

	Name	Allergen
	nDer p 1 lgE (Dust Mite)	d202
	rDer p 2 IgE (Dust Mite)	d203
	rDer p 10 IgE (Dust Mite)	d205
	rFel d 1 IgE (Cat)	e94
	NarCan f 1 IgE (Dog)me	e101
	rCan f 2 IgE (Dog)	e102
	nFel d 2 IgE (Cat)	e220
	nCan f 3 IgE (Dog)	e221
	rCan f 5 lgE (Dog)	e226
	rEqu c 1 lgE (Horse)	e227
	rFel d 4 IgE (Cat)	e228
	nGal d 2 lgE (Egg)	f232
	nGal d 1 IgE (Egg)	f233
	nGal d 3 lgE (Egg)	f323
	rPen a 1 IgE (Shrimp)	f351
	rGly m 4 IgE (Soy)	f353
	rBer e 1 IgE (Brazil)	f354
	rCyp c 1 IgE (Carp)	f355
	rTri a 19 lgE (Wheat)	f416
	rApi g 1 lgE (Celery)	f417
	rPru p 1 lgE (Peach)	f419
	rPru p 3 IgE (Peach)	f420
	rPru p 4 IgE (Peach)	f421
	rCor a 8 IgE (Hazelnut)	f425
	rGad c 1 lgE (Cod)	f426
	rCor a 1 IgE (Hazelnut)	f428
ler	rAct d 8 IgE (Kiwi)	f430
Pai	nGly m 5 IgE (Soy)	f431
Components Panel	nGly m6 IgE (Soy)	f432
Iano	rTri a 14 IgE (Wheat)	f433
odu	nMal d 1 IgE (Apple)	f434
Con	nMal d 3 IgE (Apple)	f435
-	rCor a 14 IgE (Hazelnut)	f439 f440
	nCor a 9 IgE (Hazelnut) rJug r 1 IgE (Walnut)	f441
	rJug r 3 IgE (Walnut)	f442
	rAna o 3 IgE (Cashew)	f443
	rSes i 1 IgE (Sesame)	f449
	Alpha Lactalbumin nBos d 4 IgE (Milk)	f76
	Beta Lactoglobulin nBos d 5 IgE (Milk)	f77
	Casein nBos d 8 IgE (Milk)	f78
	rPhil p 1 IgE(Timothy Grass)	g205
	rPhil p 2 IgE (Timothy Grass)	g206
	rPhil p6 IgE (Timothy Grass)	g209
	rPhil p7 IgE (Timothy Grass)	g210
	rPhl p12 IgE(Timothy Grass)	g212
	rPhil p5b IgE(Timothy Grass)	g215
	nCyn d 1 IgE (Bermuda Grass)	g216
	nAsp o 21 IgE (Mold)	k87
	rAlt a1 IgE (Mold)	m229
	rBet v 1 IgE (Birch Tree)	t215
	rBet v 2 IgE (Birch Tree)	t216
	rBet v 4 IgE (Birch Tree)	t220
	nOle e 1 IgE (Olive Tree)	t224
	rBet v 6 IgE (Birch Tree)	t225
	nOle e 7 IgE (Olive Tree)	t227
	rOle e 9 IgE (Olive Tree)	t240
	nAmb a 1 IgE (Ragweed)	w230
	nArt v 1 IgE (Mugwort)	w231
	nArt v 3 IgE (Mugwort)	w233
	,	6-
Component Panel	Ara h 8 IgE (Peanut)	f352
	Ara h 1 IgE (Peanut)	f422
	Ara h 2 IgE (Peanut)	f423
E O	Ara h 3 IgE (Peanut)	f424
0	Ara h 9 IgE (Peanut) Ara h 6 IgE (Peanut)	f427 f447
	AId II O IUE (Pediluu)	1 144/

Uricaria-Induced Basophil Activation Complete Blood Count (CBC) w/ Auto Differential

Ara h 6 IgE (Peanut)

	Name	Allergen
	Peanut IgE	f13
	Hazelnut IgE	f17
	Brazil IgE	f18
e	Almond IgE	f20
Par	Coconut IgE	f36
Ĭ,	Pecan IgE	f201
Nut Mix Panel	Cashew IgE	f202
Ž	Pistachio IgE	f203
	Pine Nut IgE	f253
	Walnut IgE	f256
	Chestnut IgE	f299
	Macadamia IgEv	f345
Both Panels	Sesame IgE	f10
	Mustard IgE	f89
ē	Poppy Seed IgE	f224
Par	Pumpkin Seed IgE	f226
Seed Panel	Rape Seed IgE	f316
Se	Flax "Linseed" IgE	f333
	Sunflower Seed IgE	k84

