

Research Test

Subject Name Sample Report (517)
 Session Name Environmental (750)
 Session Date 6/5/2019 10:16:00 AM
 Notes

Description
Level 3 > Wool
Level 3 > Tansy Ragwort
Level 3 > Spelt
Level 3 > Ragweed
Level 3 > Pigweed
Level 3 > Nylon
Level 3 > Lupine
Level 3 > Juniper Bush
Level 3 > E 914 Polyethylene wax oxidates
Level 3 > E 553 a Magnesiumsilicate, Magnesiumtrisilicate
Level 3 > E 551 Silicon dioxide (silica)
Level 3 > E 285 Sodiumtetraborate, Boric acid
Level 3 > E 230 Biphenyl, Diphenyl
Level 3 > Dust
Level 3 > Dahlia
Level 3 > Cotton
Level 3 > Colonial Bent Grass
Level 3 > Buckwheat
Level 3 > Bermuda Grass
Level 2 > Wool
Level 2 > Velvet Grass
Level 2 > Scotch Heather
Level 2 > Perennial Ryegrass
Level 2 > Lupine
Level 2 > Leather
Level 2 > Hop (Humulus Lupulus)
Level 2 > Elder
Level 2 > E413 Tragacanth
Level 2 > E 575 Glucono-delta-lactone
Level 2 > E 559 Aluminiumsilicate (Kaolin)
Level 2 > E 285 Sodiumtetraborate, Boric acid
Level 2 > Dahlia
Level 2 > Colonial Bent Grass
Level 2 > Buttercup
Level 2 > Aster
Level 1 > Wormwood
Level 1 > Wool
Level 1 > Velvet Grass
Level 1 > Pigweed
Level 1 > Mulberry
Level 1 > Lupine
Level 1 > Kentucky Bluegrass
Level 1 > House Dust Mite
Level 1 > E 999 Quillaja extrac
Level 1 > E 939 Helium
Level 1 > E 900 Dimethylpolysiloxane
Level 1 > E 576 Sodiumgluconate



Level 1 > E 559 Aluminiumsilicate (Kaolin)
Level 1 > E 554 AluminiumSodiumsilicate
Level 1 > E 232 Sodiumorthophenylphenate, Orthophenylphenol
Level 1 > E 231 Orthophenylphenol
Level 1 > E 1201 Polyvinylpyrrolidon
Level 1 > Cotton
Level 1 > Clover
Level 1 > Bee