

Product Specifications (1/2)

Product Name	Gelatinized brown rice powder	
Seller	KYOTO GRAIN SYSTEM CO., LTD. Shiseido Kyoto Bldg. 2F, 480 Kitafudodo-cho Kizuyabashi-sagaru Aburanokoji-dori, Shimogyo-ku, Kyoto city, Kyoto 600-8233 Japan TEL : +81-75-353-8833 FAX : +81-75-353-8837	
Manufacturer	KYOTO GRAIN SYSTEM CO., LTD. Nara Factory 1224 Oguracho Nara city, Nara 632-0111 Japan TEL : +81-743-84-0396 FAX : +81-743-84-0397	
Material	Raw Material	Brown rice
	Country Of Origin	Japan
	Allergens	None
	GMO	No
	BSE	None
Storage	Temperature	Room temperature
	Description	Store at cool and dark place avoiding hot and humid condition and exposure to strong light and direct sunlight.
Shelf life	Before opening	365 days
		Production day (packing day) + 365 days
Packaging	External	Cardboard box 240x350x245H mm Sealed by a kraft tape
	Internal	Aluminium laminate film bag 340x245x750H mm Heat seal
Net Weight	10kg	
Code/Label	Gelatinized brown rice powder YYMMDD ex) Packing day Mar. 6, 2018 →180306	<div style="border: 2px dashed red; width: 150px; height: 80px; margin: 0 auto;"></div> label photo
Manufacturing process	<p>【Steaming】 Material input → Magnetic separating → soaking → Steaming → Drying → Cooling → Sifting → Magnetic separating → Metal detector → Filling → Measuring → Temporary Storage</p> <p>【Pulverizing】 Input → Pulverizing → Shifting → Magnetic separating → Metal detector → Filling → Measuring → Packing → Labeling → Storage → Shipment</p>	

Product Specifications (2/2)

Product Name	Gelatinized brown rice powder
---------------------	--------------------------------------

Product characteristics

Items	Standard value	Measuring method
Appearance	Brownish white powder	Visual inspection
Aroma & Taste	Rice aroma without off-flavor and off-taste.	Sensory test
Foreign materials	Free from any unusual foreign materials.	Visual inspection
Color of the product	-	Color meter (surface color)
Bulk density	-	1L Cylinder
Moisture	Less than 5%	Moisture Analyzer (Infrared heat drying mass measurement)
Particle size	30 μ m average (As a reference)	Particle size analyzer

Items	Unit	Standard value	Result	Measuring method
Arsenic as AS ₂ O ₃	ppm	Less than 0.2ppm	Not detected	Atomic Absorption Spectroscopy
Heavy Metal as Pb	ppm	Less than 0.4ppm	Not detected	Atomic Absorption Spectroscopy
general viable bacteria	cfu/g	Max 3,000	Meet with standard	Standard agar plate, incubation at 35°C for 48hours
Coliforms		Negative	Meet with standard	3M Petrifilm Coliform Count Plate, incubation at 35°C for 24hours
Mould, Yeast	cfu/g	Max 300	Meet with standard	Potato dextrose plate Count, incubation at 25°C for 7days
Pesticide residue		Meet with Japanese pesticide control method and food hygiene law	Inside of a standard	Japan official Method