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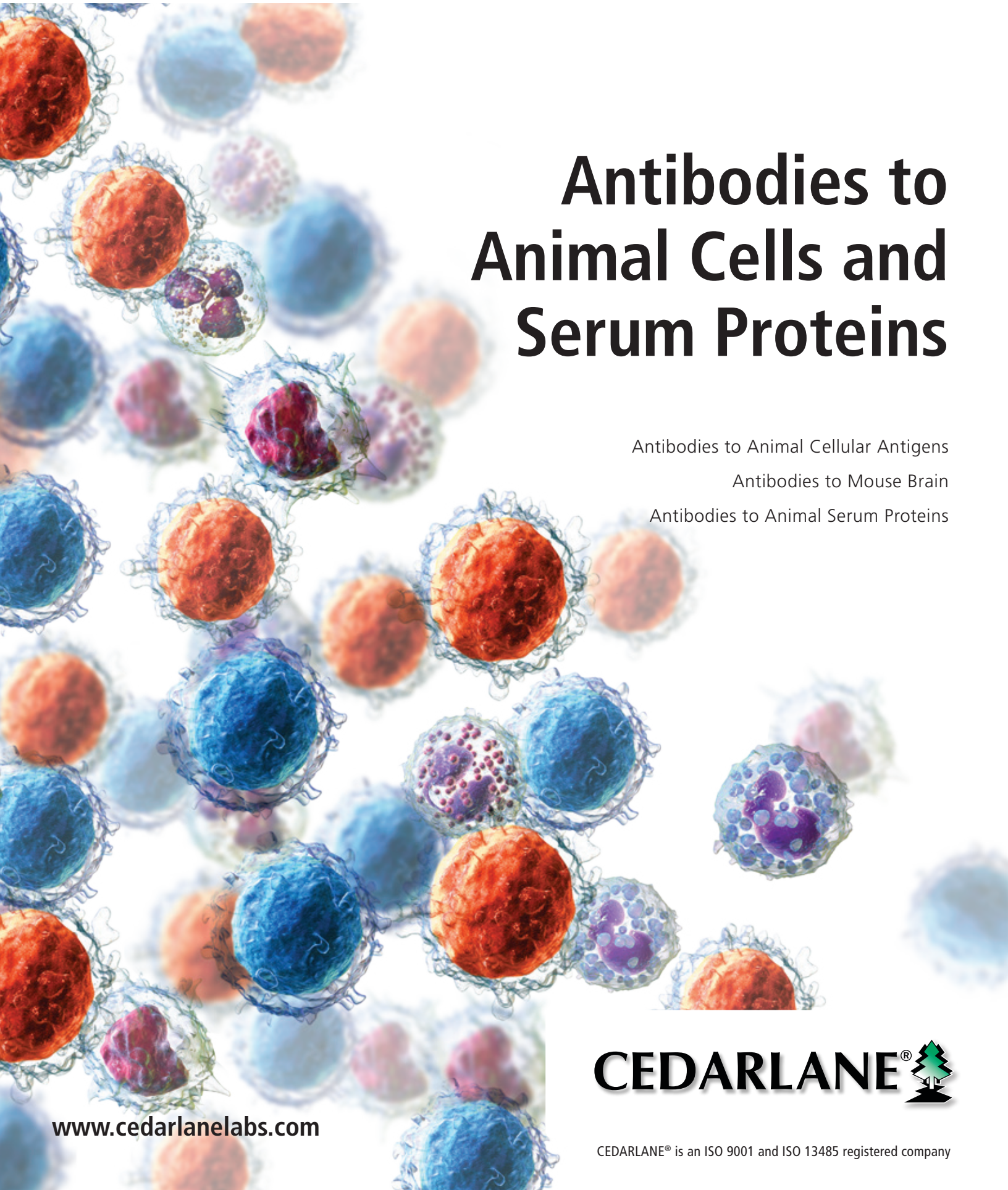
ANTIBODIES TO ANIMAL CELLS AND SERUM PROTEINS

# Antibodies to Animal Cells and Serum Proteins

Antibodies to Animal Cellular Antigens

Antibodies to Mouse Brain

Antibodies to Animal Serum Proteins



[www.cedarlanelabs.com](http://www.cedarlanelabs.com)

**CEDARLANE®** 

CEDARLANE® is an ISO 9001 and ISO 13485 registered company

# Antibodies to Animal Cellular Antigens

Anti-Lymphocyte Sera (ALS) and Anti-Thymocyte Sera (ATS) are heteroantisera prepared in rabbits. Each ALS/ATS product is provided sterile filtered:

Anti-Mouse Lymphocyte, Anti-Rat Lymphocyte and Anti-Hamster Lymphocyte Sera are made using RBC-free thymus and spleen cells from outbred mice, rats and hamsters respectively. These antisera generally exhibit strong cytotoxic activity for both thymus and spleen cell targets. Anti-Mouse Thymocyte and Anti-Rat Thymocyte Sera are made using RBC-free mouse or rat thymocytes respectively. These antisera generally exhibit stronger cytotoxic and agglutinating antibody titers to thymocytes than to spleen cells (4 to 8 fold greater).

