

CS 218929

Last Update: 20/04/2021

Nº/Version: 26

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1 - PRODUCT IDENTIFICATION

Product Name:

FROZEN BATTERED COOKED CHICKEN NUGGETS

Product Code:

218929

Packaging:

10 X 1,00 KG = 10,00 KG/CX

Family:

Reformed and coated products

Brand:

SEARA

EAN13:

7894904218929

DUM14:

17894904218926

2 - PRODUCT REFERENCE

* The picture is only a reference of the product.



3 - INGREDIENTS

Chicken meat (44%), water, vegetable oils (cottonseed and; or sunflower and; or rice), fortfied WHEAT flour with iron and folic acid, maize flour, starch, potassium chloride (E508), rasing agents (E450i, E500ii), salt, pepper, dextrose. May contain rey, barley, oats and soya.

4 - SHELF-LIFE AND STORAGE CONDITIONS

Shelf-life from production date:

545 Day(s)

Storage temperature (°C):

-18 Or colder

5 - PROCESS OUTLINE

Chopped and shaped chicken meat, blended with a brine mix and formed into specific nuggets shape. The formed shapes are coated (Milkwash, breader and tempura batter), flash fried, cooked (CCP), frozen (IQF), metal detector (CCP), and packaged.

This product is suitable for Halal dietary

6 - COOKING METHOD

In fryer:

Pre heat oil until 180°C. Place products from frozen and fry for 3 to 4 minutes

Pre heat oven until 200°C. Place product from frozen on a tray and bake for 20 to 30 minutes

In microwave:

N/A



7 - PACKAGING

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7.1 - Primary Packaging		4					
Code PP:	493345						
Type	Blend with low density polythene and linear low density polythene oxybiodegrada						
Dimensions (mm):							
Packaging Weight (kg):							
Thickness (each side) (microns):	100						
Code Label PP:	0						
	N#:		Ctandard	May			
Number of pieces :	<u>Min</u>		<u>Standard</u> Variable	<u>Max</u>			
				24 nas			
Primary packaging net weight (kg):			1.000	1.000			
Note:	N/A	Unit Control					
7.2 - Secondary Packaging	000000						
Code SP:							
Туре:	Corrugated Card	dboar	rd Box				
Dimensions (mm):	400 x 300 x 250						
Packaging Weight (kg):	0.4800000						
Number of seal:							
Number of product's labels:							
Number of client's labels:							
Shrink-packed:	NO						
Closure:	Scotch tape						
Code Label SP:	493348						
	Min		Standard	Max			
Number of primary packaging:			10	10			
			(53%)				
Net weight(kg):				10.000			
Internally Printed:	NO						
7.3 - Palletizing							
How the product will be loaded onto	containers?		Not Palletized X Palletized				
Net	Weight (Kg):	900					
	Layer:	9					
Ca	se per layer:	10					
	Total:	90					
	Stretched:	YE:	S				
8 - ALLERGENS LIST							
Present = The ingredient contains the allergen (as ing food additive or processing aid) or can cont							
Absent = The ingredient does not contain the allergen	•						
Allergens	Present			gen			
CEREALS AND DERIVATIVES CONTAINING GLUT		-	Wheat flour				
BARLEY AND DERIVATIVES CELERY CELERIAC AND DERIVATIVES	X	_	Cross contamination in the wheat field				
CELERY, CELERIAC AND DERIVATIVES CRUSTACEANS/SHELLFISH AND DERIVATIVES		X					
EGGS AND DERIVATIVES		X					
FISH AND DERIVATIVES		X					



Nonreducing sugars expressed as sacarose (g)

