

PATIENT CODE

EXAMPLE

PATIENT NAME

EXAMPLE

DATE OF BIRTH

01/01/2000

SAMPLE CODE

EXAMPLE

TEST METHOD

ALEX³

QR-CODE

03EBC117

ALLERGENS

300

SAMPLED ON

01/01/2025

APPROVAL DATE

21/10/2025

Total IgE result: 131 kU/L

Reference range total IgE
Adults < 100 kU/L

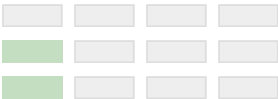
LAB REPORT

Summary of detectable sensitisations



POLLEN

Grass Pollen
Tree Pollen
Weed Pollen



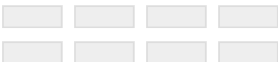
MITES

House Dust Mites & Storage Mites



DANDER & EPITHELIA

Farm Animals
Pets



MICROORGANISMS

Fungal Spores & Yeast



INSECTS

Cockroach



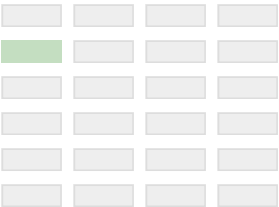
VENOMS

Ant, Bee, Wasp, Hornet



PLANT-BASED FOOD

Fruits
Grains
Legumes
Nuts & Seeds
Spices
Vegetables



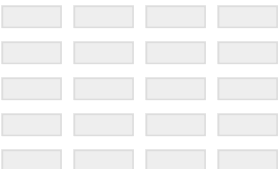
ANIMAL-BASED FOOD

Egg
Fish & Seafood
Meat
Milk

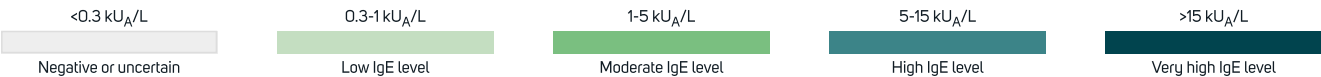


OTHERS

CCD
Ficus
Latex
Parasite
Red meat



Measured IgE concentration ranges per allergen group



Summary of all results - be aware that components are not added to the respective extracts (i.e. extracts are not spiked)!

Pollen

Grass Pollen

Name	E/M	Allergen	Allergen family	kU _A /L	
Bahia grass	⋮	Pas n			Negative
Bermuda grass	⊙	Cyn d 1	β-Expansin		Negative
Common reed	⋮	Phr c			Negative
Maize pollen	⊙	Zea m 1	β-Expansin		Negative
Rye pollen	⋮	Sec c_pollen			0.11
Timothy grass	⊙	Phl p 1	β-Expansin		0.19
	⊙	Phl p 12	Profilin		Negative
	⊙	Phl p 2	Expansin		Negative
	⊙	Phl p 5.0101	Grass Group 5/6		Negative
	⊙	Phl p 6	Grass Group 5/6		Negative
	⊙	Phl p 7	Polcalcin		0.12

Tree Pollen

Name	E/M	Allergen	Allergen family	kU _A /L	
Acacia	⋮	Aca m			Negative
Alder	⊙	Aln g 1	PR-10		Negative
	⊙	Aln g 4	Polcalcin		Negative
Arizona cypress	⊙	Cup a 1	Pectate Lyase		0.28
Ash	⊙	Fra e 1	Ole e 1 Family		Negative
Cypress	⋮	Cup s			0.29
London plane tree	⊙	Pla a 1	Plant Invertase		Negative
	⊙	Pla a 2	Polygalacturonase		Negative
	⊙	Pla a 3	nsLTP		Negative
Mountain cedar	⋮	Jun a			Negative
Oak	⊙	Que a 1	PR-10		Negative
Olive	⊙	Ole e 1	Ole e 1 Family		0.12
	⊙	Ole e 7	nsLTP		Negative
	⊙	Ole e 9	β-1,3-Glucanase		Negative
Paper mulberry	⋮	Bro pa			Negative
Silver birch	⊙	Bet v 1	PR-10		Negative
	⊙	Bet v 6	Isoflavon Reductase		Negative
	⊙	Bet v 7	Cyclophilin		Negative
Sugi	⊙	Cry j 1	Pectate Lyase		0.71
Tree of heaven	⋮	Ail a			Negative
Walnut	⋮	Jug r_pollen			Negative

