

# Antibodies to Plasma and Serum Proteins

## POLYCLONAL ANTIBODIES

CALBIOCHEM<sup>®</sup> polyclonal antibodies to plasma and serum proteins are monospecific and are suitable for a variety of quantitative and qualitative assay methods. These antisera are delipidated and, when necessary, are solid phase

absorbed to remove non-specific cross-reacting antibodies. Purity and specificity are evaluated using immunodiffusion and immunoelectrophoresis. Specific product information can be found in the CALBIOCHEM<sup>®</sup> Catalog.

ANTIGEN (HOST)	HOST	CAT. NO.	SIZE
$\alpha_1$ -Acid Glycoprotein, Human	Rabbit	122164	1 ml
Albumin, Bovine	Rabbit	126620	2 ml
Albumin, Human Serum	Goat	507313	1 ml
Albumin, Human Serum	Rabbit	126582	1 ml
$\alpha_1$ -Antichymotrypsin, Human	Rabbit	178216	1 ml
$\alpha_2$ -Antiplasmin, Human	Rabbit	178234	1 ml
Antithrombin III, Human	Rabbit	178253	1 ml
Apolipoprotein A-I, Human	Goat	178463	1 ml
Apolipoprotein A-I, Human	Rabbit	178422	1 ml
Apolipoprotein A-II, Human	Goat	178464	1 ml
Apolipoprotein A-II, Human	Rabbit	178424	1 ml
Apolipoprotein B, Human	Goat	178467	1 ml
Apolipoprotein B, Human	Rabbit	178426	1 ml
Apolipoprotein C-II, Human	Rabbit	178428	1 ml
Apolipoprotein E, Human	Goat	178479	500 $\mu$ l
C1-Esterase Inhibitor, Human	Goat	234363	1 ml
C1q, Human	Goat	234390	1 ml
C1s, Human	Goat	234359	1 ml
C2, Human	Goat	234365	1 ml
C3, Human	Goat	204869	1 ml
C3a, Human	Rabbit	204859	1 ml
C4, Human	Goat	204894	1 ml
C4, Binding Protein, Human	Rabbit	234380	1 ml
C5, Human	Rabbit	800311	1 ml
C5a, Human, Recombinant	Rabbit	204889	1 ml
C5b-9, Human	Rabbit	204903	1 mg
C6, Human	Goat	204891	1 ml
C7, Human	Goat	204893	1 ml
C8, Human	Goat	204904	1 ml
C8, Human	Rabbit	204898	1 ml
C9, Human	Goat	204912	1 ml
Coagulation Factor VII, Human	Rabbit	233405	1 ml
Coagulation Factor XII, Human	Rabbit	233504	1 ml
Coagulation Factor XIII, A-Subunit, Human	Rabbit	233502	1 ml

## POLYCLONAL ANTIBODIES CONTINUED

ANTIGEN (HOST)	HOST	CAT. NO.	SIZE
Coagulation Factor XIII, S-Subunit, Human	Rabbit	233503	1 ml
C-Reactive Protein, Human	Rabbit	235752	1 ml
Factor B, Human	Goat	341272	1 ml
Factor H, Human	Goat	341276	1 ml
Factor I, Human	Goat	341277	1 ml
Fibrinogen, Human	Rabbit	341552	1 ml
Hemoglobin F, Human	Sheep	374824	1 ml
Kallikrein, Human Plasma	Rabbit	420332	1 ml
$\alpha_2$ -Macroglobulin, Human	Rabbit	441253	1 ml
Plasminogen, Human	Rabbit	527557	1 ml
Serum Amyloid A Component, Nonprecipitating, Human	Rabbit	566703	1 ml
Serum Amyloid A Component, Precipitating, Human	Sheep	566705	1 ml
Serum Amyloid P Component, Human	Rabbit	565191	1 ml
Serum Amyloid P, Component, Mouse	Rabbit	565192	1 ml
Serum Amyloid P, Component, Mouse	Sheep	565194	500 $\mu$ l
Transferrin, Human	Goat	616423	1 ml
Trypsin, Human	Rabbit	650297	1 ml

## MOUSE MONOCLONAL ANTIBODIES

CALBIOCHEM® mouse monoclonal antibodies to plasma and serum proteins are supplied as purified immunoglobulins. These monospecific antibodies are suitable for ELISA,

Western blot, immunofluorescence, immunoprecipitation, and RIA techniques. Specific product information can be found in the CALBIOCHEM® Catalog.

ANTIGEN (HOST)	ISOTYPE	CAT. NO.	SIZE
$\alpha_1$ -Acid Glycoprotein, Human	IgG <sub>2a</sub>	112255	1 mg
$\alpha_1$ -Antichymotrypsin, Human	IgG <sub>1</sub>	178218	1 mg
$\alpha_1$ -Antitrypsin, Human	IgG <sub>2a</sub>	178260	1 mg
Apolipoprotein A-I, Human, Type 1	IgG <sub>2a</sub>	178470	1 mg
Apolipoprotein A-I, Human, Type 2	IgG <sub>1</sub>	178472	1 mg
Apolipoprotein A-I, Human, Type 3	IgG <sub>1</sub>	178474	1 mg
Apolipoprotein B, Human, Type 1	IgG <sub>2a</sub>	178444	1 mg
Apolipoprotein B, Human, Type 2	IgG <sub>1</sub>	178446	1 mg
Coagulation Factor VIII, Human	IgG <sub>1,k</sub>	233410	100 $\mu$ g
Coagulation Factor VIIIc, Human	IgG <sub>2a,k</sub>	233413	100 $\mu$ g
Plasminogen, Human, Type 2	IgG <sub>1,k</sub>	528176	500 $\mu$ g
Rheumatoid Factor, Human	IgM	554822	100 $\mu$ g

Please call our Technical Service Department or your local sales office for more information on these products.

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