				CS 2	03839
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1 - PRODUCT II	DENTIFICATION				
Product Name:	FROZEN BREADED SO	UTHERN FRIED CHIC	KEN MINI FILLETS		
Product Code:	203839				
Packaging:	10 X 1,00 KG = 10,00 KG	G/CX			
Family:	Coated products				
Brand:	SEARA				
EAN13:	7894904203833	DUM14:	17894904203830		
2 - PRODUCT R	EFERENCE				
* The picture is only a	reference of the product.				
Produto padrão após fritura	Produto pedrão conselado				
3 - INGREDIEN	TS				
fortified WHEAT flour w starch, WHEAT gluten,	with iron and folic acid, wate	er, spices (pepper, garli ,  raising agents: (E500	rice), breadcrumb (WHEAT flour, c, onion, CELERY, oregano and fe ii, E450i), maize flour, natural flavo	ennel), starch, salt, dextrose	, modified
4 - SHELF-LIFE	AND STORAGE C	ONDITIONS			
Shelf-life from pro	duction date: 54	15 Day(s)			
Storage temperatu		18 Or colder			
5 - PROCESS O	UTLINE				
Chicken meat, blended	with a brine mix, coated (Pr	redust, Batter and Brea	der), flash fried, cooked, frozen (IC	QF) and packed.	
Chicken meat, blended <mark>6 - COOKING MI</mark>		redust, Batter and Brea	der), flash fried, cooked, frozen (IC	QF) and packed.	
6 - COOKING MI In fryer:				QF) and packed.	
6 - COOKING MI In fryer: Pre heat the oil until 18 In oven:	ETHOD	ozen. Fry for about 5 to	7 minutes	QF) and packed.	



7 - PACKAGING

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7.1 - Primary Packaging				
Code PP:	531865			
		thulana film		
••	: Laminated polyethylene film			
Dimensions (mm):	N/A			
Packaging Weight (kg):	0.1730000			
Thickness (each side) (microns):				
Code Label PP:	N/A			
Number of pieces :	<u>Min</u>	<u>Standard</u> Variable	Max	
Primary packaging net weight (kg):	1.000	1.000		
Note:	N/A			
7.2 - Secondary Packaging				
Code SP:	717010			
		board Box		
Type: Corrugated Cardboard Box				
	Dimensions (mm): 400 x 330 x 283			
Packaging Weight (kg):	0.4800000			
Number of seal:	2			
Number of product's labels:	1			
Number of client's labels:				
Shrink-packed:	NO			
Closure:	Scotch tape			
Code Label SP:	468859			
	Min	Standard	Max	
Number of primary packaging:	10	10		
			40.000	
Net weight(kg):	10.000		10.000	
Internally Printed:	NO			
7.3 - Palletizing				
How the product will be loaded onto	containers?	Not Palletized X Palleti	zed	
Net	Weight (Kg):	720.00		
	Layer:	8		
Ca	ise per layer:	9		
	Total:	72		
	Stretched:	YES		
8 - ALLERGENS LIST				
Present = The ingredient contains the allergen (as ing food additive or processing aid) or can cont	redient, compone ain the allergen d	ent of an ingredient, ue to carry over.		
bsent = The ingredient does not contain the allergen				
Allergens	Present	Absent Source of	of allergen	
		wheat flour		
		may contain due to cross contam	ination in wheat field	
BARLEY AND DERIVATIVES	X			
BARLEY AND DERIVATIVES CELERY, CELERIAC AND DERIVATIVES	X	celery		
CEREALS AND DERIVATIVES CONTAINING GLUT BARLEY AND DERIVATIVES CELERY, CELERIAC AND DERIVATIVES CRUSTACEANS/SHELLFISH AND DERIVATIVES EGGS AND DERIVATIVES				



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GLUTEN	X		wheat gluten, wheat flour, wheat starch, wheat dextrose
LUPIN AND DERIVATIVES		Х	
MILK AND DERIVATIVES (INCLUDING LACTOSE)		Х	
MOLLUSCS AND DERIVATIVES		Х	
MUSTARD AND DERIVATIVES		Х	
NUTS AND DERIVATIVES		Х	
OATS AND DERIVATIVES	X		may contain due to cross contamination in wheat field
PEANUTS AND DERIVATIVES		Х	
RYE AND DERIVATIVES	Х		may contain due to cross contamination in wheat field
SEAFOOD AND DERIVATIVES		Х	
SESAME SEEDS AND DERIVATIVES		Х	
SOYBEANS AND DERIVATIVES	Х		may contain due to cross contamination in wheat field
WHEAT AND DERIVATIVES	Х		wheat flour, wheat gluten, wheat starch, wheat dextrose
ANY OTHER ALLERGEN THAT WAS NOT MENCIONED?		Х	
SULPHUR DIOXIDE AND SULPHITES - IF PRESENT,		Х	
CONCENTRATION MG/KG OR MG/L AS SO2			
IS THERE ANY HANDLING OF ALLERGENS, EVEN IT IS		Х	We have handling of other allergens in the factory, but our allergen policy
NOT A PRODUCT INGREDIENT?			doesn't allow the cross contamination.

#### 9 - MICROBIOLOGICAL STANDARDS

<b>Microorganism</b> Salmonella spp (25g)	Unit -	<b>Standard</b> Absence	Ехр
Aerobiums Mesophylos (TVC) (CFU/g)	UFC/G	5,0x10	3
Total coliforms (CFU/g)	UFC/G	5,0x10	1
E. coli (CFU/g)	UFC/G	<2,0x10	1
Yeast and Mould (CFU/g)	UFC/G	2,0x10	2
Staphilococcous Coagulase Positive (CFU/g)	UFC/G	1,0x10	1
Listeria monocytogenes (25g)	-	Absence	

#### **11 - CHEMICAL STANDARDS**

Characteristic pH	Unit -	<b>Min</b> 6,0	Standard	<b>Max</b> 7,0
Protein	%	15		19
ASH	%			3,0
Humidity ( reference value )	%	60,0		67,0
Fat	%	4,0		9,0
Salt	%			1,5

Reference values.

Chemical Analysis do not constitute a rejection. Levels shall be trended and monitored.

#### **12 - NUTRITIONAL TABLE**

#### Average results per portion (100g)

Energy Value (Kcal)	166
Carbohydrates (g)	9,7
Protein (g)	15
Total Fat (g)	7,4
Saturated Fat (g)	2,3
Energy Value (KJ)	697
Nonreducing sugars expressed as sacarose (g)	0,05
salt (g)	1,05
sait (g)	1,05



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### **14 - PRODUCT/PRODUCT SPECIFICATION**

This specification and all information contained within it:

- Constitutes confidential information of Seara Alimentos. As such it is not to be disclosed to any third party in any event without prior written consent of Seara Alimentos;

- Has been prepared in good faith by Seara Alimentos and was accurate at the date of issue.

The customer acknowledges that it has been given the opportunity to review and approve its contents, that will be deemed to be accepted and agreed unless express written notice to the contrary is served upon Seara Alimentos by the customer in relation to future orders only;

- Has been issued for the sole purpose of giving the customer an approximate idea of the goods to be supplied and will not fomr part of any contract between Seara Alimentos and the customer.

#### **15 - CONTACTS**

Name

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