## Datasheet: 5204-2304 BATCH NUMBER 147109

Description:	GOAT ANTI RAT IgG (H/L):Biotin
Specificity:	lgG (H/L)
Format:	Biotin
Product Type:	Polyclonal Antibody
Isotype:	Polyclonal IgG
Quantity:	2 mg

## **Product Details**

Applications	This product has been re derived from testing with communications from the information. For general rad-antibodies.com/proto	in our labo e originato protocol re	oratories, p rs. Please	eer-reviewed publica refer to references in	ations or personal ndicated for further
		Yes	No	Not Determined	Suggested Dilution
	Immunohistology - Frozen	•			
	Immunohistology - Paraffin			•	
	ELISA	-			
	Western Blotting	-			
	Where this product has r	not been te	ested for u	se in a particular tec	hnique this does not
	necessarily exclude its us	se in such	procedure	es. Suggested workir	ng dilutions are given as
	a guide only. It is recomm	nended th	at the user	titrates the product	for use in their own
	system using the approp			•	
	, , , , , , , , , , , , , , , , , , , ,	•	•		
Target Species	Rat				
Product Form	Purified IgG conjugated t	o Biotin -	lyophilised		
Reconstitution	Reconstitute using 1 ml o	of sterile d	istilled wat	er	
Preparation	Purified IgG prepared by agarose	immunoa	ffinity chro	matography using R	at IgG coupled to
Buffer Solution	Phosphate buffered salin	е			
Preservative Stabilisers	0.01% Sodium Azide (Na 1% Bovine Serum Alb	•			
Approx. Protein Concentrations	lg concentration 2.0 mg/r	nl			

	jen	Rat IgG, wh	nole molecule.				
	Database	UniProt:					
Links		P20767	Related rea	agents			
		<u>P20761</u>	Related rea				
		P20762	Related rea				
		<u>P01835</u>	Related rea				
		P01836	Related rea				
		P20766	Related rea				
		P20760	Related rea				
		<u>P20759</u>	Related rea	agents			
		Entrez Ge	ne:				
		<u>362795</u>	LOC362795	Related reagents			
		<u>363828</u>	RGD1564318	Related reagents			
		<u>500180</u>	LOC500180	Related reagents			
		<u>299354</u>	lghg	Related reagents			
		<u>679045</u>	LOC679045	Related reagents			
RRID		AB_619844					
Specifici	ty	by immuno	,	ntibody recognizes the heavy and resulted in a single precipitin and um.	•		
	ty	by immuno serum, rat l	electrophoresis	resulted in a single precipitin aroum.	• •		
	ty	by immuno serum, rat l Prior to rec	electrophoresis lgG and rat serv onstitution store	resulted in a single precipitin aroum.	•		
	ty	by immuno serum, rat l Prior to rec After recons	electrophoresis lgG and rat seru onstitution store stitution store a	resulted in a single precipitin aroum. e at +4ºC.	c against anti-biotin, anti-goa		
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Printed on 12 Aug 2023

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