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CLUTEN	L.	7	10/6-51 51				
GLUTEN LUPINE AND DERIVATIVES)	Κ ,	Wheat flo	ur			
MILK AND DERIVATIVES (INCLUDING LACTOSE)	-	>					
MOLLUSCS AND DERIVATIVES		/					
MUSTARD AND DERIVATIVES	-)					
WALNUTS (JUGLANS SPP.))					
OATS AND DERIVATIVES	2	(tamination in	n the wheat fie	eld	
PEANUTS AND DERIVATIVES	ľ)	_				
RYE AND DERIVATIVES)	<	_	tamination in	n the wheat fie	eld	
SEAFOOD AND DERIVATIVES		>	(
SESAME SEED AND DERIVATIVES		>	(
SOYBEANS AND DERIVATIVES		<	cross con	tamination in	wheat field		
WHEAT AND DERIVATIVES		<	Wheat flo	ur			
ANY OTHER ALLERGEN THAT WAS NOT MENCION		>					
SULPHUR DIOXIDE AND SULPHITES - IF PRESENT	Γ,	>					
CONCENTRATION MG/KG OR MG/L AS SO2	T.O. T	1 5					
IS THERE ANY HANDLING OF ALLERGENS, EVEN I NOT A PRODUCT INGREDIENT?	II IS L	IS X We have handling of other allergens in the factory, but our allergen policy doesn't allow the cross contamination.					
			uoesii t ai	low the cross	s contaminatio	л.	
9 - MICROBIOLOGICAL STANDARDS							
Microorganism	Un	it	n c	m	Exp	M	Exp
Salmonella spp (25g)	-					Absence	= 7.12
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	
						7 10001100	
						, illouines	
10 - ACCEPTANCE CRITERIA			47	60 E JANY			
10 - ACCEPTANCE CRITERIA					esse angk		
10 - ACCEPTANCE CRITERIA Characteristic				Unit	Min	Standard	Max
Characteristic	in e	n all		Unit	Min		Max
			Mosey.	Unit	Min		Max
Characteristic 11 - CHEMICAL STANDARDS						Standard	
Characteristic				Unit	Min		Max
Characteristic 11 - CHEMICAL STANDARDS Characteristic Ash				Unit %	Min	Standard	Max 3,0
Characteristic 11 - CHEMICAL STANDARDS Characteristic Ash pH				Unit %	Min 6.00	Standard	Max 3,0 7,00
Characteristic 11 - CHEMICAL STANDARDS Characteristic Ash pH Protein		48,700		Unit % - %	Min	Standard	Max 3,0 7,00 14,5
Characteristic 11 - CHEMICAL STANDARDS Characteristic Ash pH				Unit %	Min 6.00	Standard	Max 3,0 7,00
Characteristic 11 - CHEMICAL STANDARDS Characteristic Ash pH Protein				Unit % - %	Min 6.00	Standard	Max 3,0 7,00 14,5
Characteristic 11 - CHEMICAL STANDARDS Characteristic Ash pH Protein Fat				Unit % - % %	Min 6.00 10,5	Standard	Max 3,0 7,00 14,5 11,00
Characteristic 11 - CHEMICAL STANDARDS Characteristic Ash pH Protein Fat Humidity (reference value) Salt				Unit % - % % %	Min 6.00 10,5	Standard	Max 3,0 7,00 14,5 11,00 66,00
Characteristic 11 - CHEMICAL STANDARDS Characteristic Ash pH Protein Fat Humidity (reference value) Salt Reference values.	els shall h	e trender	and monito	Unit % - % % % %	Min 6.00 10,5	Standard	Max 3,0 7,00 14,5 11,00 66,00
Characteristic 11 - CHEMICAL STANDARDS Characteristic Ash pH Protein Fat Humidity (reference value) Salt	els shall b	e trendec	and monito	Unit % - % % % %	Min 6.00 10,5	Standard	Max 3,0 7,00 14,5 11,00 66,00
Characteristic 11 - CHEMICAL STANDARDS Characteristic Ash pH Protein Fat Humidity (reference value) Salt Reference values. Chemical Analysis do not constitute a rejection. Leve	els shall b	e trendec	and monito	Unit % - % % % %	Min 6.00 10,5	Standard	Max 3,0 7,00 14,5 11,00 66,00
Characteristic 11 - CHEMICAL STANDARDS Characteristic Ash pH Protein Fat Humidity (reference value) Salt Reference values. Chemical Analysis do not constitute a rejection. Leve	els shall b	e trendec	and monito	Unit % - % % % %	Min 6.00 10,5	Standard	Max 3,0 7,00 14,5 11,00 66,00
Characteristic 11 - CHEMICAL STANDARDS Characteristic Ash pH Protein Fat Humidity (reference value) Salt Reference values. Chemical Analysis do not constitute a rejection. Leve	els shall b	e trendec	and monito	Unit % - % % % %	Min 6.00 10,5	Standard	Max 3,0 7,00 14,5 11,00 66,00
Characteristic 11 - CHEMICAL STANDARDS Characteristic Ash pH Protein Fat Humidity (reference value) Salt Reference values. Chemical Analysis do not constitute a rejection. Leve	els shall b	e trendec		Unit % - % % % %	Min 6.00 10,5 60,00	Standard	Max 3,0 7,00 14,5 11,00 66,00
Characteristic 11 - CHEMICAL STANDARDS Characteristic Ash pH Protein Fat Humidity (reference value) Salt Reference values. Chemical Analysis do not constitute a rejection. Leve	els shall b	e trendec		Unit % - % % % %	Min 6.00 10,5	Standard	Max 3,0 7,00 14,5 11,00 66,00
Characteristic 11 - CHEMICAL STANDARDS Characteristic Ash pH Protein Fat Humidity (reference value) Salt Reference values. Chemical Analysis do not constitute a rejection. Leve	els shall b	e trendec		Unit % - % % % %	Min 6.00 10,5 60,00	Standard	Max 3,0 7,00 14,5 11,00 66,00
Characteristic 11 - CHEMICAL STANDARDS Characteristic Ash pH Protein Fat Humidity (reference value) Salt Reference values. Chemical Analysis do not constitute a rejection. Leve 12 - NUTRITIONAL TABLE Portion: 100g	els shall b	e trendec		Unit % - % % % % red.	Min 6.00 10,5 60,00 -	Standard	Max 3,0 7,00 14,5 11,00 66,00
Characteristic 11 - CHEMICAL STANDARDS Characteristic Ash pH Protein Fat Humidity (reference value) Salt Reference values. Chemical Analysis do not constitute a rejection. Leve 12 - NUTRITIONAL TABLE Portion: 100g Energy Value (Kcal) Energy Value (KJ)	els shall b	e trendec		Unit % - % % % % red. mount 187 780	Min 6.00 10,5 60,00 -	Standard	Max 3,0 7,00 14,5 11,00 66,00
Characteristic 11 - CHEMICAL STANDARDS Characteristic Ash pH Protein Fat Humidity (reference value) Salt Reference values. Chemical Analysis do not constitute a rejection. Leve 12 - NUTRITIONAL TABLE Portion: 100g Energy Value (Kcal)	els shall b	e trendec		Unit % - % % % % red.	Min 6.00 10,5 60,00 - %V	Standard	Max 3,0 7,00 14,5 11,00 66,00

