



Advanced Test for Over 120 None Food Items

Acacia (shrub)	Chlorine	Great ragweed
Alder (red)	Chrysanthemum	Gum tragacanth
Alder Mix	Cochineal	Hawthorn
Alder Pollen	Cockroach	Hop
Alternaria alternata (Fungi associated with Asthma)	Common ragweed	Hornbeam
Amylase	Copper	Horse chestnut
Anisakis Simplex (parasite of gastro intestinal tract)	Cotton	Horses
Ascaris (roundworm)	Cottonwood	House Dust
Ash (Fraxinus excelsior)	Dandelion	House Dust Mite
Aspen (Populus tremula)	Dog dander	Jasmine
Aspergillus Fumigatus (Type of mould)	Dogs	Johnson grass
Aspergillus Niger (fungus causing Black mold on certain fruits vegetable and peanuts)	Dust	Juniper
Barley (Hordeum vulgare)	Dustmite	Juniper bush
Bee/Bumblebee	Echinococcus (parasitic tapeworm)	Larch
Beech (Fagus silvatica)	Elder	Latex
Birch	Elm	Leather
Blackberry	Eucalyptus	Linden Tree
Blueberry	European hornet	Lycopodium
Blueberry Pollen	Feathers	Lycra
Buckwheat	Fire ant	Lysozyme
Cat dander	Formaldehyde	Maple
Cats	Fusarium (soil fungi)	Mary Thistle
Cedar	Gliadin (Wheat-Rye-Gluten)	Meadow fescue
Chamomile	Gluten	Melaleuca
	Goats	Melde (Artiplex spp.)
	Gold	Milk Thistle
	Goldenrod	Millet
		Mixed Feathers



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Mixed grass pollens	Russian Thistle
Mixed moulds	Rye
Mixed Tree Pollens	Sheep's wool
Mosquito	Silk
MOULD DUST YEAST	Strawberry
Mould-I-Allergen	Synthetic materials
Mucor racemosus (Weedy mold)	Tabacco Leaf
Mugwort (common plant/botanical)	Termite
Narcissus (daffodil)	Tin (from canned food)
Oak (Quercus robur)	Tobacco leaf
Oats (Avena sativa)	Trichophyton rubrum (fungus such as athletes foot and jock itch)
Orange blossom	Wallflower
Ovalbumin 9main protein in egg white)	Walnut
Oyster	Wasp
Pigweed (amaranth Plant)	Weed pollen mix
Pine	Western ragweed
Plane tree (Platanus acerifolia)(Sycamore)	Wheat
Pollens and moulds	Wild oat
Poplar mix	Willow
Primrose oil	Wool (incldes Alpaca, Cashemere and Sheep)
Quince seed	Wormwood
Red mulberry	
Rose	
Rubber	
Russian Thistle	