

Immunoglobulin E Specific Allergens Immuncap Requisition

Foods & Vegetables			
Abalone (f346)	Clam (f207)	Honey (f247)	Peach (f95)
Almond (f20)	Cochineal Extract (f340)	Hops (f324)	Peanut (f13)
Anchovy (f313)	Coconut (f36)	Kiwi (f84)	Pear (f94)
Anise (f271)	Cod (f3)	Lemon (f208)	Pecan Nut (f201)
Apple (f49)	Coffee (f221)	Lentil (f235)	Pine Nut (f253)
Apricot (f237)	Coriander (f317)	Lettuce (f215)	Pineapple (f210)
Asparagus (f261)	Corn (f8)	Lima Bean (f182)	Pistachio Nut (f203)
Avocado (f96)	Cow's Milk (f2)	Lime (f306)	Plaice (f254)
Banana (f92)	Cow's Whey (f236)	Linseed (f333)	Plum (f255)
Barley grain (f6)	Crab (f23)	Litchi (f348)	Pollock (f413)
Basil (f269)	Cranberry (f341)	Lobster (f80)	Poppy Seed (f224)
Bay Leaf (f278)	Cucumber (f244)	Lupine Seed (f335)	Pork (f26)
Beef (f27)	Curry Spice Mix (f281)	Macadamia Nut (f345)	Potato (f35)
Beetroot (f319)	Date (f289)	Mace (f266)	Pumpkin (f225)
Black Pepper (f280)	Dill (f277)	Mackerel (f206)	Pumpkin Seed (f226)
Blackberry (f211)	Eel (f264)	Malt (f90)	Quinoa (f347)
Blueberry (f288)	Egg (f245)	Mandarin (f302)	Rabbit Meat (f213)
Brazil Nut (f18)	Egg White (f1)	Mango (f91)	Raspberry (f343)
Broccoli (f260)	Egg Yolk (f75)	Mare's Milk (f286)	Red Kidney Bean (f287)
Buckwheat (f11)	Eggplant (f262)	Melon (f87)	Rice (f9)
Cabbage (f216)	Fennel Seed (f219)	Mint (f332)	Rye (f5)
Cacao Powder (f93)	Fig (f328)	Mushroom (f212)	Sage (f344)
Canola Seed (f316)	Garlic (f47)	Mussels (f37)	Salmon (f41)
Caraway (f265)	Ginger (f270)	Mustard Seed (f89)	Sardine (f308)
Cardamom (f267)	Gluten (f79)	Mutton (f88)	Scallops (f338)
Carob (f296)	Goat Milk (f300)	Nutmeg (f282)	Sesame Seed (f10)
Carrot (f31)	Grape (f259)	Oat (f7)	Sheep Whey (f326)
Cashew Nut (f202)	Grapefruit (f209)	Octopus (f59)	Sheep's Milk (f325)
Catfish (f369)	Green Bean (f315)	Olive (f342)	Shrimp (f24)
Cauliflower (f291)	Green Pepper (f263)	Onion (f48)	Snail (f314)
Celery (f85)	Grouper (f410)	Orange (f33)	Sole (f337)
Cheese-Cheddar (f81)	Guar/Guar Gum (f246)	Orange Roughy (f412)	Soybean (f14)
Cheese-Mould (f82)	Guava (f292)	Oregano (f283)	Spinach (f214)
Cherry (f242)	Gulf Flounder (f147)	Oyster (f290)	Squid (f258)
Chick Pea (f309)	Gum Arabic (f297)	Papaya (f293)	Strawberry (f44)
Chicken Meat (f83)	Haddock (f42)	Paprika (f218)	Sugar-Beet Seed (f227)
Chili Pepper (f279)	Halibut (f303)	Parsley (f86)	Sweet Chestnut (f299)
Cinnamon (f220)	Hazel Nut (f17)	Passion Fruit (f294)	Sweet Potato (f54)
(Intentionally Blank)	Herring (f205)	Pea (f12)	Swordfish (f312)
	(Intentionally Blank)	(Intentionally Blank)	(Intentionally Blank)