Legumes

Environmental RAST Panel

f447

Soybean IgE Only	f14
Total IgE	a-IgE
Dermatophagoides pteronyssinus IgE	d1
Dermatophagoides farinae IgE	d2
Cat Dander IgE	e1
Dog Dander IgE	e5
Mouse Urine Protein IgE	e72
Bermuda Grass IgE	g2
Timothy Grass IgE	g6
Johnson Grass IgE	g10
Cockroach IgE	i6
P. Notatum (Penicillium chrysogenum)	m1
C. Herbarum IgE	m2
A. Fumigatus IgE	m3
Mucor racemosus IgE	m4
Candida albicans (yeast) IgE	m5
A. Alternata IgE	m6
Alder IgE	t2
Mountain Juniper IgE	t6
Oak Tree IgE	t7
Elm Tree IgE	t8
Olive Tree IgE	t9
Walnut Tree IgE	t10
Cottonwood IgE	t14
Mountain Cedar IgE	t57
White Mulberry IgE	t70
Ragweed IgE	w1
Russian Thistle IgE	w11
Rough Pigweed IgE	w14
Mugwort IgE	w6
Egg White IgG4	f1
Sesame Seed IgG4	f10

	-33	
le	Sesame Seed IgG4	f10
	Peanut IgG4	f13
Par	Hazelnut IgG4	f17
34 F	Almond IgG4	f20
lg(Pecan nut IgG4	f201
Specific IgG4 Panel	Cashew IgG4	f202
	Pistachio IgG4	f203
	Walnut IgG4	f256
	Egg Yolk IgG4	f75
	Casein nBos d 8 (Milk) IgG4	f78
din	Interleukin 4	IL-4
Interleukin Panel	Interleukin 5	IL-5
	Interleukin 10	IL-10
Ē	Interleukin 13	IL-13