Anti-Macrophage, Anti-Rat Mast Cell, Anti-PMN (Neutrophil) and Anti-Thrombocyte are heteroantisera prepared in rabbits to purified rat and mouse cellular antigens. The procedures used yield early response antisera which are most effective in producing cytotoxic and agglutinating antibodies.

Anti-Theta (Thy 1.2) is high titer alloantiserum produced in AKR mice by hyper-immunization with C3H/He thymocytes. The gamma globulin is predominantly IgG.

Adsorbed antisera with significantly improved cytotoxic specificity are available for most of these products. Repeated adsorption of heteroantisera with red blood cells or lymphocytes removes most antibodies to antigens common among different cell types.

IgG fractions of high titer anti-cell antisera are purified by salt fractionation and ion-exchange chromatography and sold as sterile frozen products in phosphate buffered saline, pH 7.8. Fluorochrome conjugated IgG products are prepared by the covalent coupling of Fluorescein or Texas Red to high titer IgG antibodies. The conjugates are purified to remove free fluorochrome, under-conjugated and over-conjugated antibodies. The fluorescent products are analyzed for their fluorochrome: protein ratios and sold as frozen reagents in phosphate buffered saline, pH 7.8 and contain 0.05% sodium azide.

## Antibodies to Animal Cellular Antigens

Specificity	Format	Isotype	Species Reactivity	Applications	Size	Cat. #	Price \$ (USD)
Human B cells	Alloantiserum	mouse serum	Human	CT	1 mL	<b>CL8701</b>	349
Mouse Ia <sup>k</sup>	FITC	mouse IgG	Human	F	0.5 mL	<b>CL8701F</b>	114
C3H/He Mouse, THETA	Alloantiserum	Mouse serum	Mouse	CT	0.5mL	<b>CLAA3930</b>	239
	Gamma Globulin	Mouse IgG	Mouse	CT	2mg	<b>CLAAG3930</b>	334
Mouse Dendritic Cells (CD205) (clone: NLDC-145)	Purified	Rat IgG2a	Mouse	F, C, P	100T	<b>CL89145</b>	204
	Biotin	Rat IgG2a	Mouse	F, C, P	100 µg	<b>CL89145B</b>	299
	FITC	Rat IgG2a	Mouse	F	100 µg	<b>CL89145F</b>	299
	PE	Rat IgG2a	Mouse	F	50 µg	<b>CL89145PE</b>	351
Mouse Granulocytes (Gr-1, Ly 6G) (clone: RB6-8C5)	Purified	Rat IgG2b	Mouse	F, CT, WB, P, C	250 µg	<b>CL8991AP</b>	143
	Biotin	Rat IgG2b	Mouse	F, WB, P, C	100 µg	<b>CL8991B</b>	90
	FITC	Rat IgG2b	Mouse	F	100 µg	<b>CL8991F</b>	92
	PE	Rat IgG2b	Mouse	F	50 µg	<b>CL8991PE</b>	93
Hamster Lymphocyte	Antiserum	Rabbit serum	Hamster	CT, D	2mL	<b>CLA14940</b>	125
	Antiserum	Rabbit serum	Hamster	CT, D	20mL	<b>CLA14940-2</b>	616
	IgG Fraction	Rabbit IgG	Hamster	AGG, CT, D	20mg	<b>CLAG14940</b>	229
	FITC	Rabbit IgG	Hamster	F, IF	2mg	<b>CLFAD14940</b>	260
Human Lymphocyte	Antiserum	Rabbit serum	Human	CT	3x1 mL	<b>CL8010</b>	245
Mouse Lymphocyte	Antiserum	Rabbit serum	Mouse	CT, D	2mL	<b>CLA3940</b>	125
	Antiserum	Rabbit serum	Mouse	CT, D	20mL	<b>CLA3940-2</b>	616
	IgG Fraction	Rabbit IgG	Mouse	AGG, CT, D	20mg	<b>CLAG3940</b>	229
	FITC	Rabbit IgG	Mouse	F, IF	2mg	<b>CLFAD3940</b>	260
	Antiserum	Rabbit serum	Mouse	CT	1 mL	<b>CL2201</b>	74
	Antiserum	Rabbit serum	Mouse	CT	5 mL	<b>CL2205</b>	222
Mouse Lymphocyte (Thymocyte Adsorbed)	Antiserum	Rabbit serum	Mouse	CT, D	2 mL	<b>CLAD3940B</b>	239
	IgG Fraction	Rabbit IgG	Mouse	AGG, CT, D	20 mg	<b>CLADG3940B</b>	391
Rat Lymphocyte	Antiserum	Rabbit serum	Rat	CT, D	2mL	<b>CLA5940</b>	125
	Antiserum	Rabbit serum	Rat	CT, D	20mL	<b>CLA5940-2</b>	616
	IgG Fraction	Rabbit IgG	Rat	AGG, CT, D	20mg	<b>CLAG5940</b>	229
	FITC	Rabbit IgG	Rat	F, IF	2mg	<b>CLFAD5940</b>	260