Weed Pollen

Name	E/M	Allergen	Allergen family	kU _A /L	
Hemp	☐☐☐☐	Can s		☐☐☐☐	Negative
	●	Can s 3	nsLTP	☐☐☐☐	Negative
Lamb's quarter	☐☐☐☐	Che a		☐☐☐☐	Negative
	●	Che a 1	Ole e 1 Family	☐☐☐☐	Negative
Mugwort	☐☐☐☐	Art v		☐☐☐☐	Negative
	●	Art v 1	Plant Defensin	☐☐☐☐	Negative
	●	Art v 3	nsLTP	☐☐☐☐	Negative
Pigweed	☐☐☐☐	Ama r		☐☐☐☐	Negative
Ragweed	☐☐☐☐	Amb a		☐☐☐☐	0.39
	●	Amb a 1	Pectate Lyase	☐☐☐☐	Negative
	●	Amb a 4	Plant Defensin	☐☐☐☐	Negative
Ribwort	●	Pla l 1	Ole e 1 Family	☐☐☐☐	Negative
Russian thistle	☐☐☐☐	Sal k		☐☐☐☐	Negative
	●	Sal k 1	Pectin Methylesterase	☐☐☐☐	Negative
	●	Sal k 5	Ole e 1 Family	☐☐☐☐	Negative
Wall pellitory	☐☐☐☐	Par j		☐☐☐☐	0.31
	●	Par j 2	nsLTP	☐☐☐☐	Negative

Mites

House Dust Mites & Storage Mites

Name	E/M	Allergen	Allergen family	kU _A /L	
Acarus siro	☐☐☐☐	Aca s		☐☐☐☐	Negative
American house dust mite	●	Der f 1	Cysteine Protease	☐☐☐☐	Negative
	●	Der f 15	Chitinase	☐☐☐☐	Negative
	●	Der f 18	Chitinase-like Protein	☐☐☐☐	Negative
	●	Der f 2	NPC2 Family	☐☐☐☐	Negative
Blomia tropicalis	●	Blo t 10	Tropomyosin	☐☐☐☐	Negative
	●	Blo t 21	Mite Group 5/21	☐☐☐☐	Negative
	●	Blo t 5	Mite Group 5/21	☐☐☐☐	Negative
	●	Blo t 2	NPC2 Family	☐☐☐☐	Negative
European house dust mite	●	Der p 1	Cysteine Protease	☐☐☐☐	Negative
	●	Der p 10	Tropomyosin	☐☐☐☐	Negative
	●	Der p 2	NPC2 Family	☐☐☐☐	Negative
	●	Der p 20	Arginine Kinase	☐☐☐☐	Negative
	●	Der p 21	Mite Group 5/21	☐☐☐☐	Negative
	●	Der p 23	Peritrophin-like Protein Domain	☐☐☐☐	Negative
	●	Der p 5	Mite Group 5/21	☐☐☐☐	0.15
	●	Der p 7	Mite Group 7	☐☐☐☐	Negative
Glycyphagus domesticus	●	Gly d 2	NPC2 Family	☐☐☐☐	Negative

Name	E/M	Allergen	Allergen family	kU _A /L
Lepidoglyphus destructor	☒	Lep d 2	NPC2 Family	0.32
Tyrophagus putrescentiae	☒	Tyr p		0.11
	☒	Tyr p 10	Tropomyosin	Negative
	☒	Tyr p 2	NPC2 Family	Negative

