

Allergy Diagnostics

sIgG₄ Allergy LINE 1 for Food Allergens



sIgG₄ Allergy LINE 1

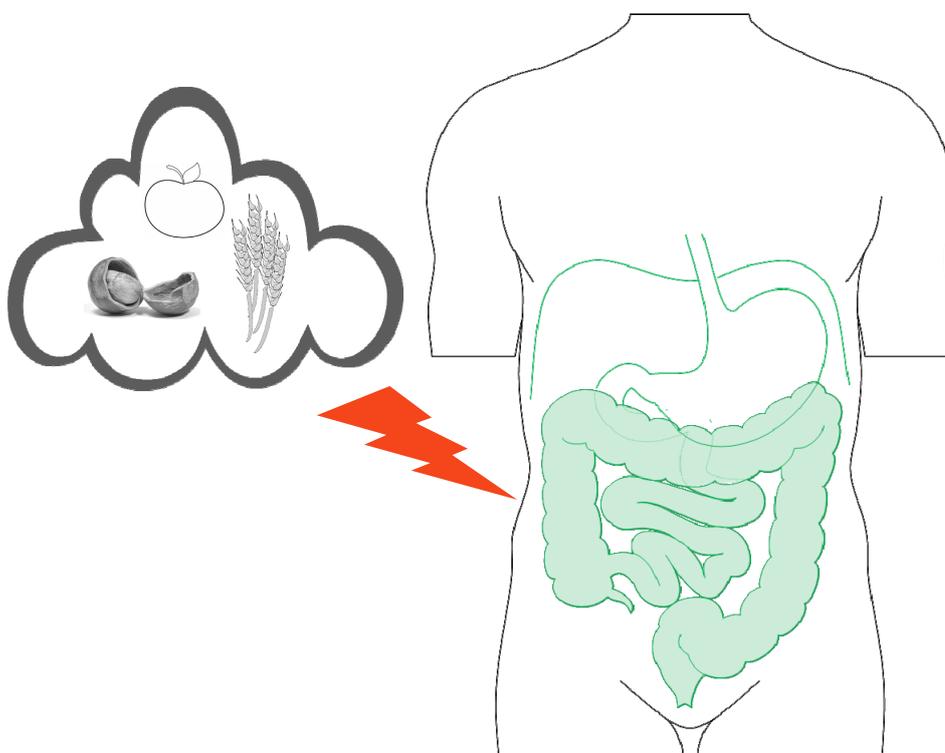
LINE Immunoassay for 27 Food Allergens

Allergies and food intolerances are steadily increasing in our culture over the past 30 years. Currently around 30 % of the European population is affected, in Germany for example, around 25 million people. Early, accurate and professional diagnosis may relieve affected people enormously.

Our sIgG₄ Allergy LINE 1 assay (27 allergens) is the ideal solution for a reliable and fast result in the determination of allergen-specific sIgG₄ antibodies in patients with suspected food intolerances.

More and more people suffer from symptoms after consuming certain foods - commonly referred to as food incompatibility or intolerance. Bloating, headache, fatigue, diarrhea or irritable bowel indicate, among other gastroenterological and dermatological symptoms, a possible food intolerance. Symptoms can occur within hours or even several days after the food intake. This makes it difficult for the health professional and the patient to identify the food responsible for the incompatibility. Using our LINE assay, which can detect sIgG₄ antibodies to certain food allergens, the physician can develop therapeutic options (for example, a 1- or 2-month elimination diet) to relieve the patient's symptoms.

Code	Allergen (food)
	<i>Standard 3</i>
	<i>Standard 2</i>
	<i>Standard 1</i>
f4 f5 f7	Wheat Rye Oat
f11 f31 f48	Buckwheat Carrot Onion
f13 f14 f950	Peanut Soy bean Green bean
f74 f199 f325	Egg Milk Sheeps milk
f9 f17 f20	Rice Hazelnut Almond
f84 f29 f49	Kiwi fruit Banana Apple
f25 f35 f89	Tomato Potato Mustard
f3 f41 f24	Cod fish Salmon Shrimp
f141 f45 f26	Button mushroom Baker's yeast Pork meat



- Advantages**
- ⇒ Fast and comprehensive diagnostics
 - ⇒ Basic profile for food allergens in Europe

Order No. 5120 sIgG₄ Allergy LINE 1



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