

Datasheet: 2010-5104

Description:	SHEEP ANTI CHLORAMPHENICOL				
Specificity:	CHLORAMPHENICOL				
Format:	Purified				
Product Type:	Polyclonal Antibody				
lsotype:	Polyclonal IgG				
Quantity:	1 ml				

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		
	ELISA	•					
	Immunofluorescence	•					
	Where this product has no	t been test	ed for use i	n a particular technique	this does not necessarily		
	exclude its use in such pro recommended that the use negative/positive controls.						
Target Species	Chemical						
Product Form	Purified Ig - liquid						
Preparation	Purified Ig prepared by affinity chromatography on Protein G						
Buffer Solution	Phosphate buffered saline						
Preservative Stabilisers	0.09% Sodium Azide (NaN ₃)						
Approx. Protein Concentrations	5.0 mg/ml						
Immunogen	Aromatic amino derivative of chloramphenicol conjugated to KLH.						
Specificity	Sheep anti chloramphenicol antibody recognizes chloramphenicol.						
	Chloramphenicol is a broad synthesis. It is used to treat	-					
Storage	Store at +4ºC or at -20ºC i Storage in frost-free freeze This product should be sto	ers is not re	commende		wing as this may denatur		

	the antibody.
Shelf Life	18 months from date of despatch.
Health And Safety Information	Material Safety Datasheet documentation available at: Material Safety Datasheet Documentation #10040 available at: https://www.bio-rad-antibodies.com/uploads/MSDS/10040.pdf
Regulatory	For research purposes only

Related Products

Recommended Secondary Antibodies

Rabbit Anti Sheep IgG (H/L) (5184-2304) <u>Biotin</u>										
Donkey A	nti Sheep IgG (STAR88	.) <u>DyLigi</u>	yLight®488, DyLight®549, DyLight®649,							
FITC, HRP										
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					
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