

SECONDARY ANTIBODIES



CEDARLANE

Secondary Antibodies

Antibodies to Immunoglobulins

Antibodies to FITC, PE and HRPO

Streptavidin

www.cedarlanelabs.com/SecondaryAntibodies

Monoclonal Antibodies to Human Immunoglobulins

Legend for Applications:

C	=Cryostat Sections
E	=ELISA
F	=Flow Cytometry
IP	=Immunoprecipitation
P	=Paraffin-Embedded Sections
WB	=Western Blotting

Specificity	Format	Clone	Isotype	Species Reactivity	Applications	Size	Cat. #
IgG Fd	Purified	HP6045	Mouse IgG1	Human	F, WB, E	200 µg	CL6045AP
	Biotin	HP6045	Mouse IgG1	Human	F, WB, E	100 µg	CL6045B
	FITC	HP6045	Mouse IgG1	Human	F	100 µg	CL6045F
	HRPO	HP6045	Mouse IgG1	Human	WB, E	100 µg	CL6045HP
	PE	HP6045	Mouse IgG1	Human	F	50 µg	CL6045PE
IgG Fc	Purified	HP6017	Mouse IgG2a	Human	WB, E, F	50 µg	CL6017AP
	Purified	HP6017	Mouse IgG2a	Human	WB, E, F	250 µg	CL6017AP-2
	Purified	HP6017	Mouse IgG2a	Human	WB, E, F	500 µg	CL6017AP-3
	Biotin	HP6017	Mouse IgG2a	Human	WB, E, F	100 µg	CL6017B
	FITC	HP6017	Mouse IgG2a	Human	F	100 µg	CL6017F
	HRPO	HP6017	Mouse IgG2a	Human	WB, E	100 µg	CL6017HP
	PE	HP6017	Mouse IgG2a	Human	F	50 µg	CL6017PE
IgG1 Fc	Purified	HP6001	Mouse IgG2b	Human	WB, E, F	50 µg	CL6001AP
	Purified	HP6001	Mouse IgG2b	Human	WB, E, F	250 µg	CL6001AP-2
	Purified	HP6001	Mouse IgG2b	Human	WB, E, F	500 µg	CL6001AP-3
	Biotin	HP6001	Mouse IgG2b	Human	WB, E, F	100 µg	CL6001B
	FITC	HP6001	Mouse IgG2b	Human	F	100 µg	CL6001F
	HRPO	HP6001	Mouse IgG2b	Human	WB, E	100 µg	CL6001HP
	PE	HP6001	Mouse IgG2b	Human	F	50 µg	CL6001PE
IgG2 Fc	Purified	HP6002	Mouse IgG1	Human	WB, E, F, IP, C	50 µg	CL6022AP
	Purified	HP6002	Mouse IgG1	Human	WB, E, F, IP, C	250 µg	CL6022AP-2
	Purified	HP6002	Mouse IgG1	Human	WB, E, F, IP, C	500 µg	CL6022AP-3
	Biotin	HP6002	Mouse IgG1	Human	WB, E, F, IP, C	100 µg	CL6022B
	FITC	HP6002	Mouse IgG1	Human	F	100 µg	CL6022F
	HRPO	HP6002	Mouse IgG1	Human	WB, E, C	100 µg	CL6022HP
	PE	HP6002	Mouse IgG1	Human	F	50 µg	CL6022PE
IgG3 (Hinge region)	Purified	HP6050	Mouse IgG1	Human	WB, E, F	50 µg	CL6050AP
	Purified	HP6050	Mouse IgG1	Human	WB, E, F	250 µg	CL6050AP-2
	Purified	HP6050	Mouse IgG1	Human	WB, E, F	500 µg	CL6050AP-3
	Biotin	HP6050	Mouse IgG1	Human	WB, E, F	100 µg	CL6050B
	FITC	HP6050	Mouse IgG1	Human	F	100 µg	CL6050F
	HRPO	HP6050	Mouse IgG1	Human	WB, E	100 µg	CL6050HP
	PE	HP6050	Mouse IgG1	Human	F	50 µg	CL6050PE
IgG4 Fc	Purified	HP6025	Mouse IgG1	Human	WB, E, F	50 µg	CL6025AP
	Purified	HP6025	Mouse IgG1	Human	WB, E, F	250 µg	CL6025AP-2
	Purified	HP6025	Mouse IgG1	Human	WB, E, F	500 µg	CL6025AP-3
	Biotin	HP6025	Mouse IgG1	Human	WB, E, F	100 µg	CL6025B
	FITC	HP6025	Mouse IgG1	Human	F	100 µg	CL6025F
	HRPO	HP6025	Mouse IgG1	Human	WB, E	100 µg	CL6025HP
	PE	HP6025	Mouse IgG1	Human	F	50 µg	CL6025PE
Kappa Light Chain	Purified	HP6053	Mouse IgG1, κ	Human	WB, E, F, P, C	50 µg	CL6053AP
	Purified	HP6053	Mouse IgG1, κ	Human	WB, E, F, P, C	250 µg	CL6053AP-2
	Biotin	HP6053	Mouse IgG1, κ	Human	WB, E, F, P, C	100 µg	CL6053B
	FITC	HP6053	Mouse IgG1, κ	Human	F	100 µg	CL6053F
	HRPO	HP6053	Mouse IgG1, κ	Human	WB, E, P, C	100 µg	CL6053HP
	PE	HP6053	Mouse IgG1, κ	Human	F	50 µg	CL6053PE
	APC	HP6053	Mouse IgG1, κ	Human	F	100 µg	CL6053APC
Lambda Light Chain	Purified	HP6054	Mouse IgG2a	Human	WB, E, F, P, C	50 µg	CL6054AP
	Purified	HP6054	Mouse IgG2a	Human	WB, E, F, P, C	250 µg	CL6054AP-2
	Biotin	HP6054	Mouse IgG2a	Human	WB, E, F, P, C	100 µg	CL6054B
	FITC	HP6054	Mouse IgG2a	Human	F	100 µg	CL6054F
	HRPO	HP6054	Mouse IgG2a	Human	WB, E, P, C	100 µg	CL6054HP
	PE	HP6054	Mouse IgG2a	Human	F	50 µg	CL6054PE
	APC	HP6054	Mouse IgG2a	Human	F	100 µg	CL6054APC