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Protein (g)	11	-
salt (g)	0,34	-



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Code: Vs. PA.FEM-PP.0152 0

Description:

ADHESION FAIL - ACCEPTABLE

Falha de adesão — máximo aceitável 1 lado soltando Adhesion fail — acceptable 1 side ont adhered to the meat



Code: \PA.FEM-PP.0153

Vs.

0

Description:

MEAT APPEARANCE - STANDARD

Aparencia da carne – padrão Meat appearance - standard





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Packaging Photos

Code: PA.EMP-EP.0009 Vs.

Description:

NGB-13 - PRIMARY PACKING



Code:

Vs.

PA.EMP-EP.0021 0

V 5.

Description:

NGB-13 - PRIMARY PACKING BACK





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Code: PA.EMP-EP.0022

Vs. 1 Description:

NGB-13 - 10 X 1,00 KG = 10,00 KG/CX - PACKING IN BOX



Code:

Vs.

PA.EMP-EP.0023 0

Description:

NGB-13 - BOX





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Code: Vs. PA.EMP-EP.0037 0

Description:

NGB-13 - LABEL



Code:

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PA.FEM-EP.0106

0

Description:

PALLETIZING 10KG BOX





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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 Anderson J. Poloni Position

R&D Food Processed Products

Helena Mariko Oshiro

R&D Raw and Seazoned Products