Dander & Epithelia

Farm Animals

Name	E/M	Allergen	Allergen family	kU _A /L
Cattle	☒	Bos d 2	Lipocalin	Negative
Goat	☒	Cap h_epithelia		Negative
Horse	☒	Equ c 1	Lipocalin	Negative
	☒	Equ c 3	Serum Albumin	Negative
	☒	Equ c 4	Latherin	Negative
Pig	☒	Sus d_epithelia		Negative

Pets

Name	E/M	Allergen	Allergen family	kU _A /L
Cat	☒	Fel d 1	Uteroglobin	Negative
	☒	Fel d 2	Serum Albumin	Negative
	☒	Fel d 4	Lipocalin	Negative
	☒	Fel d 7	Lipocalin	Negative
Djungarian hamster	☒	Phod s 1	Lipocalin	Negative
Dog	☒	Can f 1	Lipocalin	0.10
	☒	Can f 2	Lipocalin	Negative
	☒	Can f 3	Serum Albumin	Negative
	☒	Can f 4	Lipocalin	0.10
	☒	Can f 6	Lipocalin	Negative
	☒	Can f Fel d 1 like	Uteroglobin	Negative
Dog urine (incl. Can f 5)	☒	Can f_male urine		Negative
Golden hamster	☒	Mes a 1	Lipocalin	Negative
Guinea pig	☒	Cav p 1	Lipocalin	Negative
Mouse	☒	Mus m 1	Lipocalin	Negative
Rabbit	☒	Ory c 1	Lipocalin	Negative
	☒	Ory c 2	Lipocalin	Negative
	☒	Ory c 3	Uteroglobin	Negative
Rat	☒	Rat n 1	Lipocalin	Negative

Microorganisms

Fungal Spores & Yeast

Name	E/M	Allergen	Allergen family	kU _A /L	
Alternaria alternata	●	Alt a 1	Alt a 1 Family		Negative
	●	Alt a 6	Enolase		Negative
Aspergillus fumigatus	●	Asp f 1	Mitogillin Family		Negative
	●	Asp f 3	Peroxisomal Protein		Negative
	●	Asp f 4	Unknown		Negative
	●	Asp f 6	Mn Superoxide Dismutase		Negative
	●	Asp f 8	Ribosomal Protein P2		Negative
Cladosporium herbarum	■	Cla h			Negative
	●	Cla h 8	Mannitol Dehydrogenase		Negative
Malassezia sympodialis	●	Mala s 11	Mn Superoxide Dismutase		Negative
	●	Mala s 13	Thioredoxin		Negative
	●	Mala s 5	Unknown		Negative
	●	Mala s 6	Cyclophilin		Negative
Penicillium chrysogenum	■	Pen ch			Negative

Insects

Cockroach

Name	E/M	Allergen	Allergen family	kU _A /L	
American cockroach	■	Per a			Negative
	●	Per a 6	Troponin C		Negative
	●	Per a 7	Tropomyosin		Negative
German cockroach	●	Bla g 1	Nitrile Specifier		Negative
	●	Bla g 2	Aspartic Protease		Negative
	●	Bla g 4	Lipocalin		Negative
	●	Bla g 5	Glutathione S-Transferase		Negative
	●	Bla g 9	Arginine Kinase		Negative

Venoms

Ant, Bee, Wasp, Hornet

Name	E/M	Allergen	Allergen family	kU _A /L	
Bald-faced Hornet	●	Dol m 2	Hyaluronidase		Negative
	●	Dol m 5	Antigen 5		0.40
Common wasp	●	Ves v 1	Phospholipase A1		9.46
	●	Ves v 5	Antigen 5		2.99
Fire ant	■	Sol spp			Negative
Honey bee	■	Api m			0.12
	●	Api m 1	Phospholipase A2		0.13
	●	Api m 10	Icarapin Variant 2		Negative
	●	Api m 2	Hyaluronidase		0.16
Paper wasp	■	Pol d			0.13

