

# Datasheet: 0300-0136

Description:	GOAT Fab ANTI MOUSE IgG (H/L)		
Specificity:	IgG (H/L)		
Format:	Purified		
Product Type:	Polyclonal Antibody		
Isotype:	Polyclonal IgG		
Quantity:	1 mg		

# **Product Details**

This product has been reported to work in the following applications. This information is derived from texting within our laboratorical paper reviewed publications or personal communications from						
-		-				
recommendations, please visit www.bio-rad-antibodies.com/protocols.						
		Yes	No	Not Determined	Suggested Dilution	
Flow Cytometr	-y			•		
Immunohistolo	ogy - Frozen					
Immunohistolo	ogy - Paraffin					
ELISA		•				
Western Blotti	ng					
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						
recommende	ed that the user ti	trates th	e product f	or use in their own syste	m using the appropriate	
			•		0 11 1	
Mouse						
Purified Ig - liquid						
Purified Fab prepared by affinity chromatography using Mouse IgG coupled to agarose beads followed by papain digestion and chromatographic separation.						
Phosphate buffered saline						
0.01% Sodium Azide (NaN <sub>3</sub> )						
IgG concentration 1.0 mg/ml						
Mouse IgG whole molecule.						
<u>P01867</u>	Related reage	<u>nts</u>				
<u>P01865</u>	Related reage	<u>nts</u>				
	from testing the originato recommenda Flow Cytometri Immunohistolo ELISA Western Blotti Where this p exclude its u recommende negative/pos Mouse Purified Ig - Purified Fab followed by p Phosphate b 0.01% Sodiu IgG concentri Mouse IgG v	from testing within our laborat the originators. Please refer to recommendations, please visi Flow Cytometry Immunohistology - Frozen Immunohistology - Paraffin ELISA Western Blotting Where this product has not be exclude its use in such proced recommended that the user ti negative/positive controls. Mouse Purified Ig - liquid Purified Fab prepared by affin followed by papain digestion a Phosphate buffered saline 0.01% Sodium Azide (NaN <sub>3</sub> ) IgG concentration 1.0 mg/ml Mouse IgG whole molecule.	from testing within our laboratories, per the originators. Please refer to reference recommendations, please visit www.b Flow Cytometry Immunohistology - Frozen Immunohistology - Paraffin ELISA • Western Blotting Where this product has not been tested exclude its use in such procedures. S recommended that the user titrates the negative/positive controls. Mouse Purified Ig - liquid Purified Fab prepared by affinity chronof followed by papain digestion and chronof Phosphate buffered saline 0.01% Sodium Azide (NaN <sub>3</sub> ) IgG concentration 1.0 mg/ml Mouse IgG whole molecule.	from testing within our laboratories, peer-reviewed the originators. Please refer to references indica recommendations, please visit www.bio-rad-antik Yes No Flow Cytometry Immunohistology - Frozen Immunohistology - Paraffin ELISA • Western Blotting • Where this product has not been tested for use if exclude its use in such procedures. Suggested w recommended that the user titrates the product for negative/positive controls. Mouse Purified Ig - liquid Purified Fab prepared by affinity chromatography followed by papain digestion and chromatography	from testing within our laboratories, peer-reviewed publications or person the originators. Please refer to references indicated for further information recommendations, please visit www.bio-rad-antibodies.com/protocols. Yes No Not Determined Flow Cytometry  Immunohistology - Frozen Immunohistology - Paraffin ELISA • Western Blotting • Where this product has not been tested for use in a particular technique exclude its use in such procedures. Suggested working dilutions are give recommended that the user titrates the product for use in their own system negative/positive controls. Mouse Purified Ig - liquid Purified Fab prepared by affinity chromatographic separation. Phosphate buffered saline 0.01% Sodium Azide (NaN <sub>3</sub> ) IgG concentration 1.0 mg/ml Mouse IgG whole molecule. UniProt:	

