

Datasheet: STAR105PE BATCH NUMBER 151295

Description:	GOAT F(ab')2 ANTI MOUSE IgG (H/L):RPE
Specificity:	lgG (H/L)
Format:	RPE
Product Type:	Polyclonal Antibody
Product Type: Isotype:	Polyclonal Antibody Polyclonal IgG

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 t	the originators	. Please	refer to references inc	dicated for further		
	information. For generation	al protocol rec	commenc	lations, please visit wy	vw.bio-		
	rad-antibodies com/pro	otocols			<u></u>		
		Yes	No	Not Determined	Suggested Dilution		
	Flow Cytometry	•			1/5		
	Where this antibody ha	as not been te	sted for	use in a particular tech	nnique this does not		
	necessarily exclude its	s use in such p	procedure	es. Suggested working	dilutions are given as		
	a guide only. It is recor	mmended that	t the use	r titrates the antibody f	for use in their own		
	system using appropria	ate negative/p	ositive co	ontrols.			
Target Species	Mouse						
Species Cross	Reacts with: Rat						
Reactivity	N.B. Antibody reactivit	y and working	conditio	ns may vary between	species. Cross		
	reactivity is derived fro	m testing with	in our lal	boratories, peer-reviev	ved publications or		
	personal communication	ons from the c	riginator	s. Please refer to refer	rences indicated for		
	further information.						
Draduat Farm		De sur la constant de la t					
Product Form	F(ab) ₂ tragment of igo	s conjugated t	o R. Phy	coerythrin (RPE) - Iyo	philised		
Reconstitution	Reconstitute with 1 ml	distilled water	r				
Max Ex/Em	Fluorophore	Excitation Ma	ax (nm)	Emission Max (nm)			
	RPE 488nm laser	496		578			
Antisorum Pronaration	Anticora to mouse IaC	wore reject h	ov ropost	ad immunication of as	ate with highly purified		
			by repeat	eu minumsation of go	ats with highly publied		
	anugen. Punned IgG W	as prepared t	by animity	r chromatography.			

Buffer Solution Phosphate buffered saline

Preservative	0.09% Sod	N ₃)							
Stabilisers	1% Bovine	1% Bovine Serum Albumin							
	5% Sucros	5% Sucrose							
Immunogen	Purified mo	Purified mouse immunoglobulin G							
External Database	UniProt:								
	<u>P01869</u>	Related re	agents						
	<u>P01843</u>	Related re	agents						
	<u>P01724</u>	Related re	pagents						
	<u>P01867</u>	Related re	agents						
	<u>P01864</u>	Related re	agents						
	<u>P01868</u>	Related re	agents						
	<u>P01865</u>	Related re	agents						
	<u>P01837</u>	Related re	pagents						
	<u>P01844</u>	Related re	pagents						
	<u>P03987</u>	Related re	pagents						
	<u>P01863</u>	Related re	pagents						
	<u>P01845</u>	Related re	agents						
	Entrez Ge	ne:							
	<u>16017</u>	lghg1	Related reagents						
	<u>433053</u>	LOC433053	Related reagents						
	<u>16016</u>	lghg2b	Related reagents						
	<u>16017</u>	lghg1	Related reagents						
	<u>16142</u>	lglv1	Related reagents						
	<u>380793</u>	lgh-1a	Related reagents						
	<u>16071</u>	lgk-C	Related reagents						
	<u>110786</u>	lglc2	Related reagents						
	<u>110787</u>	lglc3	Related reagents						
	<u>380793</u>	lgh-1a	Related reagents						
	<u>380793</u>	lgh-1a	Related reagents						
	<u>380795</u>	AI324046	Related reagents						
Synonyms	lgh-4								
RRID	AB_323003	3							
Specificity	Goat F(ab') ₂ anti Mouse IgG (H/L) antibody recognizes mouse IgG, reacting with mouse IgG subclasses.								
	Goat F(ab') ₂ anti Mouse IgG (H/L) antibody has been adsorbed against human immunoglobulins, but cross-reacts with rat IgG.								
Flow Cytometry	Use 50ul of	the suggested	d working dilution to label 10 ⁶ cells in 100ul.						

all

2. Urguhart, P. <i>et al.</i> (2007) Carbon monoxide-releasing molecules modulate leukocyte- endothelial interactions under flow. <u>J Pharmacol Exp Ther. 321 (2): 656-62</u> , 3. Dietrich, I. <i>et al.</i> (2011) Feline tetherin efficiently restricts release of feline immunodeficiency virus but not spreading of infection. <u>J Virol. 55: 5840-52</u> , 4. Mateo, M. <i>et al.</i> (2011) VP24 is a molecular determinant of Ebola virus virulence in guinea pigs. <u>J Infect Dis. 204 Suppl 3: S1011-20</u> , 5. Blank, N. <i>et al.</i> (2007) Atorvastatin inhibits T cell activation through 3-hydroxy- 3-methylgilutaryl ccenzyme A reductase without decreasing cholesterol synthesis. <u>J</u> Immunol. 179: 3613-21, 6. Lin, T.C. <i>et al.</i> (2005) Neutrophil-mediated secretion and activation of matrix metalloproteinase-9 during cardiac surgery with cardiopulmonary bypass. Anesth Analg 100: 1554-60, 7. Sellers, M.D. <i>et al.</i> (2012) Determination of preanalysis storage temperature and tim allowances for ex vivo innate immune responses. <u>J Dairy Sci. pli:</u> <u>S0022-0302(1)(2)(00805-3</u> , 8. Kao, K-J. <i>et al.</i> (2019) Methods and Agents for the Diagnostics and Treatment of Hepatocellular Carcinoma <u>Patent Application</u> : US 2019/0309062 A1. Storage Prior to reconstitution store at +4°C. Following reconstitution store at +4°C. DO NOT FREEZE. This product should be stored undiluted. This product is photosensitive and should be protected from light. Should this product contain a precipitate we recommend microcentrifugation before use. Guarantee 12 months from date of despatch Health And Safety Information Information Information First:+11909 265 7376 Wordwide Tel:+44.0(1985 852 730 First:+40 (0) 88 80909 9521 First:+40 (0) 88 80909 9521 First:+40 (0) 88 80909 9520 First:+40 (0) 88 80909 9520 First:+4	References	 Hsiao, Y.W. <i>et al.</i> (2002) Effect of tumor infiltrating lymphocytes on the expression of MHC molecules in canine transmissible venereal tumor cells. <u>Vet Immunol Immunopathol.</u> <u>87 (1-2): 19-27.</u> Urquhart, P. <i>et al.</i> (2007) Carbon monoxide-releasing molecules modulate leukocyte- endothelial interactions under flow. <u>J Pharmacol Exp Ther. 321 (2): 656-62.</u> 						
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