## Antibodies to Animal Cellular Antigens

Specificity	Format	Isotype	Species Reactivity	Applications	Size	Cat. #	Price \$ (USD)
Mouse Macrophage	Antiserum	Rabbit serum	Mouse	CT, D	5mL	<b>CLA31240</b>	410
	Antiserum, Adsorbed	Rabbit serum	Mouse	CT, D	1 mL	<b>CLAD31240</b>	258
	IgG Fraction	Rabbit IgG	Mouse	AGG, CT, D	10mg	<b>CLAG31240</b>	239
	IgG Fraction, Adsorbed	Rabbit IgG	Mouse	AGG, CT, D	5mg	<b>CLADG31240</b>	281
	FITC	Rabbit IgG	Mouse	F, IF	2mg	<b>CLFAD31240</b>	296
	Texas Red	Rabbit IgG	Mouse	F, IF	2mg	<b>CLRAD31240</b>	438
Rat Macrophage	Antiserum	Rabbit serum	Rat	CT, D	5mL	<b>CLA51240</b>	353
	Antiserum, Adsorbed	Rabbit serum	Rat	CT, D	2mL	<b>CLAD51240</b>	277
	IgG Fraction	Rabbit IgG	Rat	AGG, CT, D	10mg	<b>CLAG51240</b>	239
	IgG Fraction, Adsorbed	Rabbit IgG	Rat	AGG, CT, D	10mg	<b>CLADG51240</b>	281
	FITC	Rabbit IgG	Rat	F, IF	2mg	<b>CLFAD51240</b>	259
	Texas Red	Rabbit IgG	Rat	F, IF	2mg	<b>CLRAD51240</b>	438
Rat Mast Cell	Antiserum	Rabbit serum	Rat	CT, D	5mL	<b>CLA51340</b>	467
	Antiserum, Adsorbed	Rabbit serum	Rat	CT, D	2mL	<b>CLAD51340</b>	410
	FITC	Rabbit IgG	Rat	F, IF	2mg	<b>CLFAD51340</b>	259
Mouse NK Cells (CD161, NK1.1) (clone: PK136)	Purified	Mouse IgG2a	Mouse	F, P	250 µg	<b>CL8994AP</b>	155
	Biotin	Mouse IgG2a	Mouse	F, P	100 µg	<b>CL8994B</b>	155
	FITC	Mouse IgG2a	Mouse	F	100 µg	<b>CL8994F</b>	101
	PE	Mouse IgG2a	Mouse	F	50 µg	<b>CL8994PE</b>	93
Rat NK Cells (CD161, NKR-P1) (clone: 10-78)	Purified	Mouse IgG1	Rat	F, C	250 µg	<b>CL055AP</b>	133
	Biotin	Mouse IgG1	Rat	F, C	100 µg	<b>CL055B</b>	128
	FITC	Mouse IgG1	Rat	F	100 µg	<b>CL055F</b>	128
	PE	Mouse IgG1	Rat	F	50 µg	<b>CL055PE</b>	127
Mouse PMN	Antiserum	Rabbit serum	Mouse	CT, D	5mL	<b>CLA31140</b>	410
	Antiserum, Adsorbed	Rabbit serum	Mouse	CT, D	1 mL	<b>CLAD31140</b>	248
	IgG Fraction	Rabbit IgG	Mouse	AGG, CT, D	10mg	<b>CLAG31140</b>	239
	IgG Fraction, Adsorbed	Rabbit IgG	Mouse	AGG, CT, D	5mg	<b>CLADG31140</b>	271
	FITC	Rabbit IgG	Mouse	F, IF	2mg	<b>CLFAD31140</b>	296
	Texas Red	Rabbit IgG	Mouse	F, IF	2mg	<b>CLRAD31140</b>	438
Rat PMN	Antiserum	Rabbit serum	Rat	CT, D	5mL	<b>CLA51140</b>	315
	Antiserum, Adsorbed	Rabbit serum	Rat	CT, D	2mL	<b>CLAD51140</b>	248
	IgG Fraction	Rabbit IgG	Rat	AGG, CT, D	10mg	<b>CLAG51140</b>	239
	IgG Fraction, Adsorbed	Rabbit IgG	Rat	AGG, CT, D	10mg	<b>CLADG51140</b>	286
	FITC	Rabbit IgG	Rat	F, IF	2mg	<b>CLFAD51140</b>	259
	Texas Red	Rabbit IgG	Rat	F, IF	2mg	<b>CLRAD51140</b>	438
Mouse T Cell (Thy 1)	Antiserum	Rabbit serum	Mouse	CT, C	1mL	<b>CL2001</b>	74
	Antiserum	Rabbit serum	Mouse	CT, C	5mL	<b>CL2005</b>	222
Mouse Thrombocyte	Antiserum	Rabbit serum	Mouse	CT, D	5mL	<b>CLA31440</b>	337
	Antiserum, Adsorbed	Rabbit serum	Mouse	CT, D	1 mL	<b>CLAD31440</b>	296
	IgG Fraction	Rabbit IgG	Mouse	AGG, CT, D	10mg	<b>CLAG31440</b>	260
	IgG Fraction, Adsorbed	Rabbit IgG	Mouse	AGG, CT, D	5mg	<b>CLADG31440</b>	313
	FITC	Rabbit IgG	Mouse	F, IF	2mg	<b>CLFAD31440</b>	296
	Texas Red	Rabbit IgG	Mouse	F, IF	2mg	<b>CLRAD31440</b>	438
Rat Thrombocyte	Antiserum	Rat serum	Rat	CT, D	5mL	<b>CLA51440</b>	315
	Antiserum, Adsorbed	Rat serum	Rat	CT, D	2mL	<b>CLAD51440</b>	248
	IgG Fraction	Rabbit IgG	Rat	AGG, CT, D	10mg	<b>CLAG51440</b>	260
	IgG Fraction, Adsorbed	Rabbit IgG	Rat	AGG, CT, D	10mg	<b>CLADG51440</b>	313
	FITC	Rabbit IgG	Rat	F, IF	2mg	<b>CLFAD51440</b>	259
	Texas Red	Rabbit IgG	Rat	F, IF	2mg	<b>CLRAD51440</b>	438

