FCP Format for Exhibition and Business Meeting



Product Specifications and Sales Conditions Japanese sand lance Tsukudani(preserved food boiled in soy) Product Name JAN code (13 or Material plastic 495090804179 18 digits) Packaging Height Length ${\sf X}$ Width Volume 60 days Best Before Dimensions (cm) 12.5 12.5 3.5 100g 1cs DB 12.0 Minimum Order Unit Size Pcs Material Casing Length X Width Height Weight 1 day Order Lead Time Dimensions (cm 30.0 48.0 15.0 6.0 Room temperature Price valid Refrigerator Freezer until Storage Temperature MSRP Local pricing * depends on conditions Certification

Ingredients	Country of Origin	Nutritional Facts	Ingredient Amount	Nutritional Facts	Ingredient Amount
Japanese sand lance	Japan	Energy	298kal/100g		
Starch syrup	USA	Protein	19.6g/100g		
Sugar	Thailand	Fat	1.6g/100g		
Soy sause	USA	Carbohydrate	51.2g/100g		
Mirin	Thailand	Moisture content	23.7g/100g		
Salt	Japan	Ash content	3.9g/100g		
Agar	South America	Soudium	670mg/100g		
Sweetener	USA				
Selling Point	Serving Suggestion				
Beautiful Tsukudani as it is made of fresh Japa which just is cought from the sea.	For meal. Enjoy together with tea.				

Product Pictures



Company profile								
Company Name)	Suigetsudo Co.,Ltd.						
Annual Sales		20 million Yen(FY2016		Numbers of Employees	26(as of March 2016)			
Name of Representative		Yoshihiro Abe						
Messages to Purchasers		Corporate Philosophy We provide the products that the custumers feel joyness and happiness. we produce with the fresh seafood caught in Miyagi prefecture such as sea-squirts, oysters, Japanese sand lances and so on.						
Website Address		http://www.suigetsudo.jp/						
Company Address	Ŧ	986-2103	Oki 1-50, Nagar	ki 1-50, Nagaru, Ishinomaki, Miyagi Prefecture				
Factory Address	Ŧ	986-2103	Oki 1-50, Nagar	i 1-50, Nagaru, Ishinomaki, Miyagi Prefecture				
Name of the Perso Charge	Name of the Person in Charge Soutatsu Abe		E-mail	eigyou@suigetsudo.jp				
Phone Number +81-225-97-5225		-97-5225	F A X	+81-225-97-3690				

Selling Points of the production process

take in raw \rightarrow temporary boiling \rightarrow air cooling \rightarrow removal of foreign materials \rightarrow packing \rightarrow freezing storage \rightarrow defrosting \rightarrow removal of foreign materials \rightarrow freezing storage \rightarrow defrosting \rightarrow boiling (seasoning) \rightarrow air cooling \rightarrow removal of foreign materials \rightarrow packing \rightarrow metal detector \rightarrow packing \rightarrow shipping

Pictures



Information of Quality Assurance

Inspection of Products	🖌 Yes 🗌 No	bactriological examination, save inspection, inspection of destination, packing and foreign materials.				
Hygiene Management	Prodction Process	metal detection before shipping, production records, management of records				
	Employees	health check, raising awareness of employees at every morning assembly.				
	Facilities and Equipment	cleaning before and after working.				
Emergency Response	Contact Points	Person in charge	Sotatsu Abe	Phone number		
	Documentation	metal detection, final check of the production, cleaning check				