

Resource Summary Report

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

BrightVision, one component detection system Goat Anti-Rabbit IgG HRP

RRID:AB_2915958

Type: Antibody

Proper Citation

ImmunoLogic Cat# DPVR110HRP, RRID:AB_2915958

Antibody Information

URL: http://antibodyregistry.org/AB_2915958

Proper Citation: ImmunoLogic Cat# DPVR110HRP, RRID:AB_2915958

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: IHC

Antibody Name: BrightVision, one component detection system Goat Anti-Rabbit IgG HRP

Description: This polyclonal secondary targets IgG

Target Organism: rabbit

Antibody ID: AB_2915958

Vendor: ImmunoLogic

Catalog Number: DPVR110HRP

Alternative Catalog Numbers: DPVR55HRP, DPVR500HRP, DPVR999HRP

Record Creation Time: 20250819T205123+0000

Record Last Update: 20250819T210250+0000

Ratings and Alerts

No rating or validation information has been found for BrightVision, one component detection system Goat Anti-Rabbit IgG HRP.

No alerts have been found for BrightVision, one component detection system Goat Anti-Rabbit IgG HRP.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Andersson H, et al. (2025) ATOR-4066, a Bispecific Antibody Targeting CD40 and CEACAM5, Induces Strong Myeloid and T Cell-Dependent Tumor Immunity and Synergizes with PD-1 Blockade. Cancer immunology research, 13(12), 1987.

Bootsma S, et al. (2024) Exploiting a subtype-specific mitochondrial vulnerability for successful treatment of colorectal peritoneal metastases. Cell reports. Medicine, 5(5), 101523.

Russo S, et al. (2024) Low-dose decitabine enhances the efficacy of viral cancer vaccines for immunotherapy. Molecular therapy. Oncology, 32(1), 200766.

Baars MJD, et al. (2024) Multiplex spatial omics reveals changes in immune-epithelial crosstalk during inflammation and dysplasia development in chronic IBD patients. iScience, 27(8), 110550.