**Legend for Applications:** AC = Affinity Chromatography AGG = Agglutination C = Cryostat Sections CT = Cytotoxicity Assay D = Depletion  
E = ELISA EC = ELISA (Capture) ED = ELISA (Detection) F = Flow Cytometry FN = Functional Assay  
IC = Immunocytochemistry ID = Immunodiffusion IF = Immunofluorescence IP = Immunoprecipitation IV = *In vivo* Assay  
N = Neutralization P = Paraffin-Embedded Sections R = RIA WB= Western Blotting

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## Antibodies to Animal Cellular Antigens

Specificity	Format	Isotype	Species Reactivity	Applications	Size	Cat. #	Price \$ (USD)
Mouse Thymocyte	Antiserum	Rabbit serum	Mouse	CT, D	2ml	<b>CLA3940T</b>	125
	IgG Fraction	Rabbit IgG	Mouse	AGG, CT, D	20mg	<b>CLAG3940T</b>	229
	FITC	Rabbit IgG	Mouse	F, IF	2mg	<b>CLFAD3940T</b>	260
	Antiserum, Adsorbed	Rabbit serum	Mouse	CT, D	2mL	<b>CLAD3940T</b>	239
	IgG Fraction, Adsorbed	Rabbit IgG	Mouse	AGG, CT, D	20mg	<b>CLADG3940T</b>	391
	FITC, Adsorbed	Rabbit IgG	Mouse	F, IF	2mg	<b>CLFAD3940TA</b>	260
	Antiserum	Rabbit serum	Mouse	CT	1mL	<b>CL2301</b>	74
	Antiserum	Rabbit serum	Mouse	CT	5mL	<b>CL2305</b>	222
Rat Thymocyte	Antiserum	Rabbit serum	Rat	CT, D	2mL	<b>CLA5940T</b>	125
	IgG Fraction	Rabbit IgG	Rat	AGG, CT, D	20mg	<b>CLAG5940T</b>	229
	FITC	Rabbit IgG	Rat	F, IF	2mg	<b>CLFAD5940T</b>	260
	Antiserum, Adsorbed	Rabbit serum	Rat	CT, D	2mL	<b>CLAD5940T</b>	208
	IgG Fraction, Adsorbed	Rabbit IgG	Rat	AGG, CT, D	20mg	<b>CLADG5940T</b>	281
	FITC, Adsorbed	Rabbit IgG	Rat	F, IF	2mg	<b>CLFAD5940TA</b>	260
	Texas Red	Rabbit IgG	Rat	F, IF	2mg	<b>CLRAD51240</b>	438

## Antibodies to Mouse Brain

Anti-mouse brain products are heteroantisera prepared by immunizing rabbits with BALB/c or C3H brain tissue. These antisera are significantly more cytotoxic for mouse thymocytes than for splenocytes.

