Datasheet: PBP004 BATCH NUMBER 160124

Description:	PURIFIED BOVINE IgG2
Name:	lgG2
Format:	Purified
Product Type:	Purified Protein
Quantity:	1 mg

Product Details

Applications	This product has been re derived from testing withi communications from the information. For general rad-antibodies.com/proto	in our labo originato protocol re	oratories, rs. Please	peer-reviewed publicate refer to references in	ations or personal ndicated for further
	ELISA Where this product has r	ot been te	ested for ι	use in a particular tec	hnique this does not
	necessarily exclude its us a guide only. It is recomn system using appropriate	nended th	at the use	er titrates the product	
Target Species	Bovine				
Product Form	Purified IgG2 - liquid				
Preparation	Purified IgG prepared by	ion excha	ange chroi	matography	
Buffer Solution	Phosphate buffered salin	е			
Preservative Stabilisers	0.09% Sodium Azide (Na	aN ₃)			
Approx. Protein Concentrations	1 mg/ml				
RRID	AB_324782				
Product Information	Purified bovine IgG2 is DEAE chromatography. By immunoelectrophores specific for bovine IgG2.	is, this pre	eparation	has been shown to re	

		lgA or Ig	M.				
		This product contains <1% IgG1, IgA and IgM as determined by ELISA.					
Referenc		1. Abbott, J.R. <i>et al.</i> (2005) Rapid and long-term disappearance of CD4+ T lymphocyte responses specific for					
		Anaplasr	na marginale				
		major su	rface protein-2	2 (MSP2) in MSP2 vac	cinates follow	ving challenge with live A.	
		marginal	e. <u>J Immunol.</u>	<u>174 (11): 6702-15.</u>			
Storage		Store at	+4ºC. DO NO	T FREEZE.			
		This proc	duct should be	e stored undiluted. Sho	uld this produ	uct contain a precipitate we	
		recomme	end microcent	rifugation before use.			
Guarante	e	12 month					
Health And Safety Material Safety Datash			neet documentation #10)258 availabl	e at:		
Information		https://www.bio-rad-antibodies.com/SDS/PBP004					
		10258					
Regulato	ry	For resea	arch purposes	sonly			
	Tel: +1 800 265 73		Worldwide	Tel: +44 (0)1865 852 700	Europe	Tel: +49 (0) 89 8090 95 21	
ierica	Fax: +1 919 878 3 Email: antibody_sa		-rad.com	Fax: +44 (0)1865 852 739 Email: antibody_sales_uk@bio	o-rad.com	Fax: +49 (0) 89 8090 95 50 Email: antibody_sales_de@bio-rad.	
To find a b	atch/lot specific	datashee	et for this produ	ct, please use our online 'M369465:200529'	search tool at:	: bio-rad-antibodies.com/datash	
				Printed on 01 Mar 2024			

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