gG Subclasses Panel - Total IgG, Subclasses 1-4

uKnow Peanut

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	Name	Allergen		Name	Allerge
•	Cow's Milk IgE	f2		Wheat IgE	f4
Dairy Panel	Beef IgE	f27		Rye IgE	f5
2	Boiled Milk IgE	f231		Barley IgE	f6
Dai	Mare's Milk IgE	f286	Grains Panel	Oat IgE	f7
	Goat Milk IgE	f300		Rice IgE	f9
	Sheep Milk IgE	f325	Grai	Buckwheat IgE	f11
	On the Mills Long	6		Common Millet IgE	f55
	Cow's Milk IgE	f2		Quinoa IgE	f347
Milk	Alpha Lactalbumin nBos d 4 IgE (Milk)	f76 f77		Culivated Wheat IgE	g15
Only Panel	Beta Lactoglobulin nBos d 5 IgE (Milk) Casein nBos d 8 IgE (Milk)	f78		Wheat IgG4	f4
	Casein nBos d 8 (Milk) IgG4	f78		Mustard IgE	f89
	Casein hoos a o (Milk) 1984	170	-	Poppy Seed IgE	f224
	Pork IgE	f26	ane	Pumpkin Seed IgE	f226
Meat	Beef IgE	f27	4 p	Rape Seed IgE	f316
Panel	Chicken IgE	f83	Seed Panel	Flax "Linseed" IgE	f333
	Turkey IgE	f284		Sunflower Seed IgE	k84
	Turkey ige	1204		Sumower Seed IgE	- KO-
	Egg White IgE	f1		Pea	f12
	Egg Yolk IgE	f75		Soybean IgE	f14
e	Chicken IgE	f83	le	White Bean IgE	f15
Egg Only Panel	nGal d 2 IgE (Egg)	f232	Legume Panel	Lima Bean IgE	f182
2	nGal d 1 IgE (Egg)	f233		Lentil IgE	f235
6	Turkey IgE	f284	nbə	Red Kidney Bean IgE	f287
<u> </u>	nGal d 3 IgE (Egg)	f323	<u> </u>	Chick Pea IgE	f309
	Egg White IgG4	f1		Black Bean IgE	ARUF
	Egg Yolk IgG4	f75		Black Bounige	,
				Garlic IgE	f47
	Codfish IgE	f3		Onion IgE	f48
	Crab IgE	f23		Parsley IgE	f86
	Shrimp IgE	f24	e	Cacao IgE	f93
	Tuna IgE	f40	Dan	Paprika Sweet Pepper IgE	f218
•	Salmon IgE	f41	e	Cinnamon IgE	f220
Jan	Lobster IgE	f80	Spice Panel	Ginger IgE	f270
P -	Clam IgE	f207		Chili Pepper IgE	f279
to	Oyster IgE	f290		Black Pepper IgE	f280
Seafood Panel	Halibut IgE	f303	_	Coriander IgE	f317
	Catfish IgE	f369		3	I
	Red Snapper IgE	f381		Orange IgE	f33
	Scallop IgE	f338		Strawberry IgE	f44
	Tilapia IgE	f414		Apple IgE	f49
			ruit Panel	Banana IgE	f92
	Crab IgE	f23	Ě	Pear IgE	f94
	Shrimp IgE	f24	Lin .	Peach IgE	f95
Panel	Lobster IgE	f80		Pineapple IgE	f210
Panel	Clam IgE	f207		Blueberry IgE	f288
e e	Oyster IgE	f290		Watermelon IgE	f329
<i>"</i>	Scallop IgE	f338			·
			a a	Tomato IgE	f25
	Codfish IgE	f3	Nightshade Panel	Potato IgE	f35
nel	Tuna IgE	f40	ane	Paprika IgE	f218
Fish Only Panel	Salmon IgE	f41	- Tight	Eggplant IgE	f262
AL I	Halibut IgE	f303	2	Green Pepper IgE	f263
о ч	Catfish IgE	f369			
Fis	Red Snapper IgE	f381		n	a
	Tilapia IgE	f414		Kiwi Fruit IgE	f84
				Celery IgE	f85
	Maize IgE (Corn)	f8		Melon IgE (Cantaloupe, Honey Dew)	f87
	Pea IgE	f12	sua	Mutton IgE (Lamb)	f88
	Tomato IgE	f25	erg	Mango IgE	f91
•	Carrot IgE	f31	Alle	Banana IgE	f92
an	Potato IgE	f35	Sn	Avocado IgE	f96
Vegetable Panel	Sweet Potato IgE	f54	Miscellaneous Allergens	Lemon IgE	f208
tab	Mushroom (champignon) IgE	f212	llar	Grapefruit IgE	f209
iege	Spinach IgE	f214	sce	Apricot IgE	f237
Ve	Cabbage IgE	f216	Mi.	Cherry IgE	f242
	Cucumber IgE	f244		Plum IgE	f255
	Broccoli IgE	f260		Grape IgE	f259
	Green Pepper (unripe seed) IgE	f263		Eggplant IgE	f262
	Cauliflower IgE	f291		Papaya IgE	f293



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	Name	Allergen
-	Peanut IgE	f13
Peanut Only Panel	Ara h 8 IgE (Peanut)	f352
Δ - L	Ara h 1 IgE (Peanut)	f422
- E	Ara h 2 IgE (Peanut)	f423
t l	Ara h 3 IgE (Peanut)	f424
eau	Ara h 9 IgE (Peanut)	f427
ă.	Ara h 6 IgE (Peanut)	f447
	Peanut IgG4	f13
	Hazelnut IgE	f17
<u></u>	× *	
an	rCor a 8 IgE (Hazelnut)	
Grains Panel	rCor a 1 IgE (Hazelnut)	f428 f439
ain	rCor a 14 IgE (Hazelnut)	
	rCor a 9 IgE (Hazlenut)	f440
	Hazelnut IgG4	f17
Brazil Nut	Brazil Nut IgE	f18
Only Panel	rBer e 1 IgE (Brazil Nut)	f354
0.1	Cashew IgE	f202
Cashew Only	rAna o 3 IgE (Cashew)	f443
Panel	Cashew IgG4	f202
		1202
	Walnut IgE	f256
Walnut Only	rJug r 1 IgE (Walnut)	f441
Panel	rJug r 3 IgE (Walnut)	f442
T uner	Walnut IgG4	f256
Pistachio	Pistachio IgE	f203
Only Panel	Pistachio IgG4	f203
		(0
Pecan Nut	Pecan Nut IgE	f201
Only Panel	Pecan Nut IgG4	f201
Almond	Almond IgE	f20
Only Panel	Almond IgG4	f20
	Sesame Seed IgE	f10
Sesame	Sesame Component Ses 1	
Only Panel	Jesuine Joinpullent Jes 1	1449