Name	E/M	Allergen	Allergen family	kU _A /L
	☒	Pol d 5	Antigen 5	5.74

Plant-Based Food

Fruits

Name	E/M	Allergen	Allergen family	kU _A /L
Apple	☒	Mal d 1	PR-10	Negative
	☒	Mal d 3	nsLTP	Negative
Avocado	☐	Pers a		Negative
	☒	Pers a 1	Class 1 Chitinase	Negative
Banana	☒	Mus a 2	Class 1 Chitinase	Negative
	☒	Mus a 5	β-1,3-Glucanase	Negative
Cherry	☒	Pru av 3	nsLTP	Negative
Coconut	☒	Coc n 1	7/8S Globulin	Negative
Fig	☐	Fic c		0.10
Grape	☒	Vit v 1	nsLTP	Negative
Kiwi	☒	Act d 1	Cysteine Protease	Negative
	☒	Act d 10	nsLTP	Negative
	☒	Act d 2	Thaumatococcus-like Protein	0.19
	☒	Act d 5	Kiwelin	Negative
Mango	☒	Man i 1	Class 4 Chitinase	Negative
Muskmelon	☒	Cuc m 2	Profilin	Negative
Papaya	☐	Car p		Negative
Peach	☒	Pru p 3	nsLTP	Negative
	☒	Pru p 7	Gibberellin-regulated Protein	Negative
Pear	☐	Pyr c		Negative
Strawberry	☒	Fra a 3	nsLTP	Negative

Grains

Name	E/M	Allergen	Allergen family	kU _A /L
Barley	☐	Hor v		Negative
Buckwheat	☐	Fag e		0.17
	☒	Fag e 2	2S Albumin	Negative
Cultivated rye	☐	Sec c_flour		0.31
Lupine seed	☐	Lup a		Negative
Maize	☐	Zea m		Negative
	☒	Zea m 14	nsLTP	Negative
Millet	☐	Pan m		0.11
Oat	☐	Ave s		Negative
Quinoa	☐	Che q		0.39
Spelt	☐	Tri s		Negative
Wheat	☒	Tri a 14	nsLTP	Negative

Name	E/M	Allergen	Allergen family	kU _A /L	
	●	Tri a 19	Ω-5-Gliadin		Negative
	●	Tri a 36	Low Molecular Weight Glutenin		Negative
	●	Tri a 37	α-Purothionin		Negative
	●	Tri a aA_TI	α-Amylase Trypsin-Inhibitor		Negative

Legumes

Name	E/M	Allergen	Allergen family	kU _A /L	
Chickpea	⋮	Cic a			Negative
Lentil	●	Len c 1	7/8S Globulin		Negative
	●	Len c 3	nsLTP		Negative
Pea	●	Pis s 1	7/8S Globulin		Negative
	●	Pis s 2	7/8S Globulin		Negative
	●	Pis s 3	nsLTP		Negative
Peanut	●	Ara h 1	7/8S Globulin		0.10
	●	Ara h 15	Oleolin		Negative
	●	Ara h 18	Cyclophilin		Negative
	●	Ara h 2	2S Albumin		0.15
	●	Ara h 3	11S Globulin		Negative
	●	Ara h 6	2S Albumin		0.13
	●	Ara h 8	PR-10		Negative
	●	Ara h 9	nsLTP		Negative
Pine nut	⋮	Pin p			Negative
	●	Pin p 1	2S Albumin		Negative
Soy	●	Gly m 4	PR-10		Negative
	●	Gly m 5	7/8S Globulin		Negative
	●	Gly m 6	11S Globulin		Negative
	●	Gly m 8	2S Albumin		Negative

