

Datasheet: OBT1930 BATCH NUMBER 250215

Description:	RECOMBINANT TOXOPLASMA GONDII P30 SAG1 (aa45-198)		
Name:	TOXOPLASMA GONDII P30 SAG1 (aa45-198)		
Format:	Rec. Protein		
Product Type:	Recombinant Protein		
Quantity:	0.1 mg		

Product Details

			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	No	Not Determined	Suggested Dilution					
A	•								
ern Blotting (1)	•								
 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 as a guide only. It is recommended that the user titrates the product for use in their own system using appropriate negative/positive controls. (1) Please note that this recombinant protein is not recognized by the mouse anti 									
<i>Toxoplasma gondii</i> P30 antibody, clone TP3 (P30/3), product code 9070-2020.									
ozoan									
		oplasma gondii P30 antibod	oplasma gondii P30 antibody, clone T	oplasma gondii P30 antibody, clone TP3 (P30/3), product o					

Buffer Solution	50 mM TRIS-HCI	
Preservative Stabilisers	1.5 M Urea 50% glycerol	
Approx. Protein Concentrations	1.0 mg/ml	
External Database Links	UniProt: <u>P13664</u> <u>Related reagents</u>	
Product Information	Recombinant <i>Toxoplasma gondii</i> p30 Major surface antigen is a recombi produced in <i>E. coli</i> corresponding to amino acids 45 to 198 of <i>Toxoplasma</i> g	•

(SAG1)

Purity						
Storage		Store at -20°C only. Storage in frost-free free This product should be denature the protein.	zing and thawing as this may			
Guarante	96	12 months from date o				
Health A Informati	nd Safety ion	-	neet documentation #10 tibodies.com/SDS/OBT	t:		
Regulatory For r		For research purposes	or research purposes only			
North & South America	Tel: +1 800 265 73 Fax: +1 919 878 3 Email: antibody_s		Tel: +44 (0)1865 852 700 Fax: +44 (0)1865 852 739 Email: antibody_sales_uk@bio	Europe	Tel: +49 (0) 89 8090 95 21 Fax: +49 (0) 89 8090 95 50 Email: antibody_sales_de@bio-rad.com	
To find a b	atch/lot specifi	c datasheet for this produ	ct, please use our online s 'M369393:200529'	earch tool at: bi	o-rad-antibodies.com/datasheets	
		I	Printed on 18 Jan 2024			

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