Baiada National Product Specification						
PRODUCT		Date of Crea	ation	16	/06/2010	
SPECIFICATION	BPR-FPS-4711-NAT	Issue Number	С	Date	03/05/2017	

Product Name	Steggles - Chicken - Wing Things - Oven Roasted
Name on Pack	Steggles Chicken Wing Things Oven Roasted

Product Code(s)	DESCRIPTION	APN/EAN	TUN/GTIN	BRAND	Weight Declaration	PACK SIZE = Unit/Carton
56357	FRZN 6X1KG ROASTED WING THINGS	9310213563416	19310213563574	Steggles	FIXED	6.0 x 1.000Kg

1. PRODUCT DESCRIPTION	
Chicken wing pieces (wingette & drumette) marinated, fully cooked and individually quick frozen (IQF). Packed in a 1Kgs bag and shipping carton.	

2. PRODUCT PARAMETERS							
2.1. PHYSICAL PARAMETERS							
Ingredient Parameter Target Range							
	Portion Weight	65g	43g	78g			
Finished Product	Temperature (in °C)	<-15°C	-18°C	-15°C			
Finished Product	NET Weight/ Inner pack	>1Kg					
	NET Weight/ Outer pack	>6Kg					
Physical Defects	Al Defects Metal Detection Inspection Ferrous 2.5mm, Non Ferrous 2.5mm Stainless Steel 3mm						

3. MICROBIOLOGICAL PARAMETERS							
Test Method Limit Fre							
Microbiological - Total Plate Count	Accredited NATA analysis laboratory	<100,000 cfu/g	Per Pallet				
E. Coli	Accredited NATA analysis laboratory	<3 cfu/g	Per Pallet				
Total Coliforms	Accredited NATA analysis laboratory	<100 cfu/g	Per Pallet				
Coagulase +ve Staphylococcus	Accredited NATA analysis laboratory	<100 cfu/g	Per Pallet				

Salmonella	Accredited NATA	Not Detected in 25g	Per Pallet	
	analysis laboratory			
L. monocytogenes	Accredited NATA	Not Detected in 25g	Per Pallet	
	analysis laboratory	Not Detected III 25g		
Computebaster	Accredited NATA	Not Dotostad in 25g	Dor Dollat	
Campylobacter	analysis laboratory	Not Detected in 25g	Per Pallet	

4. CHEMICAL PARAMETERS					
Test Method Limit Frequency					
NIP Testing Validation	Accredited NATA analysis laboratory	within 20% of NIP values on label	Annually		

5. SENSORY						
Test	Method	Limit	Frequency			
Organoleptic - Raw product	Refer to Organoleptic sheet	Refer to Presentation Guide	2 hourly during production			
Organoleptic - Cooked product	Refer to Organoleptic sheet	Refer to Presentation Guide	2 hourly during production			
Appearance	QA Check	Natural chicken wingettes and drumettes	2 hourly during production			
Colour	QA Check	Golden brown coloured skin. Chicken is off-white in colour.	2 hourly during production			
Flavour	lavour QA Check		2 hourly during production			

6. PACKAGING									
Deckening Turo	6.1. INNER/PRIMARY PACKAGING Packaging Type Packaging Details Seal Integrity Action								
Packaging Type	Pa	Seal Integrity	Action						
	Name	1KG ROASTED WING THINGS		Film loaded into vertical form fill seal machine.					
	Supplier	Andrew kohn pty ltd	Heat Seal.	form miscul machine.					
FILM	Part Number	303150		Film automatically formed					
	Dimension	520 mm		into bag and loaded with					
	Tare Weight (g)	ТВС		product.					

	6.2. OUTER/SECONDARY PACKAGING							
Packing Type	Supplier Dimensions					Action		
CARTON	OLD C6 FOODSERVICE CTN RHO 377X270X160	VISY BOARD PTY LTD	304401	Outer : 377X270X160mm	ТВС	Pack 6 x 1.0kgs per carton.		
FILM	21457 S/WRAP FILM CL HND CST500X400X11UM	SIGNET	304959	Outer : 500x400x11um	N/A	Wrap Pallet.		

Unit/Carton		6.00		
Pallet Configuration	12 Cartons pe	er layer, 6 Layers per pallet =	72 Cartons pe	r pallet
Delivery height of (mm)		1200mm		

	7. LABELLING / PRINTING					
Label Type	Name / SAGE Description	Part Number	LASC Number	Positioning/ Location	Label Information	Type of Application
INKJET PRINTING	INKJET PRINTING	304801	N/A	Bottom Left upon the back of the bag.	Best Before Date, Time of Production.	Laser Printing
CARTON LABEL	LASC12766 HI-VIS BLANK CTN LABEL 85X121	304140	LASC12766	Place product label at end of carton.	Product Name, Code, Best Before/Use By Date, NET Weight, Storage Instructions, Company Name, Address, Country of Origin, Plant Produced, Est. Number.	Applied Manually

