



Antibodies



Chondrex, Inc. provides unconjugated antibodies and biotinylated antibodies (unlisted) against many antigens. Each vial is 1 mg/ml in 100 µl. For more information about these products, please visit www.chondrex.com or contact support@chondrex.com.

Anti-Collagen Monoclonal Antibodies

Target	Specificity	Isotype/Subclass	Clone(s)	Catalog #
Type I Collagen	Human	Rat IgM	42r	7025
	Mouse	Rat IgG2a	8D4A1	7041
	Rat	Mouse IgG2a	1F10C2	7043
	Mouse	Rat IgG2a	7G5D2	7045
	Rat	Mouse IgG1	2H12B4	7066
	Human	Rat IgM	222b	7086
Type II Collagen	CB11 (multi-species)	Mouse IgG2a & IgG2b	A2-10, D1-2G, D8-6, & F10-21	7005
	CB11 (multi-species)	Mouse IgG1	35	7048
	CB11 (multi-species)	Mouse IgG2a	A2-10	7050
	CB11 (multi-species)	Mouse IgG2b	D1-2G	7052
	CB11 (multi-species)	Mouse IgG3	K4-5C	7054
	CB8 (multi-species)	Mouse IgG2a	5A4B11	7065
	CB11 (multi-species)	Mouse IgG2a	D8-6	7080
	CB11 (multi-species)	Mouse IgG2a	F10-21	7082
	CB10 (multi-species)	Mouse IgG2b	C2B-14	7116
Type IV Collagen	Mouse NC1 Fraction	Mouse IgG2a	3-1-1	7056
	Mouse NC1 Fraction	Mouse IgG1	CB243	7058
	Rat Alpha 4 NC1	Rat IgG2a	a84	7060
	Rat Alpha 4 NC1	Rat IgG2b	b35	7062
	Bovine NC1 Fraction	Mouse IgG1	4-37-1	7068
	Human Alpha 1 NC1	Rat IgG2a	H11	7070
	Human Alpha 2 NC1	Rat IgG2a	H22	7071
	Mouse Alpha 6 NC1	Rat IgG1	M69	7072
	Human Alpha 4 NC1	Rat IgG2b	H43	7073
	Human Alpha 6 NC1	Rat IgG2a	H63	7074
	Human Alpha 2 NC1	Rat IgG1	H25	7075
	Human Alpha 3 NC1	Rat IgG2a	H31	7076
	Human Alpha 5 NC1	Rat IgG2b	H52	7077
	Human Alpha 5 NC1	Rat IgG2a	H53	7078
	Mouse Alpha 5 NC1	Rat IgG2a	M54	7079
Type IX Collagen	Type IX Collagen	Mouse IgG1 & IgG2b	D1-9 & B3-1	7018



Antibodies



Allergy-related Monoclonal Antibodies

Target	Specificity	Isotype/Subclass	Clone	Catalog #
Ovalbumin (OVA)	-	Mouse IgA	2G12E12	7090
	-	Mouse IgE	E-C1	7091
	-	Mouse IgE	E-G5	7092
	-	Mouse IgG1	L71	7093
	-	Mouse IgG1	2322	7094
	-	Mouse IgG2a	M12E4D5	7095
	-	Mouse IgG2b	4B4E6	7096
	-	Mouse IgM	2H11A8	7097
	-	Mouse IgG2c	3E3A9	7109
House Dust Mite (HDM)	Der p10	Mouse IgG2b	3C4H2	7112
	Der p10	Mouse IgG1	2H10	7113
	-	Mouse IgM	3C4G1	7121
	-	Mouse IgG2a	2A11C4	7127
	-	Mouse IgG3	4B9C10	7128
	-	Mouse IgA	G4H9G12	7132
	Der p1	Mouse IgG1	3B9E5	7141
	Der p1	Mouse IgM	3E8B1	7142
	Der p1	Mouse IgG3	3H4E1	7158
	Der p2	Mouse IgG2a	3H8D12	7155
	Der p2	Mouse IgG2b	4C10H3	7156
	Der p2	Mouse IgM	2D2B12	7157
	Gliadin	QQQFPQQIPQQQLPQQQC	Mouse IgG1	4E3G11
QQQFPQQIPQQQLPQQQC		Mouse IgG2a	1H1D9	7148
QQQFPQQIPQQQLPQQQC		Mouse IgG2b	3A10H10	7149
QQQFPQQIPQQQLPQQQC		Mouse IgM	1G2H7	7150
Crude Peanut Extract (CPE)	Ara h 6	Mouse IgG1	1A9H5	7151
	Ara h 2/Ara h 6	Mouse IgG1	4B12H7	7152
	Ara h 1	Mouse IgE	2G11G7	7153
	Ara h 1	Mouse IgM	3A1E11	7154



