

<p>Animals</p> <ul style="list-style-type: none"> Budgerigar, e77, e78 (86300) <input type="checkbox"/> Cat Dander, e1, (86003) <input type="checkbox"/> Dog Dander, e5, (86003) Duck Feathers, e86, (86003) Gerbil Epithelium, re 209, (86003) Goose Feathers, e70, (86003) Guinea Pig Epithelium, e6, (86003) Hamster Epithelium, e84, (86003) Horse Dander, e3, (86003) Mouse Epithelium, e71, (86003) Rabbit Epithelium, e82, (86003) <p>Food - Dairy</p> <ul style="list-style-type: none"> <input type="checkbox"/> Casein, f78, (86003) <input type="checkbox"/> Egg White, f1, (86003) <input type="checkbox"/> Egg Yolk, f75, (86003) <input type="checkbox"/> Milk, f2, (86003) <input type="checkbox"/> Whey, f 236 (86003) <p>Food - Fish</p> <ul style="list-style-type: none"> <input type="checkbox"/> Abalone, rf346, (86003) Blue mussel, f37, (86003) <input type="checkbox"/> Clams, f207, (86003) <input type="checkbox"/> Cod, f3, (86003) <input type="checkbox"/> Crab, f23, (86003) Jack mackerel, f60, (86003) <input type="checkbox"/> Hake, rf264, (86003) <input type="checkbox"/> Halibut, rf303, (86003) <input type="checkbox"/> Herring, f205, (86003) <input type="checkbox"/> Lobster, f80, (86003) <input type="checkbox"/> Mackerel rf205, (86003) <input type="checkbox"/> Octopus, f59, (86003) <input type="checkbox"/> Oyster, f290, (86003) <input type="checkbox"/> Salmon, f41, (86003) <input type="checkbox"/> Sardine, f61, (86003) <input type="checkbox"/> Scallop, f338, (86003) <input type="checkbox"/> Shrimp, f24, (86003) <input type="checkbox"/> Sole, rf337, (86003) <input type="checkbox"/> Squid, rf258, (86003) <input type="checkbox"/> Swordfish, rf312, (86003) <input type="checkbox"/> Trout, f204, (86003) <input type="checkbox"/> Tuna, f40, (86003) <p>Food - Fruits</p> <ul style="list-style-type: none"> <input type="checkbox"/> Apple, f49 (88003) <input type="checkbox"/> Avocado, f96 (86003) <input type="checkbox"/> Banana, f92, (86003) <input type="checkbox"/> Cherry, f242 (86003) Cranberry, rf341, (86003) <input type="checkbox"/> Coconut, f36, (86003) <input type="checkbox"/> Fig, rf328 (86003) <input type="checkbox"/> Kiwi, f84 (86003) <input type="checkbox"/> Melon, f87 (86003) <input type="checkbox"/> Orange, f33 (86003) <input type="checkbox"/> Peach, f95 (86003) <input type="checkbox"/> Pear, f94, (86003) <input type="checkbox"/> Pineapple, f210 (86003) <input type="checkbox"/> Strawberry, f44, (86003) Watermelon, rf 329 (86003) <p>Food - Grains</p> <ul style="list-style-type: none"> <input type="checkbox"/> Barley, f6, (86003) <input type="checkbox"/> Oat, f7, (86003) <input type="checkbox"/> Rice, f9, (86003) <input type="checkbox"/> Rye Grain, f5, (86003) <input type="checkbox"/> Soybean, f14, (86003) <input type="checkbox"/> Wheat, f4, (86003) 	<p>Food - Meats</p> <ul style="list-style-type: none"> <input type="checkbox"/> Beef, f27, (86003) <input type="checkbox"/> Chicken, f83, (86003) <input type="checkbox"/> Lamb, f88, (86003) <input type="checkbox"/> Pork, f26, (86003) <input type="checkbox"/> Turkey, f284, (86003) <p>Food- Miscellaneous</p> <ul style="list-style-type: none"> <input type="checkbox"/> Cacao, f93 (86003) <input type="checkbox"/> Gelatin, c74, (86003) <input type="checkbox"/> Gluten, f79 (86003) <input type="checkbox"/> Yeast, f45 (86003) <p>Food- Nuts</p> <ul style="list-style-type: none"> <input type="checkbox"/> Almond, f20, (86003) <input type="checkbox"/> Brazil Nut, f18, (86003) <input type="checkbox"/> Cashew, f202, (86003) <input type="checkbox"/> Chestnut, f299, (86003) <input type="checkbox"/> Coconut, f36, (86003) <input type="checkbox"/> Hazelnut