

Secondary Antibodies

(Antibodies to Immunoglobulins)

CEDARLANE's Secondary Antibodies:

- ▶ Affinity purified and adsorbed to remove unwanted cross reactivity
- ▶ Our antibodies can be used in:
 - Flow Cytometry
 - ELISA
 - Western blot
 - Immunohistochemistry
- ▶ Most of the antibodies listed on the reverse are also offered as F(ab')₂ fragments
- ▶ Available in bulk or custom formats

CEDARLANE's **CUSTOM ANTIBODY SERVICE**

can prepare antibodies from a wide variety of hosts.

We offer complete project design including:

- ▶ Immunogen selection & production
(using your protein, peptide, cells or lysate)
- ▶ Antibody production
- ▶ Purification
- ▶ Conjugation
- ▶ Testing
- ▶ Lyophilization services



Delivering Today's Innovations for the Science of Tomorrow™

Specificity	Format	Host/Isotype	Size	Cat. No.	Specificity	Format	Host/Isotype	Size	Cat. No.
Antibodies to Mouse Immunoglobulins					Antibodies to Rabbit Immunoglobulins (continued)				
Ig (polyspecific)	Lyophilized	Rabbit serum	2 ml	CL6002		PE-Cy5	Goat IgG	0.5 ml	CLCC42006
	FITC	Rabbit Ig	1 ml	CL6002F		HRPO	Goat IgG	2 ml	CLCC42007
IgG (H+L) (human adsorbed)	Purified	Goat IgG	2 ml	CLCC30000		Alk.Phos	Goat IgG	1 ml	CLCC42008
	FITC	Goat IgG	2 ml	CLCC30001		Cy3	Goat IgG	1 ml	CLCC42010
	PE	Goat IgG	0.5 ml	CLCC30004		Biotin	Goat IgG	2 ml	CLCC42015
	APC	Goat IgG	0.5 ml	CLCC30005	Antibodies to Goat Immunoglobulins				
	PE-Cy5	Goat IgG	0.5 ml	CLCC30006	IgG (H+L) (human/mouse adsorbed)	Purified	Swine IgG	2 ml	CLCC50000
	HRPO	Goat IgG	2 ml	CLCC30007		FITC	Swine IgG	2 ml	CLCC50001
	Alk.Phos.	Goat IgG	1 ml	CLCC30008		PE	Swine IgG	0.5 ml	CLCC50004
Biotin	Goat IgG	2 ml	CLCC30015	HRPO		Swine IgG	2 ml	CLCC50007	
				Alk.Phos		Swine IgG	1 ml	CLCC50008	
IgG (H+L) (rat adsorbed)	Purified	Goat IgG	1 ml	CLCC30200	Biotin	Swine IgG	2 ml	CLCC50015	
	FITC	Goat IgG	1 ml	CLCC30201	Antibodies to Hamster (Golden Syrian/Armenian) Immunoglobulins				
	PE	Goat IgG	0.5 ml	CLCC30204	IgG (H+L) (mouse/rat adsorbed)	Purified	Rabbit IgG	500 mg	CLCC6200
	HRPO	Goat IgG	1 ml	CLCC30207		FITC	Rabbit IgG	500 mg	CLCC6201
	Alk.Phos.	Goat IgG	1 ml	CLCC30208		PE	Rabbit IgG	100 mg	CLCC6204
Biotin	Goat IgG	1 ml	CLCC30215	HRPO		Rabbit IgG	1 ml	CLCC6207	
				Biotin		Rabbit IgG	500 mg	CLCC6215	
IgM (m) (human adsorbed)	Purified	Goat IgG	1 ml	CLCC31500	Antibodies to Human Immunoglobulins				
	FITC	Goat IgG	1 ml	CLCC31501	IgG (H+L)	Purified	Goat IgG	1.0 ml	CLCC20000
	PE	Goat IgG	0.5 ml	CLCC31504		FITC	Goat IgG	1.0 ml	CLCC20001
	APC	Goat IgG	0.5 ml	CLCC31505		PE	Goat IgG	0.5 ml	CLCC20004
	HRPO	Goat IgG	1 ml	CLCC31507		PE-Cy5	Goat IgG	0.5 ml	CLCC20006
	Alk. Phos.	Goat IgG	1 ml	CLCC31508		HRPO	Goat IgG	1.0 ml	CLCC20007
Biotin	Goat IgG	1 ml	CLCC31515	Biotin		Goat IgG	1.0 ml	CLCC20015	
Antibodies to Rat Immunoglobulins					IgG Fd (mAb: clone HP6045)	Purified	Mouse IgG1	200 ug	CL6045AP
IgG (H+L) (mouse adsorbed)	Purified	Goat IgG	1 ml	CLCC40000		FITC	Mouse IgG1	100 ug	CL6045F
	FITC	Goat IgG	1 ml	CLCC40001		PE	Mouse IgG1	50 ug	CL6045PE
	Texas Red®	Goat IgG	1 ml	CLCC40003		PE-Cy5	Mouse IgG1	50 ug	CL6045TC
	PE	Goat IgG	0.5 ml	CLCC40004		HRPO	Mouse IgG1	100 ug	CL6045HP
	APC	Goat IgG	0.5 ml	CLCC40005		Biotin	Mouse IgG1	100 ug	CL6045B
	PE-Cy5	Goat IgG	0.5 ml	CLCC40006		Streptavidin			
	HRPO	Goat IgG	1 ml	CLCC40007	Streptavidin (for use with biotin conjugated antibodies)	FITC		1 ml	CLCSA1001
Alk.Phos.	Goat IgG	1 ml	CLCC40008	PE			0.5 ml	CLCSA1004-1	
Biotin	Goat IgG	1 ml	CLCC40015	PE			2.0 ml	CLCSA1004-4	
IgG (H+L) (human adsorbed)	Purified	Goat IgG	1 ml	CLCC40400		APC		0.5 ml	CLCSA1005
	FITC	Goat IgG	1 ml	CLCC40401		PE-Cy5		0.5 ml	CLCSA1006
	HRPO	Goat IgG	1 ml	CLCC40407		HRPO		1 ml	CLCSA1007
Alk.Phos.	Goat IgG	1 ml	CLCC40408	Alk.Phos.			1 ml	CLCSA1008	
IgM (m chain)	Purified	Goat IgG	1 mg	CLCC45000		Cy3		0.5 ml	CLCSA1010
	FITC	Goat IgG	1 mg	CLCC45001		Cy5		0.5 ml	CLCSA1011
	PE	Goat IgG	0.5 mg	CLCC45004		PE-Cy7		0.2 ml	CLCSA1012
Antibodies to Rabbit Immunoglobulins					APC-Cy7		0.5 ml	CLCSA1014	
IgG (H+L) (human adsorbed)	Purified	Goat IgG	2 ml	CLCC42000					
	FITC	Goat IgG	2 ml	CLCC42001					
	PE	Goat IgG	0.5 ml	CLCC42004					

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research@cedarlanelabs.com**

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