8. STORAGE CONDITIONS AND SHELF LIFE			
	SHELF LIFE		
STORAGE CONDITIONS	Best Before / Use By Date	Number of Days	
Frozen: Keep Frozen. Store at or below - 18°C.	Best Before Date from Date Of Manufacturing	548 Days	

9. FVA BATCH SHEET – N/A

10. TRACEABILITY							
10.1. PACKAGING AND LABELLING							
Inner Packaging	Type of Packaging	Type of PackagingBest Before/Use by DateEstablishment Number					
Outer packaging	Type of Packaging Best Before/Use by Date Establishment Number						
Inner and Outer labels	Right label and presence on the packaging						

10.2. RAW MATERIAL				
SUBSTRATE	Kill Date	% in the Final Product	Total kg per Batch	
MARINADE	Batch Code	% in the Final Product	Total kg per Batch	
SEASONING	Batch Code	% in the Final Product	Total kg per Batch	
WATER	N/A	% in the Final Product	Total kg per Batch	
MARINADE	Batch Code	% in the Final Product	Total kg per Batch	

11. INGREDIENT DECLARATION

Chicken (91%), Water, Thickener (1414), Mineral Salts (450, 451), **Soy** Protein, Dextrose, Vegetable Gums (407a, 415), Salt, Food Acid (331), Natural Flavouring, Vegetable Oil, Maltodextrin, Yeast Extract.

12. NUTRITION INFORMATION PANEL						
Average Servings per Pack		10	NATA Accredited Analysis Available		FM1652386 16 Sep 16	
Average Serving Size / Edible Portion		100.0 g	Theoretical		NO	
	Average Qua	ntity	*% Daily Intake	Average	Quantity	
	Per Serving		Per Serving	Per 100g		
Energy	743	kJ	9	743	kJ	
Protein	21.4	g	43	21.4	g	
Fat	9.1	g	13	9.1	g	
Saturated Fat	2.4	g	10	2.4	g	
Carbohydrates	2.5	g	1	2.5	g	
Total Sugars	0.2	g	0	0.2	g	
Sodium	470	mg	20	470	mg	
*Percentage Daily Intakes are based on an average adult diet of 8700kJ. Your daily intakes may be higher or lower						

depending on your energy needs.

	13. CLAIMS					
Claim	Criteria	Justification	Can we make this claim? YES/NO	Claim Present on Packaging? YES/NO		
No Artificial Colours	No Synthetic or Nature Identical Colours in Ingredient Declaration, all Colours are Natural.	Colours from natural ingredients (Herbs and Spices).	YES	YES		
No Artificial Flavours	No Synthetic or Nature Identical Flavours in Ingredient Declaration, all Flavours are Natural.	Natural Flavours.	YES	YES		
No Added Preservatives	Ingredient Declaration exempt of Preservatives.	No Preservatives in the Ingredient declaration.	YES	YES		

14. ALLERGEN STATEMENT		
Contains	Soy	
May be present	Sesame	

15. ALLERGENS			
VITAL ANALYSIS Required	YES		
VITAL ANALYSIS Available		YES	
PARAMETERS	PRESENCE (YES/NO)	DESCRIPTION OF INGREDIENT	
Cereals containing gluten & their products	No		
Crustacea and their products	No		
Egg and egg products	No		
Fish and fish products	No		
Milk & milk products	No		
Lupin and lupin products	No		
Peanuts and peanut products	No		
Tree nuts and tree nut products other than coconut from the fruit of the palm Cocos nucifera	No		
Sesame seeds and sesame seed products	No		
Soybeans and soybean products	Yes	Soy Protein Isolate	
Added Sulphites (> 10 mg/kg or 10ppm)	No		
Honey & honey products	No		

16. COUNTRY OF ORIGIN STATEMENT

Made in Australia from at least 96% Australian Ingredients.



	17. COOKING INSTRUCTIONS			
Instructions	Remove Wings from pack. Always cook from frozen. For best results, cook in an oven. This is a guide only: you may need to adjust cooking times as appliance temperatures can vary.			
Oven	Fan Forced Oven: Preheat oven to 200°C. Place wings evenly onto an oven tray. Cook for 25-30 minutes.			
*DUE TO VARIATION OF APPLIANCE TYPES AND BRANDS USE AS A GUIDE ONLY.				

18. GMO & IRRADIATED PRODUCT		
No	Genetically Modified – does this product contain genetically modified materials according to Food Standards Australia New Zealand (FSANZ) food standard 1.5.2.	
No	Not Irradiated – does this product contain materials that have been irradiated, according to Food Standards Australia New Zealand (FSANZ) food standard 1.5.3.	

19. ADVISORY STATEMENTS		
Do Not Thaw	Always cook from frozen.	
Contains Bones	This product contains bone(s).	

	Approval				
Name	Position	Date	Signature		
Stephen Jolliffe	Operation Manager	15/09/2017	Stephen Jolliