

Allerbind®

advanced screen allergy panel

Allergy testing - the first step towards a healthy, allergy-proof life!

**Panel 1
Inhalative and Food Allergens**

- Dermatophagoides pteronyssinus
- Dermatophagoides farinae
- Alder
- Birch
- Hazel
- Grass mix
- Rye
- Mugwort
- Ribwort plantain
- Cat
- Horse
- Dog
- Alternaria alternata/tenuis
- Egg white
- Milk
- Peanut
- Hazelnut
- Carrot
- Wheat flour
- Soya bean

**Panel 2
Inhalative Allergens**

- Dermatophagoides pteronyssinus
- Dermatophagoides farinae
- Alder
- Birch
- Hazel
- Oak
- Grass mix
- Rye
- Mugwort
- Ribwort plantain
- Cat
- Horse
- Guinea pig
- Golden hamster
- Rabbit
- Penicillium notatum/chrysogenum
- Cladophorium herbanum
- Aspergillum fumigatus
- Alternaria alternata/tenuis

**Panel 3
Food Allergens**

- Peanut
- Hazelnut
- Walnut
- Almond
- Milk
- Egg white
- Egg yolk
- Casein
- Potato
- Celery
- Carrot
- Tomato
- Cod
- Dog
- Crab
- Orange
- Apple
- Wheat flour
- Rye flour
- Sesame
- Soya bean

**Panel 4
Pediatric Allergens**

- Dermatophagoides pteronyssinus
- Dermatophagoides farinae
- Birch
- Grass mix
- Cat
- Dog
- Alternaria alternata/tenuis
- Milk-A-lactalbumin
- B-Lactoglobulin
- Casein
- Egg white
- Egg yolk
- Bovine serum albumin = BSA
- Soya bean
- Carrot
- Potato
- Wheat flour
- Hazelnut
- Peanut

Download your mobile APP today from www.allergyproofing.com



Contact Allergy Proofing today:

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INTRODUCING ONE OF THE MOST DETAILED ALLERGY TESTING PROCEDURES IN THE WORLD

Allergy Proofing - Your trusted partner in combating allergies

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advanced screen allergy panel



Introducing one of the most extensive, precise, and detailed allergy testing services that support allergy specialists in arriving at an accurate diagnosis of the allergen and a detailed quantitative assessment of the extent of the allergic condition with a high degree of standardization

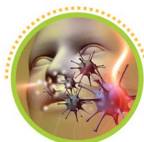
Latest CLIA and ELISA Analyzer - intended for in vitro diagnosis

- ✓ Ability to perform both CLIA and ELISA estimations
- ✓ In-built multiple interpretation options, duplicate/triplicate well options, and curve plotting
- ✓ A luminometer and optical system designed to perform assays in microtiter strips, read, and calculate the results

Introducing one of the most extensive, precise, and detailed allergy testing:



**Panel 1
Inhalative and Food Allergens**



**Panel 2
Inhalative Allergens**



**Panel 3
Food Allergens**



**Panel 4
Pediatric Allergens**

Redefining Allergy Diagnosis

- ✓ Serum-based allergy test
- ✓ Advanced immunoblot assay
- ✓ Multi-test capability
- ✓ Multi-allergen panel-based screening
- ✓ No initial sample load required
- ✓ Same day reporting
- ✓ Automated report generation
- ✓ High specificity
- ✓ Quantitative analysis
- ✓ In-built std - Q.C. for every test
- ✓ For analytics and reporting
- ✓ Reporting unit IU/ml

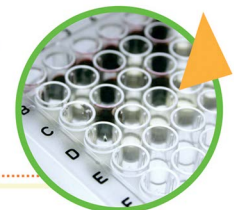
Allerbind®

What's unique about Allerbind® allergy testing?



A completely dedicated lab focusing exclusively on allergy testing to identify potentially harmful allergens
State-of-the-art *in vitro* serological allergy testing methodology for detailed analysis
Comprehensive range of ELISA and CLIA tests designed to diagnose and provide detailed insights into the nature of the allergic condition
Detailed quantitative immunological profiling of the allergens and not just IgE level assessments

Consistent, automated, reproducible, accurate reports across time and geographical locations
Detailed, granular reporting that provides elaborate insights into the nature of the allergic condition, supporting allergy specialists in taking informed treatment decisions
Complete line of allergens grouped into panels based on source - food allergens, seasonal allergens, drug allergens, and so on



Ability to detect multiple allergies
Special pediatric panel of allergenic extracts to assess specific food allergies in children, since their food habits vary from those of adults
Home visit facilities for allergy testing so patients can get the testing done from the comfort of their homes
Rapid response time with results available online at the click of a button