<u>P01864</u>	Related re	agents				
<u>P01868</u>	Related re					
<u>P01844</u>						
P01845 Related reagents						
P01837 Related reagents						
	P01869 Related reagents					
<u>P03987</u>	Related re	agents				
Entrez Ge	ne:					
<u>16016</u>	lghg2b	Related reagents				
<u>380793</u>	lgh-1a	Related reagents				
<u>16017</u>	lghg1	Related reagents				
<u>110786</u>	lglc2	Related reagents				
<u>380793</u>	lgh-1a	Related reagents				
	lgh-1a					
	-					
	•					
<u>433053</u>	LOC433053	Related reagents				
lgh-4						
	-		-			
		0300-0136) is not reactive with anti-Papai				
anti Mouse	IgG antibody (	0300-0136) is not reactive with anti-Papai				
anti Mouse Store at +4	lgG antibody ( ºC or at -20ºC	0300-0136) is not reactive with anti-Papai				
anti Mouse Store at +4 Storage in t	lgG antibody ( ºC or at -20ºC	0300-0136) is not reactive with anti-Papai if preferred. ers is not recommended.				
anti Mouse Store at +4 Storage in t This produc Avoid repe	IgG antibody ( °C or at -20°C frost-free freeze ct should be sto ated freezing a	0300-0136) is not reactive with anti-Papai if preferred. ers is not recommended. ored undiluted. nd thawing as this may denature the antib	n or anti-Goat IgG-Fc. ody.			
anti Mouse Store at +4 Storage in t This produc Avoid repe	IgG antibody ( °C or at -20°C frost-free freeze ct should be sto ated freezing a	0300-0136) is not reactive with anti-Papai if preferred. ers is not recommended. ored undiluted.	n or anti-Goat IgG-Fc. ody.			
anti Mouse Store at +4 Storage in t This produc Avoid repea Should this	IgG antibody ( °C or at -20°C frost-free freeze ct should be sto ated freezing a	0300-0136) is not reactive with anti-Papai if preferred. ers is not recommended. ored undiluted. nd thawing as this may denature the antib in a precipitate we recommend microcentri	n or anti-Goat IgG-Fc. ody.			
anti Mouse Store at +4 Storage in t This produc Avoid repea Should this 18 months	IgG antibody ( °C or at -20°C frost-free freeze ct should be sto ated freezing a product contai from date of de	0300-0136) is not reactive with anti-Papai if preferred. ers is not recommended. ored undiluted. nd thawing as this may denature the antib in a precipitate we recommend microcentri	n or anti-Goat IgG-Fc. ody.			
anti Mouse Store at +4 Storage in t This produc Avoid repea Should this 18 months Material Sa	IgG antibody ( <sup>o</sup> C or at -20 <sup>o</sup> C frost-free freeze ct should be sto ated freezing a product contai from date of de fety Datasheet	0300-0136) is not reactive with anti-Papai if preferred. ers is not recommended. ored undiluted. nd thawing as this may denature the antib in a precipitate we recommend microcentri espatch.	n or anti-Goat IgG-Fc. ody.			
anti Mouse Store at +4 Storage in t This produc Avoid repea Should this 18 months Material Sa Material Sa	IgG antibody ( <sup>o</sup> C or at -20 <sup>o</sup> C frost-free freeze ct should be sto ated freezing a product contai from date of de fety Datasheet ifety Datasheet	0300-0136) is not reactive with anti-Papai if preferred. ers is not recommended. ored undiluted. nd thawing as this may denature the antib in a precipitate we recommend microcentri espatch.	n or anti-Goat IgG-Fc. ody.			
	P01868 P01844 P01843 P01845 P01837 P01869 P03987 Entrez Ge 16016 380793 16017 110786 380793 380793 16017 110786 380793 16017 110787 380795 433053 Igh-4 Goat anti N	P01868       Related re         P01843       Related re         P01843       Related re         P01845       Related re         P01837       Related re         P01869       Related re         P03987       Related re         16017       Ighg1         16017       Igh2         380793       Igh-1a         16017       Igh3         380795       AI324046         433053       LOC433053         Igh-4       Goat anti Worke IgG anti	P01868Related reagentsP01844Related reagentsP01843Related reagentsP01845Related reagentsP01837Related reagentsP01869Related reagentsP03987Related reagentsP03987Related reagents16016lghg2bRelated reagents380793lgh-1aRelated reagents16017lghg1Related reagents110786lglc2Related reagents380793lgh-1aRelated reagents380793lgh-1aRelated reagents16017lghg1Related reagents16017lghg1Related reagents380793lgh-1aRelated reagents380793lgh-1aRelated reagents16017lghg1Related reagents16017lghg1Related reagents16071lgh2Related reagents16071lgh2Related reagents16071lgh2Related reagents16071lgh2Related reagents16071lgh2Related reagents16071lgh2Related reagents16071lgh2Related reagents16071lgh2Related reagents16071lgh2Related reagents16072lgl2Related reagents16073lgl2Related reagents16074lgl2Related reagents16075lgl2Related reagents16075lgl2Related reagents16075lgl2R			

## **Related Products**

### **Recommended Secondary Antibodies**

Donkey Anti Goat IgG (H/L) (642001...) Alk. Phos., Biotin, FITC, HRP, RPE

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
	Email: antibody_sales_us@bio-rad	l.com	Email: antibody_sales_uk@bio-ra	d.com	Email: antibody_sales_de@bio-rad.com

'M314447:180412'

#### Printed on 13 Apr 2018

© 2018 Bio-Rad Laboratories Inc | Legal | Imprint