

Allergen checker

PCR primer kits

Features

This kit is designed to detect the presence of genetic contamination derived from food ingredients by PCR method.

Product List

Product name	Cat. No.	Package
Allergen checker "Abalone"	49596000	20 Reactions
Allergen checker "Apple"	49555000	20 Reactions
Allergen checker "Banana"	49559000	20 Reactions
Allergen checker "Beef"	49004000	20 Reactions
Allergen checker "Buckwheat"	49543000	100 Reactions
Allergen checker "Buckwheat"(S)	49041000	20 Reactions
Allergen checker "Chicken"	49020000	20 Reactions
Allergen checker "Crustacean"	49592000	20 Reactions
Allergen checker "Japanese yam"	49575000	20 Reactions
Allergen checker "Kiwi fruit"	49563000	20 Reactions
Allergen checker "Mackerel"	49583000	20 Reactions
Allergen checker "Peanut"	49546000	100 Reactions
Allergen checker "Peanut"(S)	49536000	20 Reactions
Allergen checker "Pork"	49010000	20 Reactions
Allergen checker "Salmon"	49579000	20 Reactions
Allergen checker "Sesame"	49053000	20 Reactions
Allergen checker "Soybean"	49571000	20 Reactions
Allergen checker "Squid"	49587000	20 Reactions
Allergen checker "Walnut"	49567000	20 Reactions
Allergen checker "Wheat"	49540000	100 Reactions
Allergen checker "Wheat"(S)	49532000	20 Reactions
Allergen checker "Universal primer for plants"	49531000	20 Reactions
Allergen checker "Universal primer for animals"	49030000	20 Reactions

*The presence or absence of allergens is determined as follows

Positive: universal primer (+), target primer (+)

Negative: universal primer (+), target primer (-)

Undetectable: universal primer (-), target primer (-)

*The presence or absence of allergens by this test should be determined not only by the test results, but also by checking the food ingredients and manufacturing process.

Components

20 Reactions

- 5 μ M F-primer
- 5 μ M R-primer
- Positive control template

*Enzymes and buffers are not included.

100 Reactions

- 25 μ M F-primer
- 25 μ M R-primer
- Positive control template

*Universal primer for plants and universal positive template for plants are included.

*Enzymes and buffers are not included.

Storage

Store below -20°C

For in vitro diagnostic or research use only

