



FOOD INTOLERANCE TEST

Sample collection kit for detection of 90 food intolerances in blood



FOOD INTOLERANCE

Food Intolerance (FI) is a detrimental reaction, to a food, a beverage, a food additive or a compound found in foods that produces symptoms in one or more body organs and systems, but generally refers to reactions other than food allergy. Food intolerance affects 15–20% of the population and may be due to pharmacological effects of food components, non-celiac gluten sensitivity or enzyme and transport defects.

WHO ARE THE INTENDED USERS

FOOD INTOLERANCE TEST can be performed by everyone to verify the presence of specific antibodies (IgG) direct against 90 foods through an ELISA (enzyme-linked immunosorbent assay) Method.

90 FOODS

Albumen, Almond, Ananas, Anchovy, Apple, Apricot, Artichoke, Asparagus, Baking powder, Banana, Barley, Bean, Beef, Berries mix, Brewer's yeast, Broccoli, Cabbage, Carrot, Cauliflower, Celery, Cephalopods mix, Chard, Cherry, Chicken, Chickpea, Cinnamon, Clam, Cocoa, Coconut, Cod, Coffee, Corn, Cow's milk, Crustaceans mix, Cucumber, Eggplant, French bean, Garlic, Grapefruit, Grapes, Hake, Hazelnut, Honey, Kiwi, Kola nut, Lamb, Lemon, Lentil, Malt, Mandarin, Marjoram, Melon, Mushrooms mix, Mustard, Oats, Olive, Onion, Orange, Parsely, Pea, Peach, Peanut, Pear, Pepper, Plum, Pork, Potato, Pumpkin, Rabbit, Rice, Rye, Salmon, Sheep's milk, Sole, Soy, Spinach, Strawberry, Sugar cane, Sunflower, Sweet pepper, Tea, Tomato, Trout, Tuna, Turkey, Walnut, Watermelon, Wheat, Yogurt, Yolk.

TEST PRINCIPLE

FOOD INTOLERANCE TEST is performed on the blood sample by a specialized laboratory through an ELISA method in order to specifically detect if antibodies (IgG) are present into the blood sample.

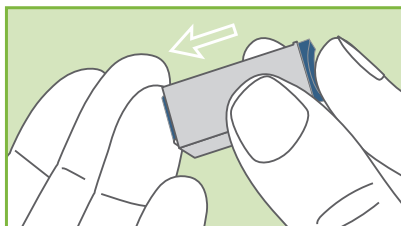
WHY - BENEFITS

FOOD INTOLERANCE TEST can be used in order to improve the lifestyle and to check the presence of one or more of the following symptoms before invasive examination:

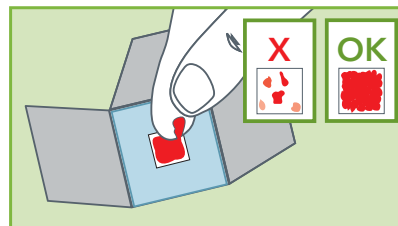
- General symptoms: fatigue, water retention, eyes bags, postprandial sleepiness, halitosis, increased sweating;
- Nervous systems: headache, anxiety, depression, nervousness, memory lapse, difficult concentration, vertigo;
- Respiratory system: difficult breathing, asthma, cough, allergic rhinitis, sinusitis;
- Circulatory system: alteration of blood pressure, palpitation, extra-systoles;
- Gastrointestinal tract: swelling, nausea, abdominal pain and cramps, defecation problems (diarrhea, constipation), bloating;
- Genitourinary system: cystitis, urogenital inflammation, premenstrual syndrome;
- Musculoskeletal system: cramps, spasm, muscular weakness, joint pain, muscle and tendon inflammation;
- Epidermis: local and generalized itch, acne, eczema, dermatitis.

HOW TO USE IT

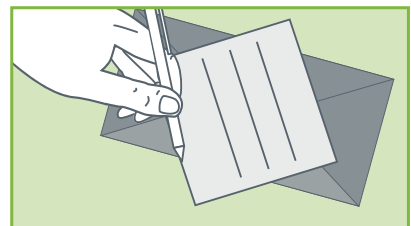
1) The sample is a blood drop taken with the provided sterile lancet.



3) Deposit a big drop of blood within the circle on the absorbent pad. The blood sample must cover the whole absorbing membrane.



4) Fill the form included with the kit and sign it. Put the the absorbent pad card into the plastic bag supplied, close the zip and ship together with the form into the pre-printed envelope included.



CONTENT: 1 sealed aluminium pouch containing: 1 absorbent card; 1 alcohol swab, 2 sterile lancets for blood sampling, 1 plastic bag with zip, 1 instructions for use, 1 customer information form and 1 pre-printed envelope.



REF	DESCRIPTION	NUMBER OF TESTS
PL18016-90	FOOD INTOLERANCE TEST	1 TEST