Nuts & Seeds

Name	E/M	Allergen	Allergen family	kU _A /L	
Almond	⋮	Pru du			Negative
	●	Pru du 6	11S Globulin		Negative
Brazil nut	⋮	Ber e			Negative
	●	Ber e 1	2S Albumin		Negative
Cashew	●	Ana o 1	7/8S Globulin		Negative
	●	Ana o 2	11S Globulin		Negative
	●	Ana o 3	2S Albumin		Negative
Hazelnut	●	Cor a 1.0401	PR-10		Negative
	●	Cor a 11	7/8S Globulin		Negative
	●	Cor a 14	2S Albumin		Negative
	●	Cor a 8	nsLTP		Negative
	●	Cor a 9	11S Globulin		Negative

Name	E/M	Allergen	Allergen family	kU _A /L
Macadamia	☒	Mac i 1.0101 (28-76)	α-Hairpinin	Negative
	☐	Mac i		0.24
Pecan	☐	Car i		Negative
	☒	Car i 1	2S Albumin	Negative
	☒	Car i 2 (256-386)	7/8S Globulin	Negative
	☒	Car i 4	11S Globulin	Negative
Pistachio	☒	Pis v 1	2S Albumin	Negative
	☒	Pis v 2	11S Globulin	Negative
	☒	Pis v 3	7/8S Globulin	Negative
Poppy seed	☐	Pap s		Negative
	☒	Pap s 1.0101 (27-846)	α-Hairpinin	Negative
Pumpkin seed	☐	Cuc p		Negative
Sesame	☐	Ses i		Negative
	☒	Ses i 1	2S Albumin	Negative
Sunflower seed	☐	Hel a		Negative
	☒	Hel a 3	nsLTP	Negative
Walnut	☒	Jug r 1	2S Albumin	Negative
	☒	Jug r 2	7/8S Globulin	Negative
	☒	Jug r 3	nsLTP	Negative
	☒	Jug r 4	11S Globulin	Negative
	☒	Jug r 6	7/8S Globulin	Negative

Spices

Name	E/M	Allergen	Allergen family	kU _A /L
Mustard	☐	Sin a		Negative
	☒	Sin a 1	2S Albumin	Negative

Vegetables

Name	E/M	Allergen	Allergen family	kU _A /L
Celery	☒	Api g 1	PR-10	Negative
	☒	Api g 2	nsLTP	Negative
	☒	Api g 6	nsLTP	Negative
	☒	Api g 7	Plant Defensin	Negative
Garlic	☐	All s		Negative
Onion	☐	All c		Negative
Potato	☐	Sol t		0.16
Tomato	☐	Sola l		Negative
	☒	Sola l 6	nsLTP	Negative

Animal-Based Food

Egg

Name	E/M	Allergen	Allergen family	kU _A /L
Egg white	●	Gal d 1	Ovomucoid	0.11
	●	Gal d 2	Ovalbumin	0.10
	●	Gal d 3	Ovotransferrin	Negative
	●	Gal d 4	Lysozyme C	Negative
	■	Gal d_white		0.16
Egg yolk	●	Gal d 5	Serum Albumin	Negative
	■	Gal d_yolk		0.10

