

# Rapid, Easy and Effective Testing for Allergens

✱ Proven to be more sensitive than the competition for heated foods.



## ALLERGEN CONTROL

Control of allergen cross contamination is a key responsibility. You need a fast and effective way to test for allergens for verification of your sanitation, allow for product changeovers, and show your customers that you have adequate control and testing in your allergen control program.

## ALLERGENEYE IMMUNOCHROMATOGRAPHY RAPID AND EASY ALLERGEN TESTING

The Allergeneye Immunochromatography test from Kikkoman is a rapid test for key food allergens that provides you with results within 1 hour. The kit is stored and used at room temperature making it easy to use anywhere in a plant or plant laboratory.

The test is easy-to-use and everything you need to run up to 20 tests are included in each test kit. The tests offer a high level of sensitivity – able to detect 2 ppm of allergenic protein in a food sample – and has been demonstrated to be effective in a wide variety of foods.

Your test result is available onsite and without the use of expensive lab equipment.

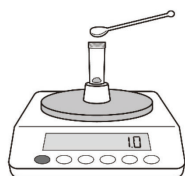
Learn more about  
Allergeneye Immunochromatography



## Allergeneye Immunochromatography tests are available for:

- Egg
- Milk (Whey)
- Milk (Casein)
- Almond
- Wheat
- Buckwheat
- Peanut
- Walnut
- Crustaceans
- Soy
- Sesame

## Sample Results in <1-Hour

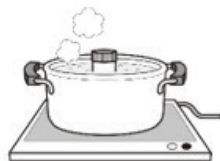


### Step 1 – COLLECT SAMPLE

Prepare and extract the food sample according to the instructions.

### Step 2 – HEAT SAMPLE

Heat in a boiling water bath for 10 minutes.

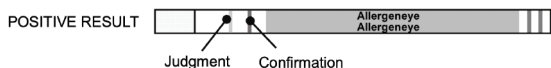


### Step 4 – READ

Visually read the result.

### Step 3 – REACTION

Allow the test to react with the test strip for 20 minutes.



See Instruction Manual for full Instructions for use.

### Testing for Allergens – Rapid, Easy and Effective

- Rapid onsite testing – Test Results available in 1-hr
- Proven to be more sensitive than competitive products, especially in heated, boiled and pre-packaged foods
- Use for Environmental Monitoring swabs or Food Product Samples
- Each kit provides for analysis of up to 20 samples

## Accurate Onsite Allergen Testing

### PRODUCT TESTING



### SURFACE TESTING



### ■ Allergeneye Immunochromatography

Measurement time: 1 h

Data output: Pos/Neg (DL= 2ppm)

Storage Condition: 1-30°C (Room Temp)

## Kikkoman Biochemifa Company

2-1-1 Nishi-Shinbashi, Minato-ku, Tokyo 105-0003 JAPAN  
[biochemifa@mail.kikkoman.co.jp](mailto:biochemifa@mail.kikkoman.co.jp)  
<https://biochemifa.kikkoman.co.jp/e/>

Scan for more info on Allergeneye  
 Immunochromatography Rapid Allergen Testing



※ The information contained in this leaflet is subject to change without further notice.

© 2024 Kikkoman Corp. (5012Y241101)

"Allergeneye" is a registered trademark of Prima Meat Packers, LTD. in Japan and other countries.

Allergeneye Immunochromatography	Product Code	Tests/Kit
Egg	61950	20
Milk (Casein)	61951	20
Milk (Whey)	61952	20
Wheat	61953	20
Buckwheat	61954	20
Peanut	61955	20
Crustacean	61956	20
Soy	61957	20
Sesame	61958	20
Almond	61959	20
Walnut	61960	20