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Foods & Vegetables (Continued)	Pollens	Pollens (Continued)	Epidermals & Animal Proteins
Tarragon (f272)	American Beech (t5)	Rye Grass (g5)	Budgie Droppings (e77)
Tea (f222)	Bahia Grass (g17)	Sheep sorrel (w18)	Budgie Feathers (e78)
Thyme (f273)	Barley pollen (g201)	Spruce Pollen (t201)	Canary Droppings (e200)
Tilapia (f414)	Bermuda Grass (g2)	Sugar Beet (Weed)(w210)	Canary Feathers (e201)
Tomato (f25)	Box-elder Pollen (t1)	Sunflower Pollen (w204)	Cat Dander (e1)
Trout (f204)	Brome Grass (g11)	Sweet Vernal Grass (g1)	Chicken Feathers (e85)
Tuna (f40)	Canola Pollen (w203)	Timothy Grass (g6)	Cow Dander (e4)
Turkey Meat (f284)	Cedar Elm Pollen (t45)	Walnut Tree Pollen (t10)	Dog Dander (e5)
Vanilla (f234)	Cedar Pollen (t212)	Western Ragweed (w2)	Duck Feathers (e86)
Walnut (f256)	Cocksfoot (g3)	White Ash Pollen (t15)	Ferret Epith. (e217)
Watermelon (f329)	Common Ragweed (w1)	White Pine Pollen (t16)	Finch Feathers (e214)
Wheat (f4)	Common Silver Birch (t3)	Willow Pollen (t12)	Gerbil Epith. (e209)
White Bean (f15)	Cottonwood Tree (t14)	Wormwood Pollen (w5)	Goat Epithelium (e80)
Whitefish (f384)	Dandelion Pollen (w8)	Insect/Venom	Goose Feathers (e70)
Yeast (f45)	Douglas Fir (t207)	American Cockroach (i206)	Guinea Pig Epith. (e6)
Drugs/Occ/Misc.	Elm Pollen (t8)	Bumblebee Venom (i205)	Hamster Epith. (e84)
Amoxicilloyl (c6)	Eucalyptus Pollen (t18)	Cockroach German (i6)	Horse Dander (e3)
Ampicilloyl (c5)	False Ragweed (w4)	European Hornet (i75)	Mouse Epith. (e71)
Cefaclor (c7)	Giant Ragweed (w3)	Fire Ant (i70)	Mouse Mix (e88)
Cotton Seed (k83)	Goldenrod (w12)	Honey Bee Venom (i1)	Mouse Urine Prot. (e72)
Ethylene Oxide (k78)	Grey Alder Pollen (t2)	Horse Fly (i204)	Parrot Feathers (e213)
Formaldehyde (k80)	Hazel Tree Pollen (t4)	Mosquito (i71)	Pigeon Droppings (e7)
Gelatin (c74)	Johnson Grass (g10)	Paper Wasp Venom (i4)	Pigeon Feathers (e215)
Insulin Bovine (c71)	Kochia scoparia (w17)	White-Faced Hornet (i2)	Rabbit Epithelium (e82)
Insulin Human (c73)	Lamb's quarters (w10)	Yellow Hornet Venom (i5)	Rat Epithelium (e73)
Insulin Porcine (c70)	Linden Pollen (t208)	Yellow Jacket Venom (i3)	Rat Mix (e87)
Isocyanate HDI (k77)	Lupin (Weed) (w207)	Microorganisms	Sheep Epithelium (e81)
Isocyanate MDI (k76)	Maple Pollen (t11)	Acrem. kiliense (m202)	Swine Epithelium (e83)
Isocyanate TDI (k75)	Meadow Fescue (g4)	Alternaria alter. (m6)	Turkey Feathers (e89)
Latex (k82)	Meadow Grass (g8)	Anisakis (p4)	Dust/Mites
Penicilloyl G (c1)	Mugwort Pollen (w6)	Aspergillus fum. (m3)	Derm. farinae (d2)
Penicilloyl V (c2)	Oak Pollen (t7)	Aspergillus niger (m207)	Derm. microceras (d3)
Phthalic Anhydride (k79)	Olive Tree Pollen (t9)	Candida albicans (m5)	Derm. pteronyssinus (d1)
Protamine (Rc207)	Pecan or Hickory (t22)	Chaetomium glob.(m208)	Hollister-Steir Labs (h2)
Seminal Fluid (o70)	Pigweed (Rough) (w14)	Cladosporium herb. (m2)	Lepid. destructor (d71)
Sunflower Seed (k84)	Plantain (English) (w9)	Mucor racemosus (m4)	Tyro. putrescentiae (d72)
Suxamethonium (c202)	Red cedar Pollen (t57)	Penicillium notatum (m1)	
Tetanus Toxoid (Rc208)	Rough Marshelder (w16)	Setomelanomma ros (m8)	
Tobacco Leaf (o201)	Russian thistle (w11)	(Intentionally Blank)	