## Antibodies to Mouse Brain

Specificity	Format	Isotype	Species Reactivity	Applications	Size	Cat. #	Price \$ (USD)
Brain (BALB/c)	Antiserum	Rabbit serum	Mouse	CT	2mL	<b>CLA39140</b>	219
	Antiserum, Adsorbed	Rabbit serum	Mouse	CT	1mL	<b>CLAD39140</b>	219
	FITC	Rabbit IgG	Mouse	F, IF	2mg	<b>CLFAD39140</b>	260
Brain (C3H)	Antiserum	Rabbit serum	Mouse	CT	2mL	<b>CLA39240</b>	219
	Antiserum, Adsorbed	Rabbit serum	Mouse	CT	1mL	<b>CLAD39240</b>	219
	FITC	Rabbit IgG	Mouse	F, IF	2mg	<b>CLFAD39240</b>	260

**Legend for Applications:** AC = Affinity Chromatography AGG = Agglutination C = Cryostat Sections CT = Cytotoxicity Assay D = Depletion  
 E = ELISA EC = ELISA (Capture) ED = ELISA (Detection) F = Flow Cytometry FN = Functional Assay  
 IC = Immunocytochemistry ID = Immunodiffusion IF = Immunofluorescence IP = Immunoprecipitation IV = *In vivo* Assay  
 N = Neutralization P = Paraffin-Embedded Sections R = RIA WB= Western Blotting

# Antibodies to Animal Serum Proteins

High titer antisera are produced by Cedarlane® in rabbits. These hyperimmune sera are produced by defined procedures using highly purified plasma protein antigens and whole sera. The antiserum of individual host animals is monitored for titer and specificity before pooling into uniform high titer lots. Antisera are supplied as clear, lipid-free frozen products containing 0.05-0.1% sodium azide.

The IgG Fractions of high titer antisera lots are isolated by salt fractionation and DEAE ion-exchange chromatography. IgG fractions are titered against their immunogens, sterile filtered, and analyzed for immunoglobulin purity and protein concentration. IgG fractions in 20mg amounts are sold as frozen sterile products in phosphate buffered saline, pH 7.8.

Fluorochrome conjugated rabbit antibodies are prepared by the covalent coupling of Fluorescein or Texas Red to the IgG fraction of high titer rabbit antisera. The conjugates are purified to remove free fluorochrome, under-conjugated and over-conjugated antibodies. The fluorescent products are analyzed for their fluorochrome : protein ratios. These products are sold as frozen reagents in phosphate buffered saline, pH 7.8 and contain 0.05% sodium azide.

## Antibodies to Animal Serum Proteins

Specificity	Format	Isotype	Species Reactivity	Applications	Size	Cat. #	Price \$ (USD)
