

## Reference Materials for Allergens Testing

- Use for both qualitative and quantitative applications
- Performance and values certified for multiple ELISA methods



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# Reference Materials for Allergens Testing

## Innovative Controls to Support Data Quality

### Gluten

Manufactured using intact wheat gluten and certified by multiple ELISA methods. Our gluten reference materials can be used for both qualitative and quantitative applications.

Level	Quantity	Part #
Blank	50 grams	FC-848
Low Level, 10 ppm	50 grams	FC-845
Mid Level, 20 pm	50 grams	FC-846
High Level, 40 ppm	50 grams	FC-847

### Total Soy

Manufactured using soy protein isolate in an inert base matrix. Certified by 2 methods.

Level	Quantity	Part #
Blank	50 grams	FC-866
10 ppm	50 grams	FC-866-10
25 ppm	50 grams	FC-866-25



Certificate #: AT-1690



Certificate #: AR-1571



Certificate #: AP-1693-1



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ISO 9001:2008

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## Peanut

Manufactured using characterized peanut flour in an inert base matrix. Certified by 2 methods.

Level	Quantity	Part #
Blank	50 grams	FC-887
5 ppm	50 grams	FC-887-5
10 ppm	50 grams	FC-887-10

## Total Egg

Manufactured using characterized whole egg powder in an inert base matrix. Certified by 2 methods.

Level	Quantity	Part #
Blank	50 grams	FC-884
5 ppm	50 grams	FC-884-5
20 ppm	50 grams	FC-884-20

## Crustacean

Manufactured using characterized dry shrimp and crab tissue. Certified by 2 methods.

Level	Quantity	Part #
Blank	50 grams	FC-885
5 ppm	50 grams	FC-885-5
20 ppm	50 grams	FC-885-20

## Total Milk

Manufactured using spray dried skim milk in an inert base matrix. Certified by 2 methods.

Level	Quantity	Part #
Blank	50 grams	FC-888
10 ppm	50 grams	FC-888-10
50 ppm	50 grams	FC-888-50

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