

Morinaga Food Allergen ELISA Kit II Food reactivity data
Wheat/Gluten (Gliadin) ELISA Kit II

Rev. June-25

Lot number from FGT137 ~ FGT143								
Group	Ingredient	Value μg/g	Group	Ingredient	Value μg/g	Group	Ingredient	Value μg/g
Cereals	Rice powder	<0.31	Green stuff	Corn	<0.31	Dairy products	Milk	<0.31
	Polished rice	<0.31		Tomato	<0.31		Butter	<0.31
	Sprouted brown rice	<0.31		Onion	<0.31		Skim milk	<0.31
	Red rice	<0.31		Spinach	<0.31	Coffee·Cocoa·Tea	Coffee bean	<0.31
	Black rice	<0.31		Garlic	<0.31		Cocoa powder	<0.31
	Glutinous rice	<0.31		Orange	<0.31		Green tea	<0.31
	Buckwheat	<0.31	Fruits	Kiwi	<0.31		Black tea	<0.31
	Japanese barnyard millet	0.67		Apple	<0.31	Spices	Rosemary	<0.31
	Foxtail millet	0.76		Peach	<0.31		Vanilla beans	<0.31
	Common millet	0.78		Banana	<0.31		Cumin	5.7
	Wheat	>20		Raisin	<0.31		Poppy seeds	<0.31
	Rye	>20		Coconut powder	<0.31		Fennel	<0.31
	Barley*	>20		Coconut milk	<0.31		Japanese pepper	<0.31
	Malt*	>20	Fungus	Shiitake	<0.31		Black pepper	<0.31
	Oat	>20		Matsutake	<0.31		White pepper	<0.31
	Adlay	<0.31		Mushroom	<0.31		Cardamon	<0.31
Tubers·Starch	Corn flour	<0.31	Seaweeds	Green laver	<0.31		Sage	<0.31
	Amaranth	<0.31		Roasted laver	<0.31		Clove	<0.31
	Quinoa	<0.31		Wakame	<0.31		Red pepper	<0.31
	Sago palm powder	<0.31	Sea food	Dried kelp	<0.31		Horseradish	<0.31
Beans	Potato	<0.31		Salmon	<0.31		Wasabi (green horseradish)	<0.31
	Potato flake	<0.31		Mackerel	<0.31		Ginger	<0.31
	Yam	<0.31		Tuna	<0.31		Curry powder (spice mix)	0.53
	Soybean	<0.31		Dried bonito	<0.31		Nutmeg	<0.31
	Red bean (azuki)	<0.31		Squid	<0.31		Cinnamon	<0.31
	Common bean	<0.31		Octopus	<0.31		Coriander	<0.31
	Green pea	<0.31		Black tiger prawn	<0.31		Basil	<0.31
	Runner bean	<0.31		Snow crab	<0.31		Thyme	<0.31
Seeds	Kidney bean	<0.31		Japanese spiny lobster	<0.31	Polysaccharide Thickener	Laurel	<0.31
	Concord pole	<0.31		Lobster	<0.31		Dried tangerine peel	<0.31
	Black bean	<0.31		Clam	<0.31		Turmeric	<0.31
	Broad bean	<0.31		Abalone	<0.31		Carrageenan (ι-type) 100-fold extract	<1.56
	Peanut	<0.31		Scallop adductor	<0.31		Carrageenan (κ-type) 50-fold extract	<0.78
	Roasted almond	<0.31	Meats	Pollack roe	<0.31		Carrageenan (λ-type) 50-fold extract	<0.78
	Roasted pecan nut	<0.31		Salmon roe	<0.31	Others	Gellan gum 50-fold extract	<0.78
	Roasted cashew nut	<0.31		Raw beef	<0.31		Locust bean gum 200-fold extract	<3.12
	Roasted macadamia nut	<0.31		Roasted beef	<0.31		Low methoxyl pectin 50-fold extract	<0.78
	Roasted pistachio nut	<0.31		Beef liver	<0.31		Xanthane gum 50-fold extract	<0.78
	Roasted hazel nut	<0.31		Raw chicken	<0.31		Guar gum 1000-fold extract	<15.6
	Roasted walnut	<0.31		Roasted chicken	<0.31		Gelatin	<0.31
	White sesame	<0.31		Chicken liver	<0.31		Yeast extract	<0.31
	Roasted white sesame	<0.31	Eggs	Raw pork	<0.31			
	Black sesame	<0.31		Roasted pork	<0.31			
	Roasted black sesame	<0.31		Pork liver	<0.31			
	Ginkgo nut	<0.31		Chicken egg	<0.31			
	Pine nut	<0.31		Processed chicken egg	<0.31			
	Matrimony vine seed	<0.31		Dried chicken egg	<0.31			
	Gardenia seed	<0.31						
	Hemp seed	<0.31						

*Our Wheat/Gluten (Gliadin) ELISA Kit II also reacts with barley.

Reaction positive

A product made from "malt extract" can be positive, depending on the amount of malts.

※These samples were measured by following the instruction of this ELISA Kit.

※These values can be changed by the difference of kit's lot number or the sample's race or production area.