

Datasheet: 644008

BATCH NUMBER 159774

Description:	DONKEY ANTI RABBIT IgG (H/L):Biotin (HUMAN/RAT/MOUSE ADSORBED)
Specificity:	IgG (H/L)
Format:	Biotin
Product Type:	Polyclonal Antibody
Isotype:	Polyclonal IgG
Quantity:	1 mg

Product Details

Applications

This product has been reported to work in the following applications. This information is derived from testing within our laboratories, peer-reviewed publications or personal communications from the originators. Please refer to references indicated for further information. For general protocol recommendations, please visit www.bio-rad-antibodies.com/protocols.

	Yes	No	Not Determined	Suggested Dilution
Immunohistology - Frozen	•			
ELISA				1/5,000 - 1/20,000

Where this product has not been tested for use in a particular technique this does not necessarily exclude its use in such procedures. Suggested working dilutions are given as a guide only. It is recommended that the user titrates the product for use in their own system using appropriate negative/positive controls.

Target Species	Rabbit
Product Form	Purified IgG conjugated to Biotin - liquid
Preparation	Purified IgG prepared by affinity chromatography

Antiserum Preparation Antisera to rabbit IgG were raised by repeated immunisations of donkeys with highly

purified antigen.

Buffer Solution	Phosphate buffered saline
Preservative Stabilisers	<0.1% Sodium Azide (NaN ₃)
Approx. Protein Concentrations	0.5 mg/ml
Immunogen	Rabbit IgG.

Links	UniProt:			
	<u>P01840</u>	Related reagents		
	<u>P01839</u>	Related reagents		
	<u>P01838</u>	Related reagents		
	<u>P01847</u>	Related reagents		
	<u>P01870</u>	Related reagents		
	<u>P01841</u>	Related reagents		
	Entrez Gene:			
	100422811	IGKC2	Related reagents	
	100009097	LOC100009097	Related reagents	
RRID	AB_619842			
Specificity	light chains, ar proteins.	nd shows minimal o	ntibody recognizes rabbit im cross-reactivity with human, i body may also recognize the	rat and mouse serum
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References	1. Vega-Flores involved in inte 2093-107. 2. Belostotskay	, G. <i>et al.</i> (2014) T rnal processes rela	he GABAergic septohippoca ated to operant reward learn Identification of cardiac sten	ing. Cereb Cortex. 24 (8):
References Storage	1. Vega-Flores involved in inte 2093-107. 2. Belostotskay myocytes. Cell This product is -20°C on recei	, G. et al. (2014) Ternal processes related as a control of the co	ated to operant reward learn	ing. Cereb Cortex. 24 (8): n cells within mature cardiace ended to aliquot and store at d. Keep aliquots at 2-8°C for
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To find a batch/lot specific datasheet for this product, please use our online search tool at: bio-rad-antibodies.com/datasheets 'M387513:210629'

Printed on 01 Mar 2024

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