

4.18 Appendices

4.18.1 Appendix 1 Food (Also published on Test manager under Allergy testing/EAST)

| Allergen Code | Constituents |
|---------------|---|
| F20 | Almond { <i>Amygdalus communis</i> } |
| F49 | Apple { <i>Malus x domestica</i> } |
| F96 | Avocado { <i>Persea americana</i> } |
| F92 | Banana { <i>Musa</i> spp. } |
| F27 | Beef { <i>Bos</i> spp. } |
| F37 | Blue mussel { <i>Mytilus edulis</i> } |
| F18 | Brazil nut { <i>Bertholletia excelsa</i> } |
| F11 | Buckwheat { <i>Fagopyrum esculentum</i> } |
| F93 | Cacao { <i>Theobroma cacao</i> } |
| F31 | Carrot { <i>Daucus carota</i> } |
| F202 | Cashew nut { <i>Anacardium occidentale</i> } |
| F85 | Celery { <i>Apium graveolens</i> } |
| F81 | Cheese, cheddar type |
| F82 | Cheese, mold type |
| F309 | Chick pea { <i>Cicer arietinus</i> } |
| F83 | Chicken { <i>Gallus</i> spp. } |
| F36 | Coconut { <i>Cocos nucifera</i> } |
| F320 | Crayfish { <i>Astacus</i> } |
| F1 | Egg white |
| F75 | Egg yolk |
| F3 | Fish (cod) { <i>Gadus morhua</i> } |
| F47 | Garlic { <i>Allium sativum</i> } |
| F79 | Gluten |
| F300 | Goat milk |
| F259 | Grape { <i>Vitis vinifera</i> } |
| F17 | Hazel nut { <i>Corylus avellana</i> } |
| F247 | Honey ALLERGEN NOT AVAILABLE |
| F324 | Hop (fruit cone) { <i>Humulus lupulus</i> } |
| F80 | Lobster { <i>Homarus gammarus</i> } |
| F84 | Kiwi { <i>Actinidia deliciosa</i> } |
| F345 | Macadamia nut { <i>Macadamia</i> spp. } |
| F8 | Maize, Corn { <i>Zea mays</i> } |
| F2 | Milk |
| F212 | Mushroom (champignon) { <i>Agaricus hortensis</i> } |
| F88 | Mutton { <i>Ovis</i> spp. } |
| F78 | nBos d 8 Casein, Milk { <i>Bos</i> spp. } |
| F233 | nGal d 1 Ovomuroid, Egg |
| F7 | Oat { <i>Avena sativa</i> } |
| F48 | Onion { <i>Allium cepa</i> } |
| F33 | Orange { <i>Citrus sinensis</i> } |
| F290 | Oyster { <i>Ostrea edulis</i> } |
| F12 | Pea { <i>Pisum sativum</i> } |
| F95 | Peach { <i>Prunus persica</i> } |

| Allergen Code | Constituents |
|---------------|--|
| F13 | Peanut { <i>Arachis hypogaea</i> } |
| F94 | Pear { <i>Pyrus communis</i> } |
| F201 | Pecan nut { <i>Carya illinoensis</i> } |
| F253 | Pine nut, { <i>pignoles Pinus edulis</i> } |
| F210 | Pineapple { <i>Ananas comosus</i> } |
| F203 | Pistachio { <i>Pistacia vera</i> } |
| F26 | Pork { <i>Sus</i> spp. } |
| F35 | Potato { <i>Solanum tuberosum</i> } |
| F423 | rAra h 2 Peanut { <i>Arachis hypogaea</i> } |
| F428 | rCor a 1 PR-10, Hazel nut { <i>Corylus avellana</i> } |
| F425 | rCor a 8 LTP, Hazel nut { <i>Corylus avellana</i> } |
| F9 | Rice { <i>Oryza sativa</i> } |
| F419 | rPru p 1 PR-10, Peach { <i>Prunus persica</i> } |
| F420 | rPru p 3 LTP, Peach { <i>Prunus persica</i> } |
| F421 | rPru p 4 Profilin, Peach { <i>Prunus persica</i> } |
| F416 | rTri a 19 Omega-5 Gliadin, Wheat { <i>Triticum</i> spp. } |
| F5 | Rye { <i>Secale cereale</i> } |
| F41 | Salmon { <i>Salmo salar</i> } |
| F338 | Scallop { <i>Pecten</i> spp. } |
| F10 | Sesame seed { <i>Sesamum indicum</i> } |
| F325 | Sheep milk |
| F24 | Shrimp { <i>Pandalus borealis, Penaeus monodon,</i> } |
| F14 | Soybean { <i>Glycine max</i> } |
| F258 | Squid { <i>Loligo</i> spp. } |
| F44 | Strawberry { <i>Fragaria vesca</i> } |
| F25 | Tomato { <i>Lycopersicon lycopersicum</i> } |
| F40 | Tuna <i>Thunnus albacares</i> |
| F256 | Walnut { <i>Juglans</i> spp. } |
| F4 | Wheat { <i>Triticum aestivum</i> } |
| F15 | White bean { <i>Phaseolus vulgaris</i> } |
| F45 | Yeast { <i>Saccharomyces cerevisiae</i> } |
| P4 | Anisakis |
| Food | Mixes |
| | |
| FX17 | Apple, Banana, Pear, Peach { f49, f92, f94, f95 } |
| FX29 | Orange, Lemon, Grapefruit, Mandarin { f33, f208, f209, f302 } |
| FX3 | Wheat, Oat, Maize, Sesame seed, Buckwheat { f4, f7, f8, f10, f11 } |
| FX73 | Pork, Beef, Chicken { f26, f27, f83 } |
| | COMPONENTS |
| F449 | rresi1 |
| F439 | Cora 14 |

