Product datasheet

WB | IHC | ELISA

Catalog Number: IRGP4112

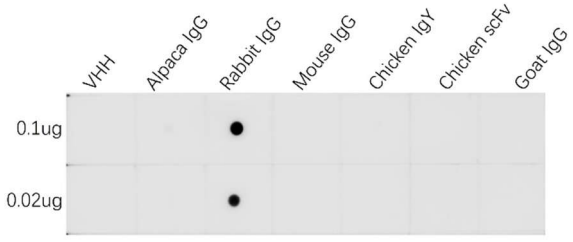
HRP Polymer Goat anti-Rabbit IgG (H+L) specific (min. cross to Hm, Ms)

Package size: 25, 100 µl
Store at: -20°C

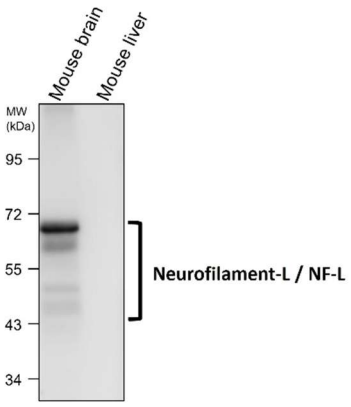
Overview

Product Name	**HRP Polymer Goat anti-Rabbit IgG (H+L) specific (min. cross to Hm, Ms)**
Product Number	**IRGP4112**
Label	Peroxidase (Horseradish), Polymer base
Clonality	Polyclonal
Host	Goat
Species Reactivity	Rabbit IgG (min. cross to Hm, Ms)
Recommended Applications Dilutions	Western Blot 1:5,000 – 1:10,000 ELISA 1:5,000 – 1:20,000 Immunohistochemistry 1:500
Storage Buffer	PBS (pH 7.4), 0.025% ProClin 300 was added as a preservative
Immunogen	Rabbit IgG whole molecule
Storage	Store the kit at -20°C. Do not expose test reagents to heat, sun or strong light during storage and usage.
Note	For laboratory research only, not for drug, diagnostic or other use.

Image

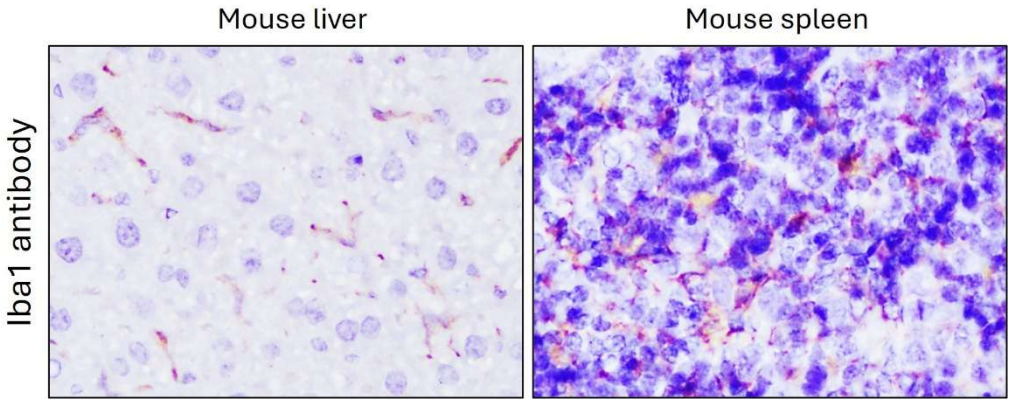


Dot blot for specificity and sensitivity of **HRP Polymer Goat anti-Rabbit IgG (H+L) specific (min. cross to Hm, Ms)** (**Catalog. IRGP4112**).



Western Blot of HRP Polymer Goat anti-Rabbit IgG (H+L) specific (min. cross to Hm, Ms) (**Catalog. IRGP4112**).
The membrane was then blocked for an hour before being incubated with IR23-P2 NF-L antibody overnight at 4°C.
Secondary antibody: HRP Polymer Goat anti-Rabbit IgG (H+L) specific (min. cross to Hm, Ms) (**Catalog. IRGP4112**) at 1:8,000 for 60 min at RT.

Image



Immunohistochemical analysis of paraffin embedded mouse tissue labeling Iba1 with IR13-36 at 1/400.
Epitope Retrieval methods: Citrate Buffer, pH 6.0
Application: Immunohistochemistry (IHC-FFPE)
Sample: Mouse liver and mouse spleen
Detection system: HRP Polymer Goat anti-Rabbit IgG (H+L) specific (min. cross to Hm, Ms). Catalog No. IRGP4112.
Data from: BioLASCO Taiwan Co.,Ltd.

IReal Biotechnology Co., Ltd.

iReal Antibodies

ISO 13485:2016 Quality Management System Certified

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