

Monoclonal Antibodies	
Code	Description

House Dust Mite

MA-5H8	5H8 anti Der p 1
MA-4C1	4C1 anti Der p 1, Der f l
MA-10B9	10B9 anti Der p 1
MA-6A8	6A8 anti Der f 1
MA-1D8	1D8 anti Group 2
MA-DPX	DpX anti Group 2
MA-10E11	10E11 anti Group 2
MA-7A1	7A1 anti Group 2
MA-1A6	1A6 anti Tropomyosin
MA-1G6	1G6 anti Tropomyosin
MA-4G9	4G9 anti Blo t 5
MA-4D9	4D9 anti Blo t 5

Animal

MA-3D4	3D4 anti Bos d 2
MA-6F9	6F9 anti Fel d 1
MA-3E4	3E4 anti Fel d 1
MA-FD1	FD1 anti Fel d 1
MA-1A8	1A8 anti Fel d 4
MA-5B2	5B2 anti Fel d 4
MA-5F3	5F3 anti Fel d 4
MA-6E9	6E9 anti Can f 1
MA-7E6	7E6 anti Can f 1
MA-10D4	10D4 anti Can f 1
MA-2H6	2H6 anti Rat n 1
MA-10A4	10A4 anti Rat n 1
MA-10H4	10H4 anti Rat n 1
MA-RUP6	RUP6 anti Rat n 1
MA-103	103 anti Equ c 4

Pollen

MA-3B4	3B4 anti Bet v 1
MA-5H8SB	5H8SB anti Bet v 1
MA-4B10	4B10 anti Bet v 1
MA-2E11	2E11 anti Cry j 1
MA-4D12	4D12 anti Cry j 1
MA-5G10	5G10 anti Cry j 1
MA-1D11	1D11 anti Phl p 5
MA-5F6	5F6 anti Amb a 1
MA-5F7	5F7 anti Amb a 1
MA-3C7	3C7 anti Amb a 1
MA-7F11	7F11 anti Amb a 1
MA-5C1	5C1 anti Ole e 1

Monoclonal Antibodies	
Code	Description

Mold

MA-4A6	4A6 anti Asp f 1
MA-121	121 anti Alt a 1
MA-2C10	2C10 anti Alt a 1
MA-5F5	5F5 anti AveX
MA-9A5	9A5 anti AveX
MA-3E11	3E11 anti SchX
MA-2C9	2C9 anti SchX
MA-10F2	10F2 anti SchX
MA-3F10	3F10 anti SchY

Food

MA-2C12	2C12 anti Ara h 1
MA-2F7	2F7 anti Ara h 1
MA-2H3	2H3 anti Ara h 2
MA-1C4	1C4 anti Ara h 2
MA-4B6	4B6 anti Ara h 2
MA-1E8	1E8 anti Ara h 3
MA-6D2	6D2 anti Ara h 3
MA-7D12	7D12 anti Ara h 3
MA-8H3	8H3 anti Ara h 6
MA-3E12	3E12 anti Ara h 6
MA-3B8	3B8 anti Ara h 6
MA-4G6	4G6 anti Ara h 8
MA-NBD5-1	NBD5 anti native Bos d 5
MA-1A6	1A6 anti Tropomyosin

Cockroach

MA-10A6	10A6 anti Bla g 1
MA-7C11	7C11 anti Bla g 2
MA-1F3	1F3 anti Bla g 2
MA-4C3	4C3 anti Bla g 2
MA-2F1	2F1 anti Bla g 2
MA-5G6	5G6 anti Bla g 4
MA-2E8	2E8 anti Bla g 4
MA-2B7	2B7 anti Bla g 5
MA-2F2	2F2 anti Bla g 5
MA-10B11	10B11 anti Bla g 5
MA-17B12	17B12 anti Bla g 5
MA-1G9	1G9 anti Bla g 5
MA-3F3	3F3 anti Bla g 5
MA-4B8	4B8 anti Bla g 5
MA-6E5	6E5 anti Bla g 5

Biotinylated Antibodies	
Code	Description

House Dust Mite

BI-4C1	4C1 anti Der p 1, Der f l
BI-5H8	5H8 anti Der p 1
BI-7A1	7A1 anti Group 2
BI-1D8	1D8 anti Group 2
BI-4G9	4G9 anti Blo t 5

Animal

BI-MAB1	mAb1 anti Bos d 2
BI-NBD5-2	NBD5 anti native Bos d 5
BI-3E4	3E4 anti Fel d 1
BI-14G4	14G4 anti Equ c 4
BI-6E9	6E9 anti Can f 1
BI-MM1	Rabbit anti Mus m 1
BI-RUP1	RUP1 anti Rat n 1
BI-GPUP	Guinea Pig Urinary Protein

Mold

BI-121	121 anti Alt a 1
BI-3B6	3B6 anti Alt a 1
BI-2C9	2C9 anti SchX
BI-3F10	3F10 anti SchY
BI-9A5	9A5 anti AveX

Cockroach

BI-4C3	4C3 anti Bla g 2
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Pollen

BI-2E10	2E10 anti Bet v 1
BI-3C7	3C7 anti Amb a 1
BI-5F6	5F6 anti Amb a 1
BI-5F7	5F7 anti Amb a 1
BI-7F11	7F11 anti Amb a 1
BI-AM1	Rabbit anti Amb a 1
BI-2E11	2E11 anti Cry j 1
BI-Bo1	Bo1 anti Phl p 5

Food

BI-1C4	1C4 anti Ara h 1
BI-2F7	2F7 anti Ara h 1
BI-4G9	4G9 anti Ara h 3
BI-3E12	3E12 anti Ara h 6
BI-NBD5-2	NBD5-2 anti NBos d 5

Polyclonal Antibodies	
Code	Description

Storage Mite

PA-GD2	Rabbit anti Gly d 2
PA-LD2	Rabbit anti Lep d 2
PA-TP2	Rabbit anti Tyr p 2

Animal

PA-FD1	Rabbit anti Fel d 1
PA-FD4	Rabbit anti Fel d 4
PA-CF1	Rabbit anti Can f 1
PA-MM1	Rabbit anti Mus m 1
PA-GPUP	Guinea Pig Urinary Protein

Cockroach

PA-BG1	Rabbit anti Bla g 1
PA-BG2	Rabbit anti Bla g 2
PA-BG5	Rabbit anti Bla g 5
PA-PAE	Rabbit anti <i>P. americana</i>

Mold

PA-AF1	Rabbit anti Asp f 1
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Food

PA-AH1	Rabbit anti Ara h 1
PA-AH2	Rabbit anti Ara h 2
PA-AH8	Rabbit anti Ara h 8
PA-SHM	Rabbit anti Shrimp Tropomyosin

Pollen

PA-AM1	Rabbit anti Amb a 1
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Mouse/Human Chimeric Antibodies	
Code	Description

CH-1	Mouse anti Der p 2/human IgE (2B12-IgE)
CH-2	Mouse anti Der p 2/human IgG1 (2B12-IgG1)
CH-3	Mouse anti Der p 2/human IgG4 (2B12-IgG4)