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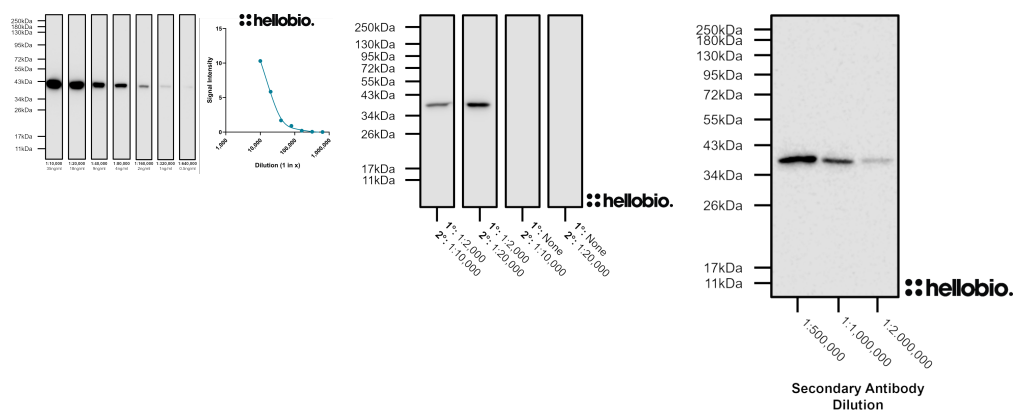
DATASHEET

Goat Anti-Mouse IgG H&L (HRP) preadsorbed ValidAb™

Product overview

Name	Goat Anti-Mouse IgG H&L (HRP) preadsorbed ValidAb™
Cat No	HB8356
Host	Goat
Clonality	Polyclonal
Target	Mouse IgG H&L
Conjugate	Horseradish peroxidase (HRP)
Description	Goat Anti-Mouse IgG H&L Horseradish peroxidase (HRP) secondary antibody. Part of the ValidAb™ range of highly validated, data-rich antibodies.

Validation data



Product information

Immunogen	Purified mouse IgG
Isotype	IgG
Purification notes	Immunogen affinity chromatography. Pre-adsorbed with human serum proteins
Concentration	0.35mg/ml
Formulation	50% Glycerol, 50% PBS pH 7.4 with 0.05% ProClin-300

Tested applications

Applications	ELISA, IHC, WB
Western blot optimal concentration	Dependent on assay. A 1:20,000 dilution is a good starting point.
Open data link	Please follow this link to OSF

Storage & Handling

Storage instructions	-20 °C
Important	This product is for RESEARCH USE ONLY and is not intended for therapeutic or diagnostic use. Not for human or veterinary use

References

Coordinated interplay between palmitoylation, phosphorylation and SUMOylation regulates kainate receptor surface expression.

Yucel BP et al (2023) Frontiers in molecular neuroscience 16
PubMedID [37868810](#)

The induction of p53 correlates with defects in the production, but not the levels, of the small ribosomal subunit and stalled large ribosomal subunit biogenesis.

Eastham MJ et al (2023) Nucleic acids research 51
PubMedID [37526268](#)

Western blot: technique, theory, and trouble shooting.

Mahmood T et al (2012) North American journal of medical sciences 4
PubMedID [23050259](#)
