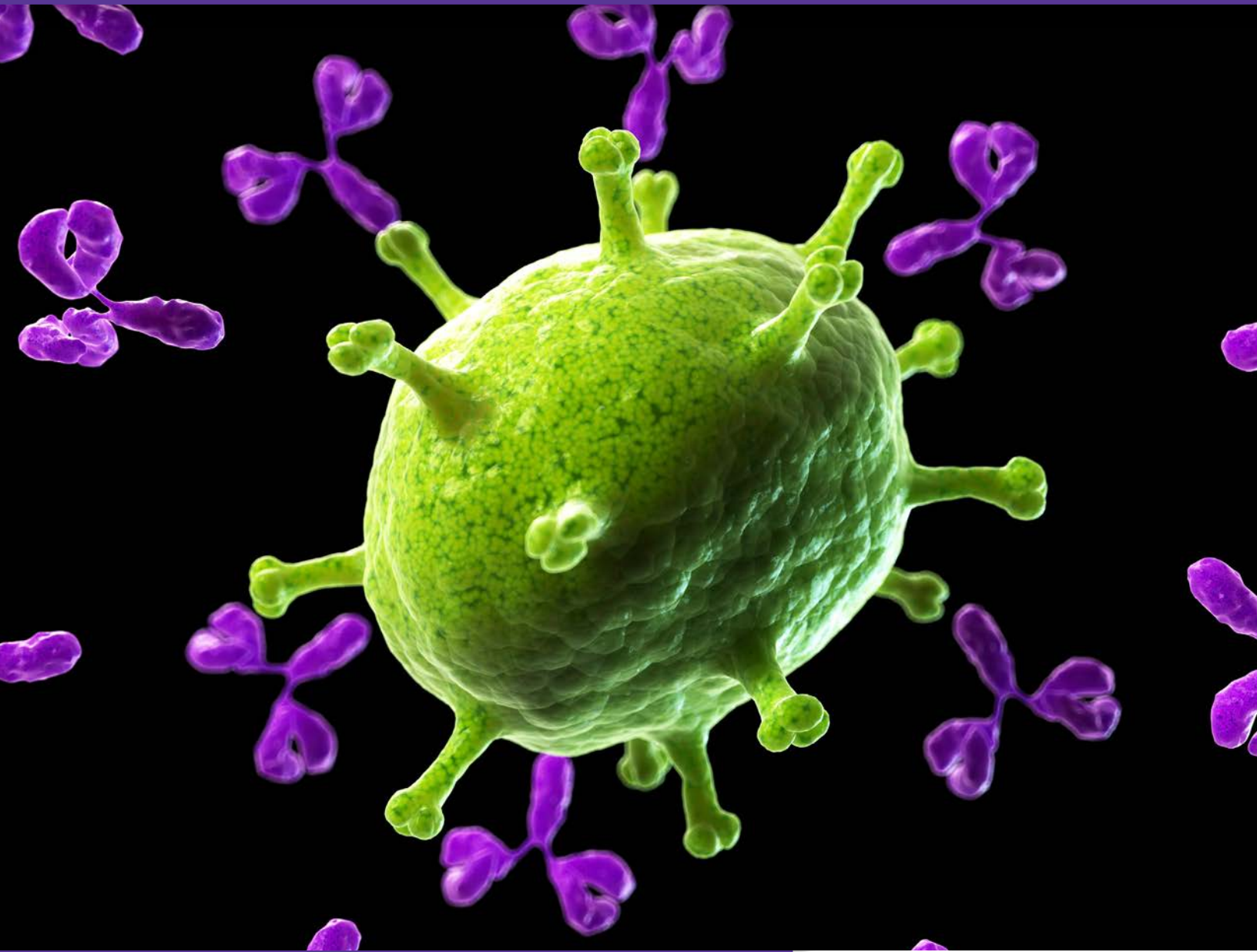


Monoclonal Secondary Antibodies



Quality Antibodies for Quality Research



Monoclonal Secondary Antibodies

Mouse

Specificity	Isotype	Clone	Cat. No.	Purified	Low Endotoxin/ Azide Free	Horse radish Peroxidase	Alkaline Phosphatase	Biotin	Fluorescein	Alexa Fluor® 488	R-Phycoerythrin	Spectral Red®	PE/CY7	Alexa Fluor® 555	Allophycocyanin	Alexa Fluor® 647	CY5
IgA	Rat IgG ₁ κ	11-44-2	1165	🐭													
IgD	Rat IgG _{2a} κ	11-26	1120	🐭	🐭												
IgE	Rat IgG ₁ κ	23G3	1130	🐭	🐭	🐭											
IgG ₁	Rat IgG _{2b} κ	SB77e	1144	🐭		🐭	🐭	🐭	🐭	🐭	🐭			🐭		🐭	
IgG _{2a}	Rat IgG ₁ κ	SB84a	1155	🐭		🐭	🐭	🐭	🐭	🐭	🐭			🐭		🐭	
IgG _{2b}	Rat IgG _{2b} λ	SB74g	1186	🐭		🐭	🐭	🐭	🐭	🐭	🐭						
IgG ₃	Rat IgG _{2a} λ	SB76b	1191	🐭		🐭	🐭	🐭	🐭	🐭	🐭						
IgM	Rat IgG ₁ κ	1B4B1	1140	🐭		🐭	🐭	🐭	🐭	🐭	🐭		🐭	🐭	🐭		
IgM	Rat IgG ₁ κ	SB73a	1139	🐭		🐭	🐭										
IgM	Rat F(ab') ₂ IgG ₁ κ	SB73a	1142	🐭													
Kappa	Rat IgG ₁ κ	187.1	1170	🐭		🐭	🐭	🐭	🐭	🐭	🐭						
Kappa	Rat IgG ₁ κ	H139-52.1	1180	🐭		🐭	🐭	🐭	🐭	🐭	🐭						
Lambda	Rat IgG _{2b} κ	JC5-1	1175	🐭		🐭	🐭	🐭	🐭	🐭	🐭						

Rat

