

## Research Test

Subject Name      Sample Report (1)  
 Session Name     Environmental (750)  
 Session Date     7/26/2019 8:04:00 AM  
 Notes

<b>Environmental Factors Sourced by Animals</b>	
Level 3 >	Bee
Level 3 >	Cats
Level 3 >	Dogs
Level 3 >	Duck Feathers
Level 3 >	Goose Feathers
Level 3 >	House Dust Mite
Level 3 >	Leather
Level 3 >	Mosquito
Level 3 >	Wasp
Level 3 >	Wool

<b>Environmental Factors Sourced by Plants</b>	
Level 3 >	Barley (Hordeum vulgare)
Level 3 >	Bermuda Grass
Level 3 >	Buckwheat
Level 3 >	Buttercup
Level 3 >	Chamomile
Level 3 >	Chrysanthemum
Level 3 >	Clover
Level 3 >	Colonial Bent Grass
Level 3 >	Cotton
Level 3 >	Dahlia
Level 3 >	Dandelion
Level 3 >	Dead Nettle
Level 3 >	Dock
Level 3 >	Elder
Level 3 >	Fireweed/ Great Willow Herb
Level 3 >	Hawthorn
Level 3 >	Hop (Humulus Lupulus)
Level 3 >	Hyacinth (Endymion Non Sciptus)
Level 3 >	Jasmine
Level 3 >	Juniper Bush
Level 3 >	Kammgras
Level 3 >	Kentucky Bluegrass
Level 3 >	Latex
Level 3 >	Lilac

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Level 3 > Lupine
Level 3 > Lycra
Level 3 > Maize
Level 3 > Meadow Fescue
Level 3 > Meadow Fox Tail
Level 3 > Melde
Level 3 > Mold-1-Allergen
Level 3 > Mulberry
Level 3 > Narcissus
Level 3 > Nylon
Level 3 > Oats
Level 3 > Orchard Grass
Level 3 > Perennial Ryegrass
Level 3 > Pigweed
Level 3 > Plantain
Level 3 > Primrose
Level 3 > Privet
Level 3 > Ragweed
Level 3 > Red Fescue
Level 3 > Ribwort
Level 3 > Rose
Level 3 > Rye
Level 3 > Scotch Heather
Level 3 > Spelt
Level 3 > Stinging nettle
Level 3 > Sweet Vernal Grass
Level 3 > Tansy Ragwort
Level 3 > Thistle
Level 3 > Timothy Grass
Level 3 > Tobacco
Level 3 > Tulip
Level 3 > Velvet
Level 3 > Velvet Grass
Level 3 > Wallflower
Level 3 > Water Reed
Level 3 > Wheat
Level 3 > Wormwood

<b>Other Environmental Factors</b>
Level 3 > Dust
Level 3 > E 1201 Polyvinylpyrrolidon
Level 3 > E 1202 Polyvinyl polypyrrolidone
Level 3 > E 212 Potassiumbenzoate, benzoic acid
Level 3 > E 216 Propyl-para-hydroxybenzoate (PHB Ester)
Level 3 > E 230 Biphenyl, Diphenyl
Level 3 > E 231 Orthophenylphenol
Level 3 > E 232 Sodiumorthophenylphenate, Orthophenylphenol
Level 3 > E 235 Natamycine
Level 3 > E 284 Boric acid
Level 3 > E 285 Sodiumtetraborate, Boric acid
Level 3 > E 290 Carbon dioxide, carbonic acid

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Level 3 > E 385 Calciumsodiumethylene diamine tetra-acetate (EDTA)
Level 3 > E 491 Sorbitan monostearate
Level 3 > E 504 Magnesiumcarbonate, M.-hydrogen carbonate
Level 3 > E 516 Calciumsulphate
Level 3 > E 528 Magnesiumhydroxide
Level 3 > E 536 Potassiumferrocyanide
Level 3 > E 551 Silicon dioxide (silica)
Level 3 > E 553 a Magnesiumsilicate, Magnesiumtrisilicate
Level 3 > E 553 b Talc
Level 3 > E 554 AluminiumSodiumsilicate
Level 3 > E 559 Aluminiumsilicate (Kaolin)
Level 3 > E 575 Glucono-delta-lactone
Level 3 > E 576 Sodiumgluconate
Level 3 > E 900 Dimethylpolysiloxane
Level 3 > E 914 Polyethylene wax oxidates
Level 3 > E 939 Helium
Level 3 > E 941 Nitrogen
Level 3 > E 942 Di-nitrogen monoxide
Level 3 > E 948 Oxygen
Level 3 > E 999 Quillaja extrac
Level 3 > E413 Tragacanth