Human Albumin	Antiserum	Rabbit serum	Human	ID, IP	2mL	<b>CLA2140</b>	202
	IgG Fraction	Rabbit IgG	Human	ID, IP	20mg	<b>CLAG2140</b>	229
	FITC	Rabbit IgG	Human	F, IF	3mg	<b>CLFAG2140</b>	280
	Texas Red	Rabbit IgG	Human	F, IF	3mg	<b>CLRAG2140</b>	428
Mouse Albumin	Antiserum	Rabbit serum	Mouse	ID, IP	2mL	<b>CLA3140</b>	202
	IgG Fraction	Rabbit IgG	Mouse	ID, IP	20mg	<b>CLAG3140</b>	229
	FITC	Rabbit IgG	Mouse	F, IF	3mg	<b>CLFAG3140</b>	280
	Texas Red	Rabbit IgG	Mouse	F, IF	3mg	<b>RAG3140</b>	428
Rat Albumin	Antiserum	Rabbit serum	Rat	ID, IP	2mL	<b>CLA5140</b>	202
	IgG Fraction	Rabbit IgG	Rat	ID, IP	20mg	<b>CLAG5140</b>	229
	FITC	Rabbit IgG	Rat	F, IF	3mg	<b>CLFAG5140</b>	280
	Texas Red	Rabbit IgG	Rat	F, IF	3mg	<b>CLRAG5140</b>	428
Guinea Pig Albumin	Antiserum	Rabbit serum	Guinea Pig	ID, IP	2mL	<b>CLA1140</b>	204
	IgG Fraction	Rabbit IgG	Guinea Pig	ID, IP	20mg	<b>CLAG1140</b>	229
	FITC	Rabbit IgG	Guinea Pig	F, IF	3mg	<b>CLFAG1140</b>	281
	Texas Red	Rabbit IgG	Guinea Pig	F, IF	3mg	<b>CLRAG1140</b>	428
Bovine Albumin	Antiserum	Rabbit serum	Bovine	ID, IP	2mL	<b>CLA7140</b>	204
	IgG Fraction	Rabbit IgG	Bovine	ID, IP	20mg	<b>CLAG7140</b>	229
	FITC	Rabbit IgG	Bovine	F, IF	3mg	<b>CLFAG7140</b>	281
	Texas Red	Rabbit IgG	Bovine	F, IF	3mg	<b>CLRAG7140</b>	428
Chicken Albumin	Antiserum	Rabbit serum	Chicken	ID, IP	2mL	<b>CLA8140</b>	204
	IgG Fraction	Rabbit IgG	Chicken	ID, IP	20mg	<b>CLAG8140</b>	229
	FITC	Rabbit IgG	Chicken	F, IF	3mg	<b>CLFAG8140</b>	281
	Texas Red	Rabbit IgG	Chicken	F, IF	3mg	<b>CLRAG8140</b>	428
Horse Albumin	Antiserum	Rabbit serum	Horse	ID, IP	2mL	<b>CLA10140</b>	204
	IgG Fraction	Rabbit IgG	Horse	ID, IP	20mg	<b>CLAG10140</b>	229
	FITC	Rabbit IgG	Horse	F, IF	3mg	<b>CLFAG10140</b>	281
	Texas Red	Rabbit IgG	Horse	F, IF	3mg	<b>CLRAG10140</b>	428
Swine Albumin	Antiserum	Rabbit IgG	Swine	ID, IP	2mL	<b>CLA16140</b>	202
	IgG Fraction	Rabbit IgG	Swine	ID, IP	20mg	<b>CLAG16140</b>	229
	FITC	Rabbit IgG	Swine	F, IF	3mg	<b>CLFAG16140</b>	280
	Texas Red	Rabbit IgG	Swine	F, IF	3mg	<b>CLRAG16140</b>	428
Sheep Albumin	Antiserum	Rabbit serum	Sheep	ID, IP	2mL	<b>CLA6140</b>	202
	IgG Fraction	Rabbit IgG	Sheep	ID, IP	20mg	<b>CLAG6140</b>	229
	FITC	Rabbit IgG	Sheep	F, IF	3mg	<b>CLFAG6140</b>	280
	Texas Red	Rabbit IgG	Sheep	F, IF	3mg	<b>CLRAG6140</b>	428