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Allergen Mixes

Qualitative report of IgE directed against multiple allergens.

Does not provide information on the identity or amount of IgE for a particular allergen.

☐ Animal Dander Mix 1 (ex1)	Cat dander e1, Horse dander e3, Cow dander e4, Dog dander e5
☐ Animal Epithelium Mix 70 (ex70)	Guinea pig epithelium e6, Rabbit epithelium e82, Hamster epithelium e84, Rat Mix e87, Mouse Mix e88
☐ Animal Mix (ex2)	Cat Dander e1, Dog Dander e5, Guinea pig epithelium e6, Rat e87, Mouse e88
☐ Aspergillus Mix (mx4)	A. fumigatus m3, A. terreus m36, A. niger m207, A. flavus m228
☐ Dust/Mite Mix (hx2)	Hollister-Stier Lab h2, Dermatophagoides pteronyssinus d1, Dermatophagoides farinae d2, German Cockroach (Blatella germanica) i6
☐ Feather Mix (ex71)	Goose feathers e70, Chicken feathers e85, Duck feathers e86, Turkey feathers e89
☐ Fish Mix (fx74)	Cod f3, Herring f205, Mackerel f206, Plaice f254
☐ Food Mix (fx5)	Egg White f1, Milk f2, Fish f3, Wheat f4, Peanut f13, Soybean f14
☐ Grass Mix 1 (gx1)	Cocksfoot g3, Meadow fescue g4, Rye g5, Timothy grass g6, Kentucky Blue (Meadow grass) g8
☐ Grass Mix 2 (gx2)	Bermuda g2, Rye g5, Timothy grass g6, Kentucky Blue (Meadow grass) g8, Johnson g10, Bahia g17
☐ Mould Mix 1 (mx1)	Penicillium chrysogenum m1, Cladosporium herbarum m2, Aspergillus fumigatus m3, Alternaria alternata/tenuis m6
☐ Mould Mix 2 (mx2)	Penicillium chrysogenum m1, Cladosporium herbarum m2, Aspergillus fumigatus m3, Candida albicans m5, Alternaria alternata/tenuis m6, Setomelanomma rostrata m8
☐ Nut Mix 1 (fx1)	Peanut f13, Hazelnut f17, Brazil Nut f18, Almond f20, Coconut f36
☐ Nut Mix 22 (fx22)	Pecan nut f201, Cashew nut f202, Pistachio f203, Walnut f256
☐ Seafood Mix 2 (fx2)	Cod f3, Shrimp f24, Blue Mussel f37, Tuna f40, Salmon f41
☐ Tree Pollens Mix (tx1)	Maple (box elder) t1, Birch t3, Oak t7, Elm t8, Walnut t10
☐ Tree Pollens Mix (tx4)	Oak t7, Elm t8, Maple Leaf Sycamore (London Plane) t11, Willow t12, Cottonwood t14
☐ Tree Pollens Mix (tx6)	Box Elder (Maple) t1, Common Silver Birch t3, American Beech t5, Oak t7, Walnut t10
☐ Tree Pollens Mix (tx9)	Alder t2, Birch t3, Hazel t4, Oak t7, Willow t12
☐ Weed Mix (wx1)	Common Ragweed w1, Mugwort w6, Plantain w9, Lamb's Quarters w10, Russian Thistle w11
☐ Weed Mix (wx3)	Mugwort w6, English Plantain (Ribwort) w9, Lamb's Quarters (Goosefoot) w10, Goldenrod w12, Nettle w20
☐ Weed Mix (wx6)	English Plantain (Ribwort) w9, Lamb's Quarters (Goosefoot) w10, Saltwort (prickly) - Russian thistle w11, Sheep Sorrel w18