Bacteria and Cancer-related Monoclonal Antibodies

Target	Specificity	Isotype/Subclass	Clone	Catalog #
Cancer Research	Human CD9	Mouse IgG	1H1H7	7114
	Human CD63	Mouse IgG	1B9C2	7118
	Human CD63	Mouse IgG	1B12E10	7119
	Human CD9	Mouse IgG	2H12	7120
	Mouse PD-L1	Mouse IgG	3A9F12	7122
	Mouse PD-1	Mouse IgG	2H2H11	7123
	Mouse CTLA4	Mouse IgG1	3B8C7	7130
	Mouse CTLA4	Mouse IgG2a	4E12D1	7131
	Mouse IL-10 Receptor	Mouse IgG1	3H10A10	7143
	Mouse IL-10 Receptor	Mouse IgG2a	2B8A1	7144
	Mouse IL-10 Receptor	Mouse IgG2b	2E2E11	7145
	Mouse IL-10 Receptor	Mouse IgM	2C1C10	7146
	<i>E. coli</i> (O111:B4) & LPS (O111:B4)	<i>E. coli</i> & LPS	Mouse IgG1	1C6
<i>E. coli</i> & LPS		Mouse IgG2a	1E1	7099
<i>E. coli</i> & LPS		Mouse IgG2b	2H10	7100
<i>E. coli</i> only		Mouse IgG3	2A5	7101
<i>E. coli</i> only		Mouse IgM	3H11	7102
<i>P. Gingivalis</i> & LPS	<i>P. Gingivalis</i> & LPS	Mouse IgM	2-3G1	7139
	<i>P. Gingivalis</i> & LPS	Mouse IgG3	2-3A11	7140
Staphylococcal Enterotoxin A	-	Mouse IgG1	6B5F2	7106
	-	Mouse IgG2a	2E11F7	7107
	-	Mouse IgG2b	1E10G12	7108
Staphylococcal Enterotoxin B	-	Mouse IgG1	2D1G10	7103
	-	Mouse IgG2a	1B10A6	7104
	-	Mouse IgG2b	5D12C9	7105
High Mobility Group Box 1 (HMGB1)	-	Rabbit IgG	Polyclonal	7028
	Human 2-11 peptide	Rabbit IgG	Polyclonal	7029
	Human 166-176 peptide	Rabbit IgG	Polyclonal	7030
	Human 2-11 peptide	Mouse IgG1	1-1.2BP1	7032
	Human 2-11 peptide	Mouse IgG1	1-2.5AP	7033
	Human 2-11 peptide	Mouse IgG1	1-3.10EP1	7034
	Human 166-176 peptide	Mouse IgG1	1-1.2.11.P2	7037
	-	Mouse IgG2a	1-37.10FH	7047
	-	Chick IgY	Polyclonal	7064



Antibodies



Other Monoclonal Antibodies

Target	Specificity	Isotype/Subclass	Clone	Catalog #
Other	Human Herp	Mouse IgG1	HT2	7039
	Canine C-reactive Protein	Mouse IgG	4D3C1	7110
	Feline Serum Amyloid A	Mouse IgG	8C6C10	7111
	ssDNA & dsDNA	Mouse IgM	2H6G7	7115
	Japanese Cedar Pollen Cry j1	Mouse IgG1	P1-8	7117
	Mouse Ro60	Mouse IgG1	1G6B4	7124
	Mouse Ro60	Mouse IgG2b	1B1E1	7125
	Mouse Ro60	Mouse IgG2a	1G4H5	7126
	-	Mouse IgE	2A101A12	7129
	Mouse Myeloperoxidase (MPO)	Mouse IgG3	3B6A10	7159
	Mouse Myeloperoxidase (MPO)	Mouse IgM	8B3A6	7160