

Food Intolerance Test



Over 60 food allergens in one panel!

What is Food Intolerance?

Hypersensitivity

Acute Allergy

Immediate reaction
& Anaphylaxis Shock

Histamine reaction of
IgE against allergen

Food Intolerance

Response after
2 ~ 72hr of food intake

Inflammatory reaction of
IgG against particular food

Clinical Symptoms of Food Intolerance?

- **Gastrointestinal disorders:** Diarrhoea, Nausea, Irritable bowel syndrome(IBS) etc.
- **Skin problems:** Atopic dermatitis, Dry skin, Eczema, Acne etc.
- **Psychological conditions:** Depression, Behavioural disorders
- **Non-coeliac gluten sensitivity chronic pain:** Headaches, Migraines, Muscle and Joint pain
- **Weight issues:** Weight problems / Yo-yo effect, Obesity, Water retention

No	Allergen	No	Allergen	No	Allergen
1	Almond	21	Mackerel	41	Pork
2	Hazel nut	22	Salmon	42	Carrot
3	Pine nut	23	Tuna	43	Celery
4	Sesame	24	Plaice	44	Mushroom
5	Cacao	25	Anchovy	45	Potato
6	Sweet chestnut	26	Trout	46	Cucumber
7	Pea	27	Oyster	47	Garlic
8	Soybean	28	Scallop	48	Onion
9	Peanut	29	Clam	49	Tomato
10	Walnut	30	Blue mussel	50	Eggplant
11	Pistachio nut	31	Lobster	51	Apple
12	Sunflower	32	Pacific squid	52	Banana
13	Corn	33	Crab	53	Coconut
14	Rye	34	Shrimp	54	Grape
15	Buckwheat	35	Egg yolk	55	Peach
16	Barley meal	36	Egg white	56	Strawberry
17	Rice	37	Milk	57	Orange
18	Wheat flour	38	Lamb meat	58	Mango
19	Eel	39	Beef	59	Kiwi
20	Codfish	40	Chicken	60	Yeast

Advantage of PROTIA *Food IgG*

- Immunoblot assay for the quantitative detection of food specific IgG antibodies in human serum (1ul)
- Applicable with Automatic & Semi-Automatic Instrument
- Line blot immunoassay: reproducible principle compare to conventional test kit (96 well plate or Dot blotting method)
- On-strip calibration
- Valuable and informative report format



[Storage condition] Store at 2~8°C
 [Shelf life] 12 months after date of manufacture, 3 months after open
 [Packaging unit] 20 Tests/Kit