Fish & Seafood

Name	E/M	Allergen	Allergen family	kU _A /L
Anisakis simplex	●	Ani s 1	Kunitz Serine Protease Inhibitor	0.11
	●	Ani s 3	Tropomyosin	0.15
Atlantic cod	●	Gad m 1	β-Parvalbumin	Negative
Atlantic mackerel	■	Sco s		Negative
	●	Sco s 1	β-Parvalbumin	Negative
Black tiger shrimp	●	Pen m 1	Tropomyosin	Negative
	●	Pen m 2	Arginine Kinase	Negative
	●	Pen m 3	Myosin Light Chain	Negative
	●	Pen m 4	Sarcoplasmic Calcium-binding Protein	Negative
Brown shrimp	●	Cra c 6	Troponin C	Negative
Carp	●	Cyp c 1	β-Parvalbumin	Negative
	●	Cyp c 2	Enolase	Negative
Crab	■	Chi spp		Negative
Giant freshwater prawn	●	Mac r 1	Tropomyosin	Negative
	●	Mac r 2	Arginine Kinase	Negative
Herring	■	Clu h		Negative
	●	Clu h 1	β-Parvalbumin	Negative
Lobster	■	Hom g		Negative
Northern prawn	■	Pan b		Negative
Salmon	■	Sal s		Negative
	●	Sal s 1	β-Parvalbumin	Negative
	●	Sal s 6	Collagen	Negative
Shrimp	■	Lit spp		Negative
Squid	■	Lol spp		Negative
Swordfish	●	Xip g 1	β-Parvalbumin	Negative
Thornback ray	■	Raj c		Negative
	●	Raj c Parvalbumin	α-Parvalbumin	Negative
Tuna	●	Thu a 1	β-Parvalbumin	Negative
Venus clam	■	Rud spp		Negative
Whiteleg shrimp	●	Lit v 7	Hemocyanin	Negative

Meat

Name	E/M	Allergen	Allergen family	kU _A /L	
Beef	☒	Bos d 6	Serum Albumin		Negative
	☐	Bos d_meat			Negative
Chicken	☒	Gal d 7	Myosin Light Chain		Negative
	☐	Gal d_meat			Negative
Horse	☐	Equ c_meat			Negative
House cricket	☐	Ach d			Negative
Lamb	☐	Ovi a_meat			Negative
Mealworm	☐	Ten m			Negative
Migratory locust	☐	Loc m			0.14
Pork	☒	Sus d 1	Serum Albumin		Negative
Rabbit	☐	Ory c_meat			Negative
Turkey	☐	Mel g			Negative

Milk

Name	E/M	Allergen	Allergen family	kU _A /L	
Camel's milk	☐	Cam d			Negative
Cow's milk	☒	Bos d 10	α-S2 Casein		Negative
	☒	Bos d 11	β-Casein		0.10
	☒	Bos d 12	κ-Casein		Negative
	☒	Bos d 4	α-Lactalbumin		Negative
	☒	Bos d 5	β-Lactoglobulin		Negative
	☒	Bos d 8	Casein		Negative
	☒	Bos d 9	α-S1 Casein		Negative
	☐	Bos d_milk			Negative
Goat's milk	☐	Cap h_milk			Negative
Mare's milk	☐	Equ c_milk			Negative
Sheep's milk	☐	Ovi a_milk			Negative

Others

CCD

Name	E/M	Allergen	Allergen family	kU _A /L	
Hom s Lactoferrin	☒	Hom s LF	CCD		Negative

Ficus

Name	E/M	Allergen	Allergen family	kU _A /L	
Weeping fig	☐	Fic b			Negative

Latex

Name	E/M	Allergen	Allergen family	kU _A /L	
Latex	☒	Hev b 1	Rubber Elongation Factor		Negative
	☒	Hev b 11	Class 1 Chitinase		0.11
	☒	Hev b 3	Small Rubber Particle Protein		Negative
	☒	Hev b 5	Unknown		Negative
	☒	Hev b 6.02	Pro-Hevein		Negative

Parasite

Name	E/M	Allergen	Allergen family	kU _A /L	
Pigeon tick	☒	Arg r 1	Lipocalin		0.12

Red meat

Name	E/M	Allergen	Allergen family	kU _A /L	
Red meat	☒	Alpha-GAL	α-Gal		Negative

Information to cross-reactive allergens

NPC2

Name	E/M	Allergen	Allergen family	kU _A /L	
Lepidoglyphus destructor	☒	Lep d 2	NPC2 Family		0.32



RAVEN² analysis completed on 21.10.2025 10:18. It analysed a total of 299 spots, of which 10 were positive.

The patient did not report any symptoms indicative of perennial allergies. Genuine sensitisation to lepidoglyphus destructor was detected without any reported symptoms upon exposure.

