (Min X Ch GP Ham Hs Hu Ms Rb & Rt Serum Proteins) - 613-742-168.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Riedemann T, et al. (2016) Immunocytochemical heterogeneity of somatostatin-expressing GABAergic interneurons in layers II and III of the mouse cingulate cortex: A combined immunofluorescence/design-based stereologic study. The Journal of comparative neurology, 524(11), 2281.