Specificity	Isotype	Clone	Cat. No.	Purified	Low Endotoxin/ Azide Free	Horse radish Peroxidase	Alkaline Phosphatase	Biotin	Fluorescein	Alexa Fluor® 488	R-Phycoerythrin	Spectral Red®	PE/CY7	Alexa Fluor® 555	Allophycocyanin	Alexa Fluor® 647	CY5
IgG ₁	Mouse IgG ₁ κ	G17E7	3060	🐭													
IgG ₁	Mouse IgG _{2b} κ	G11C5	3061	🐭		🐭	🐭	🐭	🐭	🐭	🐭						
IgG _{2a}	Mouse IgG ₁ κ	2A8F4	3065	🐭		🐭	🐭	🐭	🐭	🐭	🐭						
IgG _{2b}	Mouse IgG _{2b} κ	2B10A8	3070	🐭		🐭	🐭	🐭	🐭	🐭	🐭						
IgG _{2c}	Mouse IgG _{2a} κ	2C8F1	3075	🐭		🐭	🐭	🐭	🐭	🐭	🐭						
IgM	Mouse IgG ₁ κ	M2A1	3080	🐭		🐭		🐭	🐭	🐭	🐭						
IgM	Mouse F(ab') ₂ IgG ₁ κ	M2A1	3082	🐭	🐭												
Kappa	Mouse IgG _{2a} κ	K4F5	3090	🐭		🐭	🐭	🐭	🐭	🐭	🐭						

Hamster

Specificity	Isotype	Clone	Cat. No.	Purified	Low Endotoxin/ Azide Free	Horse radish Peroxidase	Alkaline Phosphatase	Biotin	Fluorescein	Alexa Fluor® 488	R-Phycoerythrin	Spectral Red®	PE/CY7	Alexa Fluor® 555	Allophycocyanin	Alexa Fluor® 647	CY5
IgG ₁	Mouse IgG _{2b} κ	SB139a	1940	🐭		🐭		🐭									
IgG ₂ /IgG ₃	Mouse IgG ₁ κ	SB139e	1935	🐭		🐭		🐭									
IgG ₃	Mouse IgG ₁ κ	SB139b	1930	🐭		🐭		🐭									