Antibodies to Immunoglobulins

CEDARLANE has a wide range of secondary antibodies to immunoglobulins from various species. Our antibodies can be used in Flow Cytometry, Western Blot, ELISA, and Immunohistochemistry. CEDARLANE can also supply the material in bulk or in custom formats/sizes.

Specificity	Format	Isotype	Size	Cat. #
Antibodies to Human Immunoglobulins				
IgG (H+L) (bovine, mouse and rabbit adsorbed)	Purified	Goat IgG	2 mg	CLCC20000
	FITC	Goat IgG	2 mg	CLCC20001
	PE	Goat IgG	0.5 ml	CLCC20004
	HRPO	Goat IgG	1 mg	CLCC20007
	Biotin	Goat IgG	2 mg	CLCC20015
IgM (μ chain) (human IgA/IgG adsorbed)	Purified	Goat IgG	2 mg	CLCC21000
	FITC	Goat IgG	1 mg	CLCC21001
	HRPO	Goat IgG	1 mg	CLCC21007
	Alk. Phos.	Goat IgG	1 mg	CLCC21008
	Biotin	Goat IgG	1 mg	CLCC21015
IgA (alpha chain)	Purified	Goat IgG	2 mg	CLCC23000
	FITC	Goat IgG	1 mg	CLCC23001
	HRPO	Goat IgG	1 mg	CLCC23007
	Alk. Phos.	Goat IgG	1 mg	CLCC23008
	Biotin	Goat IgG	1 mg	CLCC23015
Rhodamine	Goat IgG	1 mg	CLCC23019	
Antibodies to Mouse Immunoglobulins				
Ig (polyspecific)	Lyophilized	Rabbit serum	2 ml	CL6002
	FITC	Rabbit Ig	1 ml	CL6002F
IgG (H+L) (human adsorbed)	Purified	Goat IgG	2 ml	CLCC30000
	FITC	Goat IgG	2 mg	CLCC30001
	PE	Goat IgG	0.5 mg	CLCC30004
	APC	Goat IgG	50 μg	CLCC30005
	HRPO	Goat IgG	2 ml	CLCC30007
	Alk.Phos.	Goat IgG	1 mg	CLCC30008
	Biotin	Goat IgG	2 mg	CLCC30015
	Purified	Goat F(ab') ₂	1 mg	CLCC35000
	FITC	Goat F(ab') ₂	0.5 mg	CLCC35001
	PE	Goat F(ab') ₂	0.5 ml	CLCC35004
	PE-Cy5	Goat F(ab') ₂	0.25 mg	CLCC35006
HRPO	Goat F(ab') ₂	0.5 mg	CLCC35007	
Alk.Phos.	Goat F(ab') ₂	0.5 mg	CLCC35008	
Cy3	Goat F(ab') ₂	1 ml	CLCC35010	
Cy5	Goat F(ab') ₂	0.5 mg	CLCC35011	
Biotin	Goat F(ab') ₂	0.5 mg	CLCC35015	
IgG (H+L) (rat adsorbed)	Purified	Goat IgG	1 ml	CLCC30200
	FITC	Goat IgG	1 ml	CLCC30201
	PE	Goat IgG	0.5 ml	CLCC30204
