IgG type



## **PRODUCT INFORMATION**

Clone ID 7B12

**Target** Mouse IgG

**Synonyms** N/A **Host Species** Goat

Description Anti-Mouse IgG antibody(7B12), Goat mAb

Goat IgG

**Delivery** In Stock **Uniprot ID** N/A

Clonality Monoclonal Reactivity Mouse **Applications ELISA** 

Recommended ELISA 1:5000-10000 **Dilutions** 

Purified from cell culture supernatant by affinity **Purification** 

chromatography

Lyophilized from sterile PBS, pH 7.4. Normally 5 % – 8% trehalose is added as protectants before lyophilization. Please see Certificate of Analysis Formulation & Reconstitution

for specific instructions of reconstitution. Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if not

intended for use within a month, aliquot and store at -80°C (Avoid repeated freezing and thawing).

Lyophilized proteins are shipped at ambient

temperature.

**Background** N/A

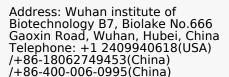
Storage & Shipping

**DIMA Disclaimer** 

**Usage** Research use only Conjugate Unconjugated

> All DIMA recombinant antibodies are genuinely generated by DIMA Biotech. They are all under patent application. Any protein sequencing or reverse engineering attempt is prohibited. We are actively scrutinizing all patent application to ensure no IP infringement.









Human IgG Rabbit IgG Rat IgG Mouse-IgG1 Mouse-IgG2a Mouse-IgG2  ME101038 3B8 ++ ++  ME101039 5E12 ++  ME101040 5A5 ++  ME101041 1F9 ++  ME101042 4F9 +  ME101043 7B12 ++  Human IgG Rabbit IgG Rat IgG Mouse-IgG1 Mouse-IgG2a Mouse-IgG2  Mouse-IgG1 Mouse-IgG2a Mouse-IgG2  Human IgG Rabbit IgG Rat IgG Mouse-IgG1  Human IgG Rabbit IgG Rat IgG  Human IgG Rabbit IgG Ra	SKU	Clone ID	Species Reactivity			Cross Reactivity		
ME101039 5E12 ++  ME101040 5A5 ++  ME101041 1F9 ++  ME101042 4F9 ++  ME101043 7B12 ++  ME101044 3C8 ++  ME101044 3C8 ++  1. ELISA examination of goat anti-mouse IgG mAbs binding to immunogolobulins of different species and isot			Human IgG	Rabbit IgG	Rat IgG	Mouse-IgG1	Mouse-IgG2a	Mouse-lgG2
ME101040 5A5 ++  ME101041 1F9 ++  ME101042 4F9 +  ME101043 7B12 ++  ME101044 3C8 ++  ME101044 3C8 ++  1. ELISA examination of goat anti-mouse IgG mAbs binding to immunogolobulins of different species and isot	ME101038	3B8	-	( <u></u> )	-	( <u>111</u> )	++	++
ME101041 1F9 +++ ++ ++  ME101042 4F9 +  ME101043 7B12 ++  ME101044 3C8 ++  ME101044 3C8 ++  1. ELISA examination of goat anti-mouse IgG mAbs binding to immunogolobulins of different species and isot	ME101039	5E12	_		1 <u>22</u>	720	<u>=</u> 37	++
ME101042 4F9 + + HE101043 7B12 + + + + + + + HE101044 3C8 + + + + + + + + + + HE101044 3C8 + + + + + + + + + + +	ME101040	5A5	1000	5 <del>100</del>	0 <del></del>	\$ <del>100</del>		++
ME101043 7B12 ++ ++  ME101044 3C8 ++  1. ELISA examination of goat anti-mouse IgG mAbs binding to immunogolobulins of different species and isot	ME101041	1F9	-	-	<del></del> /	++	++	++
ME101044 3C8 ++  1. ELISA examination of goat anti-mouse IgG mAbs binding to immunogolobulins of different species and isot	ME101042	4F9	_	<u> </u>	_	-	-%	+
1. ELISA examination of goat anti-mouse IgG mAbs binding to immunogolobulins of different species and isot	ME101043	7B12	=	16.00	5 <del>78</del>	No.	++	++
	ME101044	3C8	-	1 <del></del> -	5. <del></del>	£=	-:	++
					A S			

Figure 1. ELISA examination of goat anti-mouse IgG mAbs binding to immunogolobulins of different species and isotypes.