Monoclonal Secondary Antibodies

Human

Specificity	Isotype	Clone	Cat. No.	Purified	Low Endotoxin/ Azide Free	Horse radish Peroxidase	Alkaline Phosphatase	Biotin	Fluorescein	Alexa Fluor® 488	R-Phycoerythrin	Spectral Red®	PE/CY7	Alexa Fluor® 555	Allophycocyanin	Alexa Fluor® 647	CY5
IgA ₁	Mouse IgG ₁ κ	B3506B4	9130	✓		✓	✓	✓	✓	✓	✓					✓	
IgA ₂	Mouse IgG ₁ κ	A9604D2	9140	✓		✓	✓	✓	✓	✓	✓					✓	
IgD	Mouse IgG _{2a} κ	IADB6 (IA6-2)	9030	✓		✓	✓	✓	✓	✓	✓					✓	
IgE Fc	Mouse IgMκ	HP6061	9240	✓													
IgE Fc	Mouse IgG ₁ κ	B3102E8	9160	✓		✓	✓	✓	✓								
IgE Fc	Mouse IgG _{2a} κ	HP6029	9250	✓		✓	✓	✓	✓								
IgG Fc	Mouse IgG ₁ κ	JDC-10	9040	✓		✓	✓	✓		✓	✓						
IgG Fc	Mouse IgG _{2b} κ	H2	9042	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓
IgG ₁ Fc	Mouse IgG _{2b} κ	HP6001	9054	✓		✓	✓	✓			✓						
IgG ₁ Hinge	Mouse IgG ₁ κ	4E3	9052	✓		✓	✓	✓	✓	✓	✓			✓		✓	
IgG ₂ Fc	Mouse IgG ₁ κ	31-7-4	9060	✓		✓	✓	✓			✓						
IgG ₂ Fc	Mouse IgG ₁ κ	HP6002	9070	✓		✓	✓	✓	✓	✓	✓			✓		✓	
IgG ₂ Fd	Mouse IgG ₁ κ	HP6014	9080	✓		✓	✓	✓	✓	✓	✓					✓	
IgG ₃ Hinge	Mouse IgG ₁ κ	HP6050	9210	✓		✓	✓	✓	✓	✓	✓			✓		✓	
IgG ₄ Fc	Mouse IgG ₁ κ	HP6025	9200	✓		✓	✓	✓	✓	✓	✓			✓		✓	
IgG ₄ pFc'	Mouse IgG ₃ κ	HP6023	9190	✓		✓	✓	✓	✓	✓	✓					✓	
IgM	Mouse IgG ₁ κ	SA-DA4	9020	✓		✓	✓	✓	✓	✓	✓			✓	✓	✓	
IgM	Mouse IgG ₃ κ	UHB	9022	✓	✓	✓	✓	✓	✓		✓	✓					
IgM	Mouse F(ab') ₂ IgG ₃ κ	UHB	9023	✓													
Kappa	Mouse IgG ₁ κ	SB81a	9230	✓		✓	✓	✓	✓	✓	✓			✓	✓	✓	
Lambda	Mouse IgG ₁ κ	JDC-12	9180	✓		✓	✓	✓	✓	✓	✓						

Chicken

Specificity	Isotype	Clone	Cat. No.	Purified	Low Endotoxin/ Azide Free	Horse radish Peroxidase	Alkaline Phosphatase	Biotin	Fluorescein	Alexa Fluor® 488	R-Phycoerythrin	Spectral Red®	PE/CY7	Alexa Fluor® 555	Allophycocyanin	Alexa Fluor® 647	CY5
IgA	Mouse IgG _{2b} κ	A-1	8330	✓				✓	✓		✓						
IgM	Mouse IgMκ	M-4	8300	✓				✓									
IgM	Mouse IgG _{2b} κ	M-1	8310	✓				✓	✓		✓	✓					
IgY	Mouse IgG ₁ κ	G-1	8320	✓				✓	✓		✓						
Lambda	Mouse IgG ₁ κ	L-1	8340	✓				✓	✓		✓						

Monoclonal Secondary Antibodies

Monkey

Specificity	Isotype	Clone	Cat. No.	Purified	Low Endotoxin/ Azide Free	Horse-radish Peroxidase	Alkaline Phosphatase	Biotin	Fluorescein	Alexa Fluor® 488	R-Phycoerythrin	Spectral Red®	PE/CY7	Alexa Fluor® 555	Allophycocyanin	Alexa Fluor® 647	CY5
IgG	Mouse IgG ₁ κ	SB108a	4700														

Goat

Specificity	Isotype	Clone	Cat. No.	Purified	Low Endotoxin/ Azide Free	Horse-radish Peroxidase	Alkaline Phosphatase	Biotin	Fluorescein	Alexa Fluor® 488	R-Phycoerythrin	Spectral Red®	PE/CY7	Alexa Fluor® 555	Allophycocyanin	Alexa Fluor® 647	CY5
IgG Fc	Mouse IgG _{2b} κ	SB115h	6157														
IgG Fc	Mouse IgG _{2a} κ	SB115d	6158														

Rabbit

Specificity	Isotype	Clone	Cat. No.	Purified	Low Endotoxin/ Azide Free	Horse-radish Peroxidase	Alkaline Phosphatase	Biotin	Fluorescein	Alexa Fluor® 488	R-Phycoerythrin	Spectral Red®	PE/CY7	Alexa Fluor® 555	Allophycocyanin	Alexa Fluor® 647	CY5
Ig	Rat IgG _{2a} κ	SB87a	4065														
IgG	Mouse IgG ₁ κ	2A9	4090														
Light Chain	Mouse IgG _{2b} λ	SB62a	4060														

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