4.18.2 Appendix 2: Aero-allergens, drugs and external allergens

| Allergen Code | Constituents |
|---------------|--|
| | Aero-allergens |
| | Grasses |
| GX2 | { Cynodon dactylon, Lolium perenne, Phleum pratense, Poa pratensis, Sorghum halepense, Paspalum notatum { g2, g5, g6, g8, g10, g17 } } |
| G5 | Rye-grass { Lolium perenne } |
| G6 | Timothy grass { Phleum pratense } |
| | Trees |
| T19 | Acacia { Acacia longifolia } |
| TX9 | Alnus incana, Betula verrucosa, Corylus avellana, Quercus alba, Salix caprea { t2, t3, t4, t7, t12 } |
| T3 | Common silver birch Betula verrucosa |
| T4 | Hazel { Corylus avellana } |
| TX7 | Olea europaea, Salix caprea, Pinus strobus, Eucalyptus spp., Acacia longifolia, Melaleuca leucadendron { t9, t12, t16, t18, t19, t21 } |
| T9 | Olive { Olea europaea } |
| T213 | Pine { Pinus radiata } |
| T210 | Privet { Ligustrum vulgare } |
| T215 | rBet v 1 PR-10, Birch Betula verrucosa |
| T216 | rBet v 2 Profilin, Birch Betula verrucosa |
| | Weeds |
| WX1 | Ambrosia artemisiifolia (A. elatior), Artemisia vulgaris, Plantago lanceolata, Chenopodium album, Salsola kali { w1, w6, w9, w10, w11 } |
| W207 | Lupin { Lupinus spp. } |
| W9 | Plantain (English), { Ribwort Plantago lanceolata } |
| | Dust Mites |
| D2 | Dermatophagoides farinae { House dust mite } |
| D1 | Dermatophagoides pteronyssinus { House dust mite } |
| | |
| D72 | Tyrophagus putrescentiae { Storage mite } |
| | Insect Venoms |
| I205 | Bumblebee { Bombus terrestris } |
| I3 | Common wasp { (Yellow jacket) Vespula spp. } |
| I1 | Honey bee { Apis mellifera } |
| I4 | Paper wasp { Polistes spp. } |
| i6 | cockroach |
| | Moulds / Fungi |
| M3 | Aspergillus fumigatus |
| M5 | Candida albicans |
| m6 | alternaria |
| M2 | Cladosporium herbarum |
| M227 | Malassezia spp. |
| MX2 | Penicillium chrysogenum, Cladosporium herbarum, Aspergillus fumigatus, Candida albicans, Alternaria alternata, Setomelanomma rostrata { m1, m2, m3, m5, m6, m8 } |
| | Others |
| K82 | Latex { Hevea brasiliensis } |
| | |

| Allergen Code | Constituents |
|---------------|---|
| | Drugs |
| C6 | Amoxicilloyl Currently unavailable |
| C5 | Ampicilloyl Currently unavailable |
| C7 | Cefaclor |
| C8 | Chlorhexidine |
| C260 | Morphine |
| C1 | Penicilloyl G |
| C2 | Penicilloyl V |
| C261 | Pholcodine |
| C202 | Suxamethonium (succinylcholine) |
| | Animals |
| EX72 | Budgerigar feathers, Canary bird feathers, Parakeet { e78, e201, e196, e213, e214 } |
| E1 | Cat dander |
| EX1 | Cat dander, Horse dander, Cow dander, Dog dander { e1, e3, e4, e5 } |
| E4 | Cow dander |
| E5 | Dog dander |
| E80 | Goat epithelium |
| EX71 | Goose feathers, Chicken feathers, Duck feathers, Turkey { e70, e85, e86, e89 } |
| E3 | Horse dander |
| E88 | Mouse epithelium, serum proteins and urine proteins |
| E82 | Rabbit epithelium |
| E87 | Rat epithelium, serum proteins and urine proteins |
| E81 | Sheep epithelium |
| | External Allergens |
| | Not available at CHLabs, |
| F245 | Egg |
| F281 | Curry (Santa Maria) – No longer available. |
| F235 | Lentil { Lens esculenta } |
| O70 | Seminal fluid |
| K75 | Isocyanate TDI (Toluene diisocyanate) |
| F23 | Crab { Cancer pagurus } |
| C74 | Gelatin bovine |
| F59 | Octopus { Octopus vulgaris } |
| RC207 | Protamine |
| | |
| I210 | rPol d 5 European Paper Wasp { Polistes dominulus } |
| I209 | rVes v 5 Common wasp Vespula vulgaris |
| M80 | Staphylococcal enterotoxin A |
| M81 | Staphylococcal enterotoxin B |
| I208 | rApi m 1 Phospholipase A2, Honey bee { Apis mellifera } |