Seasonal (Spring)

The patient did not report any symptoms indicative of allergies in spring time. Genuine sensitisation to japanese cedar was detected without any reported symptoms upon exposure.

Food

The patient did not report any symptoms indicative of food-related allergies. IgE reactivity to quinoa and rye flour was detected without any reported symptoms upon exposure.

Seasonal (Summer)

The patient did not report any symptoms indicative of allergies in summer. IgE reactivity to ragweed and wall pellitory was detected without any reported symptoms upon exposure.

Contact allergens and insect venom

The patient did not report any symptoms indicative of allergies to insects- or arachnid venom. Genuine sensitisation to yellow jacket (common wasp) was detected without any reported symptoms upon exposure. Sensitisation to yellow jacket (common wasp) is suspected to be the primary source of cross-sensitisation to other Vespidae (wasp/hornet). Confirmation of absence of clinical reactivity to Vespidae (wasp/hornet) might be advisable.

Perennial

ALEX³ – Number of tested allergen sources

 Grass Pollen 6 Bahia grass, Bermuda grass, Common reed, Maize pollen, Rye pollen, Timothy grass	 Grains 10 Barley, Buckwheat, Cultivated rye, Lupine seed, Maize, Millet, Oat, Quinoa, Spelt, Wheat	 Egg 2 Egg white, Egg yolk
 Tree Pollen 14 Acacia, Alder, Arizona cypress, Ash, Cypress, London plane tree, Mountain cedar, Oak, Olive, Paper mulberry, Silver birch, Sugi, Tree of heaven, Walnut	 Spices 1 Mustard	 Fish & Seafood 19 Anisakis simplex, Atlantic cod, Atlantic mackerel, Black tiger shrimp, Brown shrimp, Carp, Crab, Giant freshwater prawn, Herring, Lobster, Northern prawn, Salmon, Shrimp, Squid, Swordfish, Thornback ray, Tuna, Venus clam, Whiteleg shrimp
 Weed Pollen 8 Hemp, Lamb's quarter, Mugwort, Pigweed, Ragweed, Ribwort, Russian thistle, Wall pellitory	 Fruits 14 Apple, Avocado, Banana, Cherry, Coconut, Fig, Grape, Kiwi, Mango, Muskmelon, Papaya, Peach, Pear, Strawberry	 Meat 10 Beef, Chicken, Horse, House cricket, Lamb, Mealworm, Migratory locust, Pork, Rabbit, Turkey
 House Dust Mites & Storage Mites 7 Acarus siro, American house dust mite, Blomia tropicalis, European house dust mite, Glycyphagus domesticus, Lepidoglyphus destructor, Tyrophagus putrescentiae	 Cockroach 2 American cockroach, German cockroach	 Pets 9 Cat, Djungarian hamster, Dog, Dog urine (incl. Can f 5), Golden hamster, Guinea pig, Mouse, Rabbit, Rat
 Vegetables 5 Celery, Garlic, Onion, Potato, Tomato	 Ant, Bee, Wasp, Hornet 5 Bald-faced Hornet, Common wasp, Fire ant, Honey bee, Paper wasp	 Farm Animals 4 Cattle, Goat, Horse, Pig
 Nuts & Seeds 12 Almond, Brazil nut, Cashew, Hazelnut, Macadamia, Pecan, Pistachio, Poppy seed, Pumpkin seed, Sesame, Sunflower seed, Walnut	 Fungal Spores & Yeast 5 Alternaria alternata, Aspergillus fumigatus, Cladosporium herbarum, Malassezia sympodialis, Penicillium chrysogenum	 Others 5 Hom s Lactoferrin, Latex, Pigeon tick, Red meat, Weeping fig
 Legumes 6 Chickpea, Lentil, Pea, Peanut, Pine nut, Soy	 Milk 5 Camel's milk, Cow's milk, Goat's milk, Mare's milk, Sheep's milk	

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