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## Antibodies to Animal Serum Proteins

Specificity	Format	Isotype	Species Reactivity	Applications	Size	Cat. #	Price \$ (USD)
Human IgG (H+L)	Antiserum	Rabbit serum	Human	ID, IP	2mL	<b>CLA2340</b>	153
	IgG Fraction	Rabbit IgG	Human	ID, IP	20mg	<b>CLAG2340</b>	229
	FITC	Rabbit IgG	Human	F, IF	3mg	<b>CLFAG2340</b>	280
	Texas Red	Rabbit IgG	Human	F, IF	3mg	<b>CLRAG2340</b>	428
	FITC, High F:P	Rabbit IgG	Human	F, IF	3mg	<b>CLFAG2340H</b>	281
Human IgG Fd (clone: HP6045)	Purified	Mouse IgG1	Human	F, WB, E	200 µg	<b>CL6045AP</b>	191
	Biotin	Mouse IgG1	Human	F, WB, E	100 µg	<b>CL6045B</b>	145
	FITC	Mouse IgG1	Human	F	100 µg	<b>CL6045F</b>	156
	HRPO	Mouse IgG1	Human	F, WB, E	100 µg	<b>CL6045HP</b>	173
	PE	Mouse IgG1	Human	F	50 µg	<b>CL6045PE</b>	151
Guinea Pig IgG (H+L)	Antiserum	Rabbit serum	Guinea Pig	ID, IP	2mL	<b>CLA1340</b>	156
	IgG Fraction	Rabbit IgG	Guinea Pig	ID, IP	20mg	<b>CLAG1340</b>	229
	FITC	Rabbit IgG	Guinea Pig	F, IF	3mg	<b>CLFAG1340</b>	281
	Texas Red	Rabbit IgG	Guinea Pig	F, IF	3mg	<b>CLRAG1340</b>	428
Mouse IgG (H+L)	Antiserum	Rabbit serum	Mouse	ID, IP	2mL	<b>CLA3340</b>	153
	IgG Fraction	Rabbit IgG	Mouse	ID, IP	20mg	<b>CLAG3340</b>	229
	FITC	Rabbit IgG	Mouse	F, IF	3mg	<b>CLFAG3340</b>	280
	Texas Red	Rabbit IgG	Mouse	F, IF	3mg	<b>CLRAG3340</b>	428
	FITC, High F:P	Rabbit IgG	Mouse	F, IF	3mg	<b>CLFAG3340H</b>	281
Mouse IgG (H+L) (no reactivity to rat proteins)	Antiserum	Rat serum	Mouse	ID, IP	1mL	<b>CLA3350</b>	250
	IgG Fraction	Rat IgG	Mouse	ID, IP	4mg	<b>CLAG3350</b>	229
Rat IgG (H+L)	Antiserum	Rabbit serum	Rat	ID, IP	2mL	<b>CLA5340</b>	156
	IgG Fraction	Rabbit IgG	Rat	ID, IP	20mg	<b>CLAG5340</b>	229
	FITC	Rabbit IgG	Rat	F, IF	3mg	<b>CLFAG5340</b>	281
	Texas Red	Rabbit IgG	Rat	F, IF	3mg	<b>CLRAG5340</b>	428
	FITC, High F:P	Rabbit IgG	Rat	F, IF	3mg	<b>CLFAG5340H</b>	281
Rat Ig (kappa chain) (clone: OX-12)	Purified	Mouse IgG2a	Rat	F, C	250 µg	<b>CL019AP</b>	133
	Biotin	Mouse IgG2a	Rat	F, C	100 µg	<b>CL019B</b>	128
	FITC	Mouse IgG2a	Rat	F	100 µg	<b>CL019F</b>	128
	PE	Mouse IgG2a	Rat	F	50 µg	<b>CL019PE</b>	127
Bovine IgG (H+L)	Antiserum	Rabbit serum	Bovine	ID, IP	2mL	<b>CLA7340</b>	156
	IgG Fraction	Rabbit IgG	Bovine	ID, IP	20mg	<b>CLAG7340</b>	229
	FITC	Rabbit IgG	Bovine	F, IF	3mg	<b>CLFAG7340</b>	281
	Texas Red	Rabbit IgG	Bovine	F, IF	3mg	<b>CLRAG7340</b>	428
Chicken IgG (H+L)	Antiserum	Rabbit serum	Chicken	ID, IP	2mL	<b>CLA8340</b>	156
	IgG Fraction	Rabbit IgG	Chicken	ID, IP	20mg	<b>CLAG8340</b>	229
	FITC	Rabbit IgG	Chicken	F, IF	3mg	<b>CLFAG8340</b>	281
	Texas Red	Rabbit IgG	Chicken	F, IF	3mg	<b>CLRAG8340</b>	428
Horse IgG (H+L)	Antiserum	Rabbit serum	Horse	ID, IP	2mL	<b>CLA10340</b>	156
	IgG Fraction	Rabbit IgG	Horse	ID, IP	20mg	<b>CLAG10340</b>	229
	FITC	Rabbit IgG	Horse	F, IF	3mg	<b>CLFAG10340</b>	281
	Texas Red	Rabbit IgG	Horse	F, IF	3mg	<b>CLRAG10340</b>	428
Swine IgG (H+L)	Antiserum	Rabbit serum	Swine	ID, IP	2mL	<b>CLA16340</b>	156
	IgG Fraction	Rabbit IgG	Swine	ID, IP	20mg	<b>CLAG16340</b>	229
	FITC	Rabbit IgG	Swine	F, IF	3mg	<b>CLFAG16340</b>	281
	Texas Red	Rabbit IgG	Swine	F, IF	3mg	<b>CLRAG16340</b>	428
Sheep IgG (H+L)	Antiserum	Rabbit serum	Sheep	ID, IP	2mL	<b>CLA6340</b>	153
	IgG Fraction	Rabbit IgG	Sheep	ID, IP	20mg	<b>CLAG6340</b>	229
	FITC	Rabbit IgG	Sheep	F, IF	3mg	<b>CLFAG6340</b>	280
	Texas Red	Rabbit IgG	Sheep	F, IF	3mg	<b>CLRAG6340</b>	428
Human Serum	Antiserum	Rabbit serum	Human	ID	2mL	<b>CLA2040</b>	166
	IgG Fraction	Rabbit IgG	Human	ID	20mg	<b>CLAG2040</b>	229

