

Morinaga Food Allergen Lateral Flow Food reactivity data
Rapid Test ProⅡ for Walnut

Rev. Jun. 2026

Lot number from #PWL017 -

Group	Ingredient	Test Result	Group	Ingredient	Test Result	Group	Ingredient	Test Result
Cereals	Rice powder	-	Seeds	Peanut	-	Sea foods	Salmon	-
	Polished rice	-		Roasted almond	-		Mackerel	-
	Sprouted brown rice	-		Roasted cashew nut	-		Squid	-
	Glutinous rice	-		Roasted macadamia nut	-		Octopus	-
	Buckwheat	-		Roasted pistachio nut	-		Black tiger prawn	-
	Japanese barnyard millet	-		Roasted walnut	+ *1		Snow crab	-
	Foxtail millet	-		Roasted pecan nut	+		Scallop adductor	-
	Common millet	+		White sesame	-		Pollack roe	-
	Wheat	-	Green stuff	Black sesame	-	Meats	Salmon roe	-
	Rye	-		Corn	-		Beef	-
	Barley	-		Tomato	-		Chicken	-
	Malt	-		Onion	-	Eggs	Pork	-
	Oat	-		Spinach	-		Chicken egg	-
	Adlay	- *2	Fruits	Orange	-		Processed chicken egg	-
	Corn flour	-		Kiwi	-	Dairy products	Dried chicken egg	-
	Amaranth	-		Apple	-		Milk	-
	Quinoa	-		Peach	-		Skim milk	-
Tubers・Starch	Sago palm powder	-		Banana	-	Coffee・Cocoa・Tea	Coffee bean	-
	Yam	-		Coconut milk	-		Cocoa powder	-
	Potato starch	-	Fungus	Mushroom	-		Green tea	-
Beans	Soybean	-	Seaweeds	Roasted laver	-	Spices	Cumin	-
	Red bean (azuki)	-		Hijiki (boiled)	+		Poppy seeds	-
	Common bean	-		Brown seaweed (raw)	-		Black pepper	-
	Concord pole	-		Kelp 200-fold extract	-		White pepper	-
	Broad bean	-					Red pepper	-
							Ginger	-
							Cinnamon	-
							Coriander	-
							Turmeric	-
						Polysaccharide Thickener	Low methoxyl pectin 50-fold extract	-
							Guar gum 1000-fold extract	-
						Others	Gelatin	-

Test Result	
-	Negative
+	Positive

*1 The test result may be negative if it is included in high concentrations.
*2 The Test Solution may be difficult to flow on a test stick.

These samples were tested by following the instruction of Rapid Test ProⅡ (using Thermal Extraction Method), except for Kelp, Polysaccharide and Thickener samples.

These results can be changed by the difference of kit's lot number or the sample's species or production area.