

## Datasheet: OBT1930G BATCH NUMBER 160572

Description:	RECOMBINANT TOXOPLASMA GONDII P30 SAG1 (aa45-198)
Name:	TOXOPLASMA GONDII P30 SAG1 (aa45-198)
Format:	Rec. Protein
Product Type:	Recombinant Protein
Quantity:	0.5 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-</u> rad-antibodies.com/protocols.							
	Yes	No	Not Determined	Suggested Dilution			
ELISA	•						
Western 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) <b>Please note that this recombinant protein is not recognized by the mouse anti</b>							
Toxoplasma gondii P3	30 antibod	y, clone ⊺	「P3 (P30/3), product o	code 9070-2020.			
Protozoan							
	rad-antibodies.com/pro ELISA Western Blotting (1) Where this product has necessarily exclude its a guide only. It is recon system using appropria (1) <b>Please note that th</b> <b>Toxoplasma gondii P</b>	rad-antibodies.com/protocols.YesELISAWestern Blotting (1)Where this product has not been to necessarily exclude its use in such a guide only. It is recommended the system using appropriate negative (1) Please note that this recombine Toxoplasma gondii P30 antibodies	Yes No   ELISA •   Western Blotting (1) •   Where this product has not been tested for necessarily exclude its use in such procedure a guide only. It is recommended that the use system using appropriate negative/positive of (1) Please note that this recombinant procedure to the second	rad-antibodies.com/protocols.   Yes No Not Determined   ELISA •   Western Blotting (1) •   Where this product has not been tested for use in a particular tech necessarily exclude its use in such procedures. Suggested workin a guide only. It is recommended that the user titrates the product for system using appropriate negative/positive controls.   (1) Please note that this recombinant protein is not recognize Toxoplasma gondii P30 antibody, clone TP3 (P30/3), product of the			

Product Form	Recombinant Protein - liquid		
Buffer Solution	50mM Tris-HCl 1.5M Urea		
Preservative Stabilisers	50% Glycerol		
Approx. Protein Concentrations	Total protein concentration 1.0mg/ml		
External Database Links	UniProt: <u>P13664</u> <u>Related reagents</u>		

normation	produced	-	• • •		•
	>95% by	SDS PAGE			
Storage Store at -20°C only.   Storage in frost-free freezers is not recommended.   This product should be stored undiluted. Avoid repeated free denature the protein. Should this product contain a precipitat microcentrifugation before use.					<b>v</b>
9	12 month	is from date c			
d Safety on	https://wv	2			e at:
у	For resea	arch purposes	s only		
worth & South   Tel: +1 800 265 7376   Worldwide     nerica   Fax: +1 919 878 3751   Email: antibody_sales_us@bio-rad.com		Tel: +44 (0)1865 852 700 Fax: +44 (0)1865 852 739 Email: antibody_sales_uk@bic	Europe	Tel: +49 (0) 89 8090 95 21 Fax: +49 (0) 89 8090 95 50 Email: antibody_sales_de@bio-rad.co	
	e d Safety on y Tel: +1 800 265 73 Fax: +1 919 878 3	produced (SAG1) >95% by Store at - Storage i This prod denature microcen • 12 month d Safety Material S https://ww 10158 y For resea	produced in <i>E. coli</i> col (SAG1) >95% by SDS PAGE Store at -20°C only. Storage in frost-free fr This product should be denature the protein. S microcentrifugation be 12 months from date of 12 months from date of Material Safety Datash https://www.bio-rad-ar 10158 y For research purposes Tel: +1 800 265 7376 Worldwide Fax: +1 919 878 3751	produced in <i>E. coli</i> corresponding to amino ad (SAG1)   >95% by SDS PAGE   Store at -20°C only.   Storage in frost-free freezers is not recomment   This product should be stored undiluted. Avoid denature the protein. Should this product commicrocentrifugation before use.   P   12 months from date of despatch   d Safety   Material Safety Datasheet documentation #100   https://www.bio-rad-antibodies.com/SDS/OBT   10158   y   For research purposes only   Tel: +1 800 265 7376   Worldwide Tel: +44 (0)1865 852 700   Fax: +1 919 878 3751	produced in <i>E. coli</i> corresponding to amino acids 45 to 19 (SAG1)   >95% by SDS PAGE   Store at -20°C only.   Storage in frost-free freezers is not recommended.   This product should be stored undiluted. Avoid repeated fr   denature the protein. Should this product contain a precipi   microcentrifugation before use.   e 12 months from date of despatch   d Safety Material Safety Datasheet documentation #10158 availabl   https://www.bio-rad-antibodies.com/SDS/OBT1930G   10158   y For research purposes only   Tel: +1 800 265 7376 Worldwide Tel: +44 (0)1865 852 700 Europe

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