

## Datasheet: 5196-2504 BATCH NUMBER 165625

GOAT ANTI RABBIT IgG (H/L):HRP		
lgG (H/L)		
HRP		
Polyclonal Antibody		
Polyclonal IgG		
2 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 <u>www.bio-</u>						
	rad-antibodies.com/protocols.						
		Yes	Νο	Not Determined	Suggested Dilution		
	Immunohistology - Frozen	-			1/500 - 1/2,500		
	ELISA	•			1/150,000 - 1/250,000		
	Western Blotting	•			1/10,000 - 1/20,000		
	Where this product has not been tested for use in a particular technique this does no						
	necessarily exclude its u	se in such	procedure	es. Suggested workin	g dilutions are given as		
	a guide only. It is recomm	nended the	at the use	r titrates the product f	or use in their own		
	system using the appropriate negative/positive controls.						
Target Species	Rabbit						
Product Form	Purified IgG conjugated to Horseradish Peroxidase (HRP) - lyophilized						
Reconstitution	Add 1ml of sterile distilled water						
Preparation	Purified Ig prepared by affinity chromatography						
Buffer Solution	Phosphate buffered saline						
Preservative Stabilisers	0.01% Gentamicin Sulph	ate					
Stabilisers	1% Bovine Serum Albumin						
Approx. Protein Concentrations	2.0 mg/ml						
Immunogen	Rabbit IgG, whole molecule.						

External Database					
Links	UniProt:				
	<u>P01870</u>	Related reagents			
	<u>P01840</u>	Related reagents			
	<u>P01839</u>	Related reagents			
	<u>P01841</u>	Related reagents			
	<u>P01838</u>	Related reagents			
	<u>P01847</u>	Related reagents			
	Entrez Gene	:			
	<u>100009097</u>	LOC100009097	Related reagents		
	<u>100422811</u>	IGKC2	Related reagents		
RRID	AB_619908				
Specificity	Goat anti Rabbit IgG (H/L) antibody reacts with the heavy and light chains of rabbit IgG, as demonstrated by immunoelectrophoresis.				
Further Reading	1. Farr, A.G. & Nakane, P.K. (1981) Immunohistochemistry with enzyme labeled antibodies: a brief review. <u>J Immunol Methods. 47 (2): 129-44.</u>				
Storage		stitution store at +4			
			or at -20°C if preferred.		
	•		ot recommended. Avoid repe y. Should this product contair	• •	
	recommend m				
Guarantee	12 months from	m date of despatch			
Health And Safety	Material Safet	y Datasheet docum	entation #10482 available at	:	
Information	<u>https://www.bio</u> 10482	o-rad-antibodies.co			
Regulatory	For research p	ourposes only			
Related Produc					
Recommended Us	seful Reagents	•			
TMB CORE (BUF056A	<u>v</u> )				
TMB CORE+ (BUF062	2A)				

TMB CORE+ (BUF062A) TMB SIGNAL+ (BUF054A)

North & South	Tel: +1 800 265 7376	Worldwide	Tel: +44 (0)1865 852 700	Europe	Tel: +49 (0) 89 8090 95 21
America	Fax: +1 919 878 3751		Fax: +44 (0)1865 852 739		Fax: +49 (0) 89 8090 95 50
	Email: antibody_sales_us@bio-rad.	com	Email: antibody_sales_uk@bio-rad	d.com	Email: antibody_sales_de@bio-rad.com

To find a batch/lot specific datasheet for this product, please use our online search tool at: bio-rad-antibodies.com/datasheets 'M391333:211008'

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