

Goat Anti-Chicken IgY (H&L) Secondary Antibody, FITC



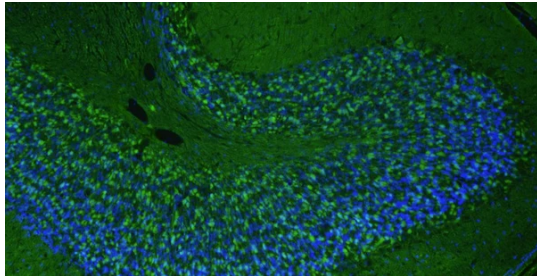
Product Details

Available Variants	1 mg (SKU:80-1000-FITC)
Conjugate	FITC
Isotype	IgG
Host Species	Goat
Concentration	1.5 mg/mL
Format	Affinity purified using solid phase Chicken IgG/Y
Physical State	Liquid
Buffer	10 mM Sodium Phosphate, 0.15 M Sodium Chloride, pH 7.8, 1 % (w/v) BSA, Protease/IgG free + 0.05% Sodium Azide
Production Notes	Affinity purified antibody is > 95% based on SDS-PAGE
Species Reactivity	Chicken
Immunogen	Purified Chicken IgG/Y, whole molecule
Specificity	This secondary antibody reacts with heavy chains on chicken IgY and light chains on all chicken immunoglobulins. No reactivity was observed to non-immunoglobulin chicken serum proteins.
Quality Control	Each lot is assayed by immunoelectrophoresis to ensure specific reactivity stated.
Storage	2-8 °C
Antibody Registry ID	AB_3107217
Country of Origin	United States
Shipping	Shipped on ice packs
Expiration	12 months from date of receipt

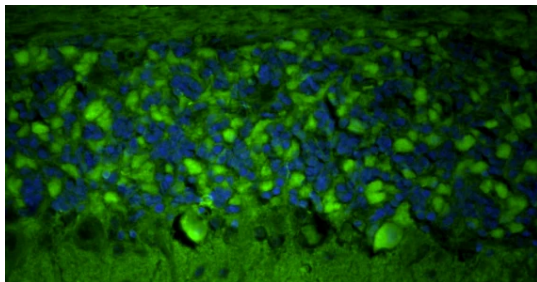
Usage Statement

These antibodies are to be used as research laboratory reagents and are not for use as diagnostic or therapeutic reagents in humans.

Product Images



Representative FFPE section of rat brain cerebellum showing VGAT staining. The sections were stained with anti-VGAT recombinant chicken monoclonal antibody (Cat. 78-457) using goat anti-chicken IgY FITC secondary antibody (Cat. 80-1000-FITC) (green). The stained sections were mounted with Fluoroshield (DAPI and DABCO) mounting medium (Cat. AR-6505). DAPI (blue) stains cell nuclei. Anti-VGAT stains the GABAergic terminals and neurons in the cerebellum. Magnification 100X.



Representative FFPE section of rat brain cerebellum showing VGAT staining. The sections were stained with anti-VGAT recombinant chicken monoclonal antibody (Cat. 78-457) using goat anti-chicken IgY FITC secondary antibody (Cat. 80-1000-FITC) (green). The stained sections were mounted with Fluoroshield (DAPI and DABCO) mounting medium (Cat. AR-6505). DAPI (blue) stains cell nuclei. Anti-VGAT stains the GABAergic terminals and neurons in the cerebellum. Magnification 400X.

Product Page URL: www.antibodiesinc.com/products/goat-anti-chicken-igy-h-l-secondary-antibody-80-1000-fitc



Created on 08. September 2026 | All information without guarantee