	HRPO	Goat IgG	1 ml	CLCC30207
	Alk.Phos.	Goat IgG	1 mg	CLCC30208
	Biotin	Goat IgG	1 ml	CLCC30215
Antibodies to Mouse Immunoglobulins (continued)				
IgM (μ chain) (human adsorbed)	Purified	Goat IgG	1 mg	CLCC31500
	FITC	Goat IgG	1 mg	CLCC31501
	PE	Goat IgG	0.25 mg	CLCC31504
	APC	Goat IgG	0.5 mg	CLCC31505
	HRPO	Goat IgG	1 ml	CLCC31507
	Alk. Phos.	Goat IgG	1 ml	CLCC31508
	Biotin	Goat IgG	1 mg	CLCC31515
Antibodies to Rat Immunoglobulins				
IgG (H+L) (mouse adsorbed)	Purified	Goat IgG	1 mg	CLCC40000
	FITC	Goat IgG	1 ml	CLCC40001
	Texas Red®	Goat IgG	1 mg	CLCC40003
	PE	Goat IgG	0.5 ml	CLCC40004
	APC	Goat IgG	0.5 ml	CLCC40005
	PE-Cy5	Goat IgG	0.5 ml	CLCC40006
	HRPO	Goat IgG	1 ml	CLCC40007
	Alk.Phos.	Goat IgG	1 ml	CLCC40008
	Biotin	Goat IgG	2 mg	CLCC40015
	Purified	Goat F(ab') ₂	1 mg	CLCC40100
	FITC	Goat F(ab') ₂	0.5 mg	CLCC40101
PE	Goat F(ab') ₂	0.5 ml	CLCC40104	
PE-Cy5	Goat F(ab') ₂	0.25 mg	CLCC40106	
HRPO	Goat F(ab') ₂	0.5 mg	CLCC40107	
Alk.Phos.	Goat F(ab') ₂	0.5 mg	CLCC40108	
Biotin	Goat F(ab') ₂	0.5 mg	CLCC40115	
IgG (H+L) (human adsorbed)	Purified	Goat IgG	0.5 mg	CLCC40400
	FITC	Goat IgG	2 mg	CLCC40401
	HRPO	Goat IgG	1 mg	CLCC40407
	Alk.Phos.	Goat IgG	1 mg	CLCC40408
Ig (kappa chain) (mAb: clone OX-12)	Ascites	Mouse IgG2a	0.5 ml	CL019A
	Purified	Mouse IgG2a	250 μg	CL019AP
	Purified	Mouse IgG2a	500 μg	CL019AP-2
	Biotin	Mouse IgG2a	100 μg	CL019B
	Biotin	Mouse IgG2a	500 μg	CL019B-5
	FITC	Mouse IgG2a	100 μg	CL019F
	FITC	Mouse IgG2a	500 μg	CL019F-5
	PE	Mouse IgG2a	50 μg	CL019PE
	Purified	Mouse IgG1,κ	250 μg	CL094AP
	Biotin	Mouse IgG1,κ	100 μg	CL094B
IgG2b (mAb: clone NORlg 7.16.2)	FITC	Mouse IgG1,κ	100 μg	CL094F
	PE	Mouse IgG1,κ	50 μg	CL094PE
	Purified	Goat IgG	1 mg	CLCC45000
	FITC	Goat IgG	1 mg	CLCC45001
IgM (μ chain)	Purified	Goat IgG	1 mg	CLCC45000
	PE	Goat IgG	0.5 mg	CLCC45004

