FCP Format for Exhibition and Business Meeting



■ Product Profile / Terms and Conditions

Name of Product	Fish paste ball						
JAN Code		Package -	Materials	Polyethylene			
Use by date	Its best-before date is 11 months when stored		Size/Inner Capacity	Length(cm)XWidth(cm)XHeight (cm) Inner Capacity			
	frozen at -18°C or below. Consume as soon as possible after thawing.			28.0	22.0	4.0	1000g
Minimum Units of Delivery		Packing	Materials	Craft corrugated cardboard		Volume	10 bags
Lead Time			size/Gross weight	Length(cm) X Width(cm) X Height (cm) Weight(Weight(kg)	
				31.5	51.5	17.5	
Storage Condition	Frozen	Reference Price	*varied by terms and conditions		Prices are valid before		
		Reference 1 1100			Price in Japanese market		
Certifications (Products/Syste m)	Food Safety Management JFS-B Compliance Certification (since June 14, 2018)						

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)			
Fish paste of pollack	Made in the United states or in Japan	energy	108.3kcal Par 100g			
Potato starch	Japan	protein	11.1g Par 100g			
Tapioca starch	Thailand, Vietnam and	Lipid	0.1 Par 100g			
Fermented seasoning	Japan	carbohydrate	15.7g Par 100g			
Vegetable protein	Japan	Salt equivalent	2.5g Par 100g			
Sugar	Japan					
Salt	Japan					
Seasoning (Amino acid)	Indonesia and others					
Seasoning (Amino acid, etc.)	Japan					
Calcium carbonate	Japan					
Powdered soy sauce	Japan					
Adding water	Japan					
Product Characteris	tics	Use Scenes (Usage · Recipes)				
It was made with simple seasoning	g to the fish paste	Please use it for boiled dishes, steamed dishes,				
of pollack. Please enjoy it for a vari	iety of dishes	fried or stir-fried dishes, stewed dishes, etc.				
with your favorite flavor.						

■Product Picture



Allergen (Specific Raw Materials)

The product contains soybeans as part of its raw materials.

The product manufacturing plant produces products containing wheat, eggs, milk ingredients, shrimp, and crabs.

The raw material fish used in this product is eating shrimp and crab.