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NAME OF THE PRODUCT	STERILIZED CUTTLEFISH INK					
PRODUCER	NORTINDAL SEA PRODUCTS S.L. Pol. Irunzubi 4 y 5 20490 Lizartza (Guipúzcoa) Ph: +34 943 69 75 88 Fax: +34 943 67 47 01 Trade mark: Nortindal N.R.S.: 12.121.63 / SS					
EMERGENCY CONTACT:	MANAGER: Pho 24h : + 34 676 23 95 39					
DESCRIPTION OF THE PRODUCT	It is the product obtained from ink extracted from the natural bags of the cuttlefish, grounded, to that water, salt and stabilizer: sodium carboxymethyl cellulose, have been added, and later submitted to thermal treatment					
PRESENTATION	180 g. Glass jar The lids are WHITE UNIVERSAL 66 and they are made of electrolytic tin E2.0/2.0-E2.8/2.8, or chrome plating/TFS and acrylic white enamel or polyester + polyester varnish finish (approved by FDA 175.300). Inks norm EN 71/3.					
Packing Material Pallet Info:	The packaging material is suitable to be in contact with food FORMAT: Master Carton with 30 jar glass of 180g BOX SIZES: 37x22,8x17,5 cm NET WEIGHT: 5,4 kg GROSS WEIGHT: 10,9 Kg PALLET: European Pallet (70 boxes) EAN13 Code: 8 427163 250035 DUN14 Code: 1 8427163 250032					
INGREDIENTS	Ingredients: Cuttlefish Ink, water, salt and stabilizer: sodium carboxymethyl cellulose. Absence of artificial colourings. This product neither contains nor it's elaborated from Genetically Modified Organisms (GMO). Not subject to irradiation					
NUTRITIONAL FACTS	NUTRITION FACTS Serving size 1tsp(5ml) Amount per serving Servings per Container 36 Calories 0 Calories from fat 0 % daily value* total fat 0 0% Sodium 170 mg 7% Total Carbohidrate 0g 0% Sugars 0g Protein 0g * Percent daily values are based on a 2000 calorie diet					



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	Parameters	Limit				
	Mesophilic aerobic (ufc/g)	<10 ufc/g				
	Termophilic aerobic (ufc/g)	<10 ufc/g				
MICROBIOLOGICAL	Mesophilic anaerobic (ufc/g)	<10 ufc/g				
CHARACTERISTICS	Termophilic anaerobic (ufc/g)	<10 ufc/g				
	Aerobic spores (ufc/g)	<10 ufc/g				
	Anaerobic spores (ufc/g)	<10 ufc/g				
	Listeria monocytogenes (ufc/g)	<100 ufc/g				
	Analytical parameters	Limit				
	Cd	1 ppm				
	Pb	0,3 ppm				
	Hg	0,5 ppm				
	Sum of dioxins	≤ 3,5 pg/g fresh weight				
PHYSICOCHEMICAL CHARACTERISTICS	Sum of dioxin-like PCBs	≤ 6,5 pg/g fresh weight				
	Sum of PCB28, PCB52, PCB101, PCB138, PCB153 & PCB180	≤ 75 ng/g fresh weight				
	Melamine	2,5 mg/Kg				
	Other analytical parameters:	Other analytical parameters:				
	Analytical paramet					
	pH Aw	Between 7 & 9				
	Aw <0,92 Absence of physical impurities or strange matters					
ORGANOLEPTIC CHARACTERISTICS	COLOUR: BLACK TASTE: CHARACTERISTIC CUTTLEFISH INK SMELL: INTENSE CUTTLEFISH INK APPEARANCE: LIQUID WITH CERTAIN THICKNESS					
MAINTENANCE	Keep at room temperature (below 37°C) and after opening, in refrigerator for 20 days maximum					
BEST BEFORE	Four years, from date of manufacture, with previous storage conditions.					
Used formula	Inscription "Best-before da	Inscription "Best-before date", followed by year, month and day .				
APPLICABLE LEGISLATION	Complies with the conditions required by U.S. Food and Drug Administration: Code of Federal Regulations Title 21. Part 101Food Labeling					



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INSTRUCTIONS FOR USE	This product is assigned as ingredient in the elaboration of ready-food that suffer heat treatment before final consumption. It can be intended for direct consumption. The <u>use</u> is summarised in the following stages: Dilute in water 1g of ink for every 100g. of product to develop. Add the diluted ink to stew. Proceed to the heat treatment required by the dish		
TARGET POPULATION	This product is destinated for the whole population in general, except those allergic to the substances listed in Table Allergen		
CARRIED OUT CONTROLS	The company has a Certificate UNE-EN-ISO 9001-2008 and a self-control system (HACCP system) which is implemented by <u>preventing</u> and <u>controlling</u> the sanitary hazards that could affect consumer's health and perform <u>relevant analytical</u> (in accredited laboratory) to <u>check</u> the adequacy of the above mentioned self-control.		

Allergen	Directly incorporated as an ingredient:		Present in Plant:	
	YES	NO	YES	NO
Cereals containing Gluten and cereals- based products.		x		x
Shellfish and shellfish-based products		x	x	
Eggs and eggs-based products		x		x
Fish and fish-based products		x	x	
Groundnut and groundnut-based products peanut		x		x
Soya and soya-based products		x		x
Milk and milk-based products		x	x	
Shell fruits.		x		х
Celery and celery-based products		x	x	
Mustard and mustard based-products		x		x
Sesame seeds and sesame seed-based products		x		x
Sulphur dioxide and sulphites in concentration over than 10 mg/kg or 10 mg/l expressed in SO ₂ .		x	x	
Lupin and products thereof		x		x



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Molluscs and products thereof	x	x	

There are procedures to prevent cross-contamination

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