Specificity	Format	Isotype	Size	Cat. #
Antibodies to Rabbit Immunoglobulins				
IgG (H+L) (human adsorbed)	Purified	Goat IgG	2 ml	CLCC42000
	FITC	Goat IgG	2 ml	CLCC42001
	PE	Goat IgG	0.5 ml	CLCC42004
	HRPO	Goat IgG	1 mg	CLCC42007
	Alk.Phos	Goat IgG	1 mg	CLCC42008
	Biotin	Goat IgG	2 ml	CLCC42015
IgG (H+L) (human/mouse adsorbed)	Purified	Goat F(ab') ₂	1 mg	CLCC43000
	FITC	Goat F(ab') ₂	0.5 mg	CLCC43001
	PE	Goat F(ab') ₂	0.1 mg	CLCC43004
	HRPO	Goat F(ab') ₂	0.5 mg	CLCC43007
	Alk.Phos	Goat F(ab') ₂	0.5 mg	CLCC43008
	Biotin	Goat F(ab') ₂	0.5 mg	CLCC43015
Antibodies to Goat Immunoglobulins				
IgG (H+L) (human/mouse adsorbed)	Purified	Swine IgG	1 mg	CLCC50000
	FITC	Swine IgG	1 mg	CLCC50001
	PE	Swine IgG	0.5 mg	CLCC50004
	HRPO	Swine IgG	1 ml	CLCC50007
	Alk.Phos	Swine IgG	1 ml	CLCC50008
	Biotin	Swine IgG	1 mg	CLCC50015
Antibodies to Llama Immunoglobulins				
IgG (H+L)	Affinity Purified	Rabbit IgG	1 mg	CLCC73000
	FITC	Rabbit IgG	1 mg	CLCC73001
	PE	Rabbit IgG	1 mg	CLCC73004
	Biotin	Rabbit IgG	1 mg	CLCC73005
	APC	Rabbit IgG	1 mg	CLCC73006
	HRPO	Rabbit IgG	1 mg	CLCC73007
	Affinity Purified	Sheep IgG	1 mg	CLCC75000
	FITC	Sheep IgG	1 mg	CLCC75001
	PE	Sheep IgG	1 mg	CLCC75004
	Biotin	Sheep IgG	1 mg	CLCC75005
APC	Sheep IgG	1 mg	CLCC75006	
HRPO	Sheep IgG	1 mg	CLCC75007	
Other Secondary Reagents				
FITC (mAb: clone F4/1)	Purified	Mouse IgG1	250 µg	CL8999AP
	FITC	Mouse IgG1	100 µg	CL8999F
	HRPO	Mouse IgG1	100 µg	CL8999HP
R-phycoerythrin	Purified	Rabbit IgG	500 µg	CL8888AP
	FITC	Rabbit IgG	100 µg	CL8888F
Horseradish Peroxidase	Purified	Rabbit IgG	200 µg	CL7802AP
	Biotin	Rabbit IgG	100 µg	CL7802B
	FITC	Rabbit IgG	100 µg	CL7802F

Specificity	Format	Isotype	Size	Cat. #
Antibodies to Chicken Immunoglobulins				
IgY (H+L)	Affinity Purified	Rabbit IgG	2 mg	CLAS10-1485
	HRPO	Rabbit IgG	1 mg	CLAS10-1489
	FITC	Rabbit IgG	2 mg	CLAS10-1488
	TRITC	Rabbit IgG	1 mg	CLAS10-1490
	Affinity Purified	Goat IgG	2 mg	CLAS10-727
	HRPO	Goat IgG	1 mg	CLAS09-603
	FITC	Goat IgG	2 mg	CLAS10-1284
	TRITC	Goat IgG	2 mg	CLAS10-1104
	DyLight® 488	Goat IgG	1 mg	CLAS09-622
	Biotin	Goat IgG	2 mg	CLAS09-610
Alk. Phos.	Goat IgG	1 mg	CLAS09-606	
Antibodies to Hamster (Golden Syrian/Armenian) Immunoglobulins				
IgG (H+L) (mouse/rat adsorbed)	Purified	Rabbit IgG	0.5 mg	CLCC6200
	FITC	Rabbit IgG	0.5 mg	CLCC6201
	PE	Rabbit IgG	0.1 mg	CLCC6204
	HRPO	Rabbit IgG	1 ml	CLCC6207
	Biotin	Rabbit IgG	0.5 mg	CLCC6215
Antibodies to Sheep Immunoglobulins				
IgG (H+L)	FITC	Donkey IgG	0.5 mg	CLCC55001
	HRPO	Donkey IgG	0.5 mg	CLCC55008
	Biotin	Donkey IgG	0.5 mg	CLCC55015
Antibodies to Guinea Pig Immunoglobulins				
IgG (H+L)	Affinity Purified	Goat IgG	2 mg	CLAS10-728
	HRPO	Goat IgG	1 mg	CLAS10-653
	TRITC	Goat IgG	1 mg	CLAS10-1221
	Biotin	Goat IgG	2 mg	CLAS10-655
	Alk. Phos.	Goat IgG	1 mg	CLAS10-656
	Streptavidin			
Streptavidin (for use with biotin conjugated antibodies)	FITC		1 mg	CLCSA1001
	PE		0.5 mg	CLCSA1004-1
	PE		1 mg	CLCSA1004-4
	APC		0.5 mg	CLCSA1005
	PE-Cy5		0.1 mg	CLCSA1006
	HRPO		1 ml	CLCSA1007
	Alk.Phos.		1 ml	CLCSA1008
	Cy3		0.5 ml	CLCSA1010
	Cy5		1 mg	CLCSA1011
PE-Cy7		0.1 mg	CLCSA1012	
APC-Cy7		0.1 mg	CLCSA1014	