## Antibodies to Animal Serum Proteins

Specificity	Format	Isotype	Species Reactivity	Applications	Size	Cat. #	Price \$ (USD)
Guinea Pig Serum	Antiserum	Rabbit serum	Guinea Pig	ID	2mL	<b>CLA1040</b>	166
	IgG Fraction	Rabbit IgG	Guinea Pig	ID	20mg	<b>CLAG1040</b>	229
Rabbit Serum	Antiserum	Guinea Pig Serum	Rabbit	ID	1mL	<b>CLA4010</b>	292
	IgG Fraction	Guinea Pig IgG	Rabbit	ID	5mg	<b>CLAG4010</b>	229
Mouse Serum	Antiserum	Rabbit serum	Mouse	ID	2mL	<b>CLA3040</b>	166
	IgG Fraction	Rabbit IgG	Mouse	ID	20mg	<b>CLAG3040</b>	229
Rat Serum	Antiserum	Rabbit serum	Rat	ID	2mL	<b>CLA5040</b>	166
	IgG Fraction	Rabbit IgG	Rat	ID	20mg	<b>CLAG5040</b>	229
Bovine Serum	Antiserum	Rabbit serum	Bovine	ID	2mL	<b>CLA7040</b>	166
	IgG Fraction	Rabbit IgG	Bovine	ID	20mg	<b>CLAG7040</b>	229
Chicken Serum	Antiserum	Rabbit serum	Chicken	ID	2mL	<b>CLA8040</b>	166
	IgG Fraction	Rabbit IgG	Chicken	ID	20mg	<b>CLAG8040</b>	229
Horse Serum	Antiserum	Rabbit serum	Horse	ID	2mL	<b>CLA10040</b>	166
	IgG Fraction	Rabbit IgG	Horse	ID	20mg	<b>CLAG10040</b>	229
Swine Serum	Antiserum	Rabbit serum	Swine	ID	2mL	<b>CLA16040</b>	166
	IgG Fraction	Rabbit IgG	Swine	ID	20mg	<b>CLAG16040</b>	229
Sheep Serum	Antiserum	Rabbit serum	Sheep	ID	2mL	<b>CLA6040</b>	166
	IgG Fraction	Rabbit IgG	Sheep	ID	20mg	<b>CLAG6040</b>	229
Human Transferrin	Antiserum	Rabbit serum	Human	ID, IP	2mL	<b>CLA2240</b>	204
	IgG Fraction	Rabbit IgG	Human	ID, IP	20mg	<b>CLAG2240</b>	229
	FITC	Rabbit IgG	Human	F, IF	3mg	<b>CLFAG2240</b>	281
	Texas Red	Rabbit IgG	Human	F, IF	3mg	<b>CLRAG2240</b>	428
Guinea Pig Transferrin	Antiserum	Rabbit serum	Guinea Pig	ID, IP	2mL	<b>CLA1240</b>	204
	IgG Fraction	Rabbit IgG	Guinea Pig	ID, IP	20mg	<b>CLAG1240</b>	229
	FITC	Rabbit IgG	Guinea Pig	F, IF	3mg	<b>CLFAG1240</b>	281
	Texas Red	Rabbit IgG	Guinea Pig	F, IF	3mg	<b>CLRAG1240</b>	428
Mouse Transferrin	Antiserum	Rabbit serum	Mouse	ID, IP	2mL	<b>CLA3240</b>	202
	IgG Fraction	Rabbit IgG	Mouse	ID, IP	20mg	<b>CLAG3240</b>	229
	FITC	Rabbit IgG	Mouse	F, IF	3mg	<b>CLFAG3240</b>	280
	Texas Red	Rabbit IgG	Mouse	F, IF	3mg	<b>CLRAG3240</b>	428
Rat Transferrin	Antiserum	Rabbit serum	Rat	ID, IP	2mL	<b>CLA5240</b>	202
	IgG Fraction	Rabbit IgG	Rat	ID, IP	20mg	<b>CLAG5240</b>	229
	FITC	Rabbit IgG	Rat	F, IF	3mg	<b>CLFAG5240</b>	280
	Texas Red	Rabbit IgG	Rat	F, IF	3mg	<b>CLRAG5240</b>	428
Bovine Transferrin	Antiserum	Rabbit serum	Bovine	ID, IP	2mL	<b>CLA7240</b>	204
	IgG Fraction	Rabbit IgG	Bovine	ID, IP	20mg	<b>CLAG7240</b>	229
	FITC	Rabbit IgG	Bovine	F, IF	3mg	<b>CLFAG7240</b>	281
	Texas Red	Rabbit IgG	Bovine	F, IF	3mg	<b>CLRAG7240</b>	428
Chicken Transferrin	Antiserum	Rabbit serum	Chicken	ID, IP	2mL	<b>CLA8240</b>	204
	IgG Fraction	Rabbit IgG	Chicken	ID, IP	20mg	<b>CLAG8240</b>	229
	FITC	Rabbit IgG	Chicken	F, IF	3mg	<b>CLFAG8240</b>	281
	Texas Red	Rabbit IgG	Chicken	F, IF	3mg	<b>CLRAG8240</b>	428
Horse Transferrin	Antiserum	Rabbit serum	Horse	ID, IP	2mL	<b>CLA10240</b>	204
	IgG Fraction	Rabbit IgG	Horse	ID, IP	20mg	<b>CLAG10240</b>	229
	FITC	Rabbit IgG	Horse	F, IF	3mg	<b>CLFAG10240</b>	281
	Texas Red	Rabbit IgG	Horse	F, IF	3mg	<b>CLRAG10240</b>	428
Swine Transferrin	Antiserum	Rabbit serum	Swine	ID, IP	2mL	<b>CLA16240</b>	202
	IgG Fraction	Rabbit IgG	Swine	ID, IP	20mg	<b>CLAG16240</b>	229
	FITC	Rabbit IgG	Swine	F, IF	3mg	<b>CLFAG16240</b>	280
	Texas Red	Rabbit IgG	Swine	F, IF	3mg	<b>CLRAG16240</b>	428

**Legend for Applications:** AC = Affinity Chromatography AGG = Agglutination C = Cryostat Sections CT = Cytotoxicity Assay D = Depletion  
E = ELISA EC = ELISA (Capture) ED = ELISA (Detection) F = Flow Cytometry FN = Functional Assay  
IC = Immunocytochemistry ID = Immunodiffusion IF = Immunofluorescence IP = Immunoprecipitation IV = *In vivo* Assay  
N = Neutralization P = Paraffin-Embedded Sections R = RIA WB= Western Blotting





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