

Allergen Rapid Test Kit PRO

Total Milk

Rev. Sept. 2022



Food Reactivity Data

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

Spinach

Mushroom

Test Result					
-	Negative				
+	Positive (reaction positive)				

^{*1} One red line is recognized in the test window.

These samples were tested by following the instruction of Rapid Test Pro II (using Recommended Extraction Method), except Kelp 200-fold extract, 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.

Fungus



^{*2} The Test Solution may be difficult to flow on a test stick.