f17, (86003) Macadamia nut, rf345, (86003) <input type="checkbox"/> Peanut, f13, (86003) <input type="checkbox"/> Pecan, f201, (86003) <input type="checkbox"/> Pine nut, rf253, (86003) <input type="checkbox"/> Pistachio, f203, (86003) Poppy seed, f224, (86003) Pumpkin seed, rf226, (86003) Rape seed, rf316, (86003) Sesame seed, f10, (86003) <input type="checkbox"/> Walnut, f256, (86003) <p>Food- Vegetables</p> <ul style="list-style-type: none"> <input type="checkbox"/> Carrot, f31, (86003) <input type="checkbox"/> Celery, f85, (86003) <input type="checkbox"/> Corn, f8, (86003) <input type="checkbox"/> Garlic, f47 (86003) <input type="checkbox"/> Ginger, rf270, (86003) <input type="checkbox"/> Green Pea, f12 (86003) Kidney Bean, rf287, (86003) <input type="checkbox"/> Mushroom, rf212, (86003) White Potato, f35, (86003) Sweet Potato, f54, (86003) <input type="checkbox"/> Tomato, f25, (86003) <p>Grasses</p> <ul style="list-style-type: none"> <input type="checkbox"/> Bermuda, g2 (86003) June/Kentucky Blue, g8, (86003) Meadow Fescue, g4, (86003) <input type="checkbox"/> Red-Top, g9, (86003) <input type="checkbox"/> Rye Grass, g5, (86003) Timothy Grass, g6, (86003) <p>House Dust</p> <ul style="list-style-type: none"> Greer House Dust, h1, (86003) Hollister House Dust, h2, (86003) <p>House Dust Mites</p> <ul style="list-style-type: none"> <input type="checkbox"/> D. farinae, d2, (86003) D. pteronyssinus, d1, (86003) <p>Insects - Venoms</p> <ul style="list-style-type: none"> <input type="checkbox"/> Cockroach, i6, (86003) <input type="checkbox"/> Honey Bee, i1, (86003) <input type="checkbox"/> Paper Wasp, i4, (86003) <input type="checkbox"/> White-Faced Hornet, i2, (86003) <input type="checkbox"/> Yellow Hornet, i5, (86003) <input type="checkbox"/> Yellow Jacket. i3. (86003) 	<p>Molds</p> <ul style="list-style-type: none"> Alternaria Tenius, m6, (86003) Aspergillus fumigatis, m3, (86003) <input type="checkbox"/> Cladosporium, m2, (86003) Curvularia, m16, (86003) <input type="checkbox"/> Ustialgo, Smut, (86003) <input type="checkbox"/> Epicoccum, m 14, (86003) <input type="checkbox"/> Fusarium, m9, (86003) Helminthosporium, m8, (86003) Mucor racemosus, m4, (86003) <input type="checkbox"/> Penicillium, ml, (86003) <input type="checkbox"/> Phoma, m13, (86003) <input type="checkbox"/> Rhizopus, m11, (86003) Stemphylium, m10, (86003) <p>Occupational</p> <ul style="list-style-type: none"> <input type="checkbox"/> Formalin, k80(86003) <input type="checkbox"/> Latex, k82, (86003) Latex, enhanced, rk82, (86003) <input type="checkbox"/> Red dye, rf340 (86003) <p>Trees</p> <ul style="list-style-type: none"> <input type="checkbox"/> Ash, t15, (86003) <input type="checkbox"/> Beech, t5, (86003) <input type="checkbox"/> Birch, t3, (86003) Box Elder/ Maple, t1, (86003) Cottonwood, t14, (86003) <input type="checkbox"/> Elm,t8, (86003) <input type="checkbox"/> Oak, t7, (86003) White Pine, t16, (86003) <input type="checkbox"/> Willow, t12, (86003) <p>Weeds</p> <ul style="list-style-type: none"> <input type="checkbox"/> Artemesia, w5 (86003) <input type="checkbox"/> Cocklebur, w13, (86003) <input type="checkbox"/> Dandelion, w8 (86003) English Plantain, w9, (86003) <input type="checkbox"/> Goldenrod, w12, (86003) Lambs Quarters/Goosefoot, w10, (86003) Ragweed, Common, w1, (86003) Ragweed, Giant, w3, (86003) <input type="checkbox"/> Sagebrush, w6, (86003) <input type="checkbox"/> Sorrel, w18, (86003) <p>Reason for Test _____</p> <p><input type="checkbox"/> Total IgE (82785)</p> <p>Miscellaneous:</p> <p>_____</p> <p>_____</p> <p>_____</p>
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