FCP Format for Exhibition and Business Meeting



■ Product Profile / Terms and Conditions

Name of Product	DANDANKANIYANAGI							
JAN Code	4901737 840784	Package	Materials	Plastic				
Use by date	545 DAYS	1 ackage	1 ackage	Size/Inner	Length(cm)	n) × Width(cm) × Height (cm) Inner Capacity		
			Capacity	25.0	24.0	3.0	500g	
Minimum Units of Delivery	50 CTN	Packing	Materials	Cardboard Volume		20.0		
Lead Time	30 DAYS	Tacking	size/Gross weight	Length(cm) X Width(cm) X Height (cm) Weight(kg)				
	30 DAYS			39.5	28.5	25.5	11.0	
Stanona Condition	□ Normal Tempreture □ Refrigeratino	Referenc e Price	✓ FOB □ CIF*varied by terms and conditions		Prices are valid before	30-Jun-26		
Storage Condition	☑ Frozen below -18°C				Price in Japanese market	950 yen + TAX		
Certifications (Products/System)	HACCP, FSSC22000							

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)	
Minced fish meat	America	Calories	90 kcal /100g	
Starch (wheat, potato, corn)	Japan	Protein	10.6g	
Egg white	Japan	Fat	0.9g	
Salt	Japan	Carbohydrate	9.8g	
Vegetable oil (soybean)	Japan	Salt Equivalent	2.0g	
Sugar	Japan	Sodium	800mg	
Crab extract	Japan			
Fermented seasoning	Japan			
D 1 (2)	. •	Use Scenes		

Product Characteristics

Use Scenes (Usage · Recipes)

DANDANKANIYANAGI replicates the look and texture of king crab leg meat, with a firm and springy bite. Made from premium Alaska pollock surimi and produced in our Otaru, Hokkaido factory, it comes in 500g packs ideal for hot pot, BBQ, skewers, tempura, and frying. Heat-resistant and visually appealing, it offers long shelf life (545 days at -18°C) and easy portioning. Made in Japan.

DANDANKANIYANAGI mimics the look and texture of king crab and is ideal for hot pot, BBQ, tempura, stir-fries, and bento. It holds up well to heat, offering juicy texture and vibrant appearance. Loose-frozen for easy portioning, it reduces food waste and suits both home and foodservice use. Versatile and convenient for a wide range of cooking styles.

■Product Picture





Allergen (Specific Raw Materials)

egg, crab, wheat, soybean

■ Company's profile

Company's Nan	1e	SUGIYO CO., LTD.				
Annual Sales	1 Sales 36 billion yen (including group companies) Numbers of Employe		Numbers of Employees	750		
Name of Representative	Hirova Si igino)			
Messages to Purchasers		have a very long hist the world's first man are very passionate a the new one using o why we have been land Japan as a pioneer	d SUGIYO was establish tory of nearly 400 years ufacture to produce "in about improving our prour exclusive technique eading the processed for a ling time. We are so y seafood products to y			
Website Address		https://www.sugiyo.co.jp/en/				
Company`s Address	₹	926-0852	10-4-1 Nishim	ikaimachi, Nanao-	city, Ishikawa-pref, Japan	
Factory`s Address	=	047-0031	3-11-5 Ironai,	Otaru-city, Hokkaido, Japan		
Name of the Persin Charge	E-mail Address		E-mail Address	kaigai@sugiyo.co.ip		
Phone Number		81-767-57-0087		Fax Number	81-767-52-2571	

■ Selling Points of the production process

Our process is not only by machines.

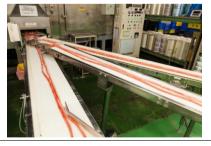
We have been continued to use our exclusive and traditional technique passed down since our establishment.

Our products are literally "MADE IN JAPAN" quality!

① Frozen Cutter (We only use high-grade surimi made from Alaska Pollock) \Rightarrow ② Stirred with food mixer (The technique of our experts is essential for this process) \Rightarrow ③ Forming (To create the exactly same texture as the original crab, we twist the surimi) \Rightarrow ④ Coloring (We don't use any artificial colorings! We only use natural coloring which comes from paprika and tomato. We intentionally put the pale red color by using our exclusive technique.) \Rightarrow ⑤ Steaming \Rightarrow ⑥ Cooling \Rightarrow ⑦ Vacuum Packaging \Rightarrow ⑧ Box Packing

Pictures







coloring

packing and inspection

■ Information of Quality Assurance

Inspection of Products	☑ Yes □ No	(If yes, please provide additional information about inspection) Standard Agar Plate culture method, BGLB method, TCBS Agar Plate culture method, Mannitol Salt Agar with Egg Yolk culture method					
Hygine Management	Prodction Process	Food hygiene management based on HACCP, Operation of JFS-B System					
	Employees	Food hygiene management based on HACCP, Strict traning and education of our hygiene management policy					
	Facilities and Equipments	Management for production areas and equipments based on HACCP					
Emergency Response	The Contact Points	The person in charge	Sawada (manager of our QA Department)	Phone number	0767-53-0180		
	Documentation	PL insurance					