

Datasheet: 303009

GOAT ANTI RAT IgG:RPE			
lgG			
RPE			
Polyclonal Antibody			
Polyclonal IgG			
0.5 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-rad-antibodies.com/protocols</u> .								
		Yes N	ο	Not Determined	Suggested Dilution				
	Flow Cytometry	•							
	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 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	Rat								
Product Form	Purified IgG conjugated to R. Phycoerythrin (RPE) - liquid								
Max Ex/Em	Fluorophore	Excitation Max	(nm)	Emission Max (nm)					
	RPE 488nm laser	496		578					
Buffer Solution	Phosphate buffered saline								
Preservative Stabilisers	0.1% Sodium Azide (NaN ₃) Stabilizing agent								
Approx. Protein Concentrations	IgG concentration 0.5 mg/ml								
Immunogen	Normal rat IgG								
External Database Links	UniProt: <u>P20760</u> <u>Relate</u>	ed reagents							

		Entrez Ge	ne:					
		<u>679045</u> <u>299354</u>	LOC679045 Ighg	Related reagents Related reagents				
		<u>299334</u> 362795	LOC362795					
RRID		AB_616869)					
Specifici	ty	of rat IgG. It may also react rat IgM to minimize cross-						
StorageStore at +4°C. DO NOT FREEThis product should be storedprotected from light. Should themicrocentrifugation before use				tored undiluted. This uld this product conta	•			
Guarantee Guaranteed until date of expiry. Please see product			roduct label.					
Health A Informati	nd Safety ion		•	et documentation #10 ad-antibodies.com/up				
Regulato	ory	For researc	h purposes o	nly				
North & South America		3751 sales_us@bio-rad	.com I	Гel: +44 (0)1865 852 700 Fax: +44 (0)1865 852 739 Email: antibody_sales_uk@bio		Tel: +49 (0) 89 8090 95 21 Fax: +49 (0) 89 8090 95 50 Email: antibody_sales_de@bio-rad.com		
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Printed on 09 Feb 2021

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