

# Resource Summary Report

Generated by [RRID](#) on Jul 28, 2026

## EnVision FLEX, High pH (Link), HRP. Rabbit/Mouse. High pH, Immunohistochemistry Visualization

RRID:AB\_2890017

Type: Antibody

### Proper Citation

Agilent Cat# K8000, RRID:AB\_2890017

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2890017](http://antibodyregistry.org/AB_2890017)

**Proper Citation:** Agilent Cat# K8000, RRID:AB\_2890017

**Target Antigen:** IgG

**Host Organism:** goat

**Clonality:** unknown

**Comments:** Applications: IHC

Kit contains: Dextran coupled with peroxidase molecules and goat secondary antibody molecules against rabbit and mouse immunoglobulins.

Note: Kit contents can vary - use with caution.

**Antibody Name:** EnVision FLEX, High pH (Link), HRP. Rabbit/Mouse. High pH, Immunohistochemistry Visualization

**Description:** This unknown targets IgG

**Target Organism:** mouse, rabbit

**Antibody ID:** AB\_2890017

**Vendor:** Agilent

**Catalog Number:** K8000

**Alternative Catalog Numbers:** K800021-2

**Record Creation Time:** 20250820T041249+0000

**Record Last Update:** 20250820T182124+0000

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## Ratings and Alerts

No rating or validation information has been found for EnVision FLEX, High pH (Link), HRP. Rabbit/Mouse. High pH, Immunohistochemistry Visualization.

No alerts have been found for EnVision FLEX, High pH (Link), HRP. Rabbit/Mouse. High pH, Immunohistochemistry Visualization.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Solé-Guardia G, et al. (2025) Deep learning-based segmentation in MRI-(immuno)histological examination of myelin and axonal damage in normal-appearing white matter and white matter hyperintensities. Brain pathology (Zurich, Switzerland), 35(2), e13301.

Custers E, et al. (2024) Impact of Microbiota and Metabolites on Intestinal Integrity and Inflammation in Severe Obesity. Pharmaceuticals (Basel, Switzerland), 17(7).

Solé-Guardia G, et al. (2023) Association between hypertension and neurovascular inflammation in both normal-appearing white matter and white matter hyperintensities. Acta neuropathologica communications, 11(1), 2.

Warth Perez Arias CC, et al. (2023) Proteomic analysis of the human hippocampus identifies neuronal pentraxin 1 (NPTX1) as synapto-axonal target in late-stage Parkinson's disease. Journal of neurochemistry, 166(5), 862.

Parekh VI, et al. (2023) A Knock-In Mouse Model of the Gcm2 Variant p.Y392S Develops Normal Parathyroid Glands. Journal of the Endocrine Society, 7(11), bvad126.

Georg P, et al. (2022) Complement activation induces excessive T cell cytotoxicity in severe COVID-19. Cell, 185(3), 493.

Alwahaibi N, et al. (2022) Effectiveness of neutral honey as a tissue fixative in histopathology. F1000Research, 11, 1014.