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Allergen Components

Quantitative result of IgE directed against a single molecular allergen component that is obtained by purification from the target substance or biotechnologically produced.

Foods	Foods (Continued)
Apple LTP rMal d 3 (f435)	Peach Pru p 1 (f419)
Apple PR-10 rMal d1 (f434)	Peach Pru p 3 (f420)
B-Lactoglobulin nBos d 5 (f77)	Peach Pru p 4 (f421)
Brazil Nut Ber e 1 (f354)	Peanut rARA h 1 (f422)
Carp rCyp c 1 (f355)	Peanut rARA h 2 (f423)
Cashew Ana o 3 (f443)	Peanut rARA h 3 (f424)
Egg Conalbumin nGal d 3 (f323)	Peanut rARA h 8 PR10 (f352)
Egg Ovalbumin nGal d 2 (f232)	Peanut rARA h 9 (f427)
Egg Ovomucoid nGal d 1 (f233)	Soy rGly m 4 PR-10 (f353)
Gliadin (f98)	Soy rGly m 5 (f431)
Hazel Nut nCor a 9 (f440)	Soy rGly m 6 (f432)
Hazel Nut rCor a 1 PR-10 (f428)	Walnut Jug r 1 (f441)
Hazel Nut rCor a 14 (f439)	Walnut Jug r 3 (f442)
Hazel Nut rCor a 8 LTP (f425)	Wheat rTri a 19 Omega-5 Gliadin (f416)
Milk Alpha Lactalbumin nBos d 4 (f76)	Wheat rTria a 14 LTP (f433)
Milk Casein nBos d 8 (f78)	Peach Pru p 1 (f419)
Insect/Venom	Epidermals & Animal Proteins
Wasp Phospholipase A1 Venom rVes v 1 (i211)	Cow BSA nBos d 6 (e204)
Common Wasp Venom rVes v 5 (i209)	Dog Can f 1 (e101)
HoneyBee PhospholipaseA2 rApi m1 (i208)	Dog Can f 2 (e102)
Paper Wasp Venom rPol d 5 (i210)	Dog Can f 3 (e221)
Drugs/Occ/Misc.	Dog Can f 5 (e226)
Lysozyme Egg nGal d 4 (k208)	Pollens
nGal-alpha-1,3-Gal (alpha-Gal) Thyroglobulin bovine (o215)	Timothy Grass Pollen rPhl p 12 Profilin (g212)

Allergen Component Panels

Foods Panel	Components Included
Egg	Ovalbumin nGal d 2 (f232); Ovomucoid nGal d 1 (f233); Conalbumin nGal d 3 (f323)
Hazel Nut	LTP rCor a 8 (f425); PR-10 rCor a 1 (f428); rCor a 14 (f439); nCor a 9 (f440)
Milk	Alpha-Lactalbumin nBos d 4 (f76); Beta-Lactoglobulin nBos d 5 (f77); Casein nBos d 8 (f78); BSA nBos d 6 (e204)
Peanut rAra h	rARA h 8 PR10 (f352); rARA h 1 (f422); rARA h 2 (f423); rARA h 3 (f424); rARA h 9 (f427)
Wheat	Gliadin (f98); Omega-5 Gliadin rTri a 19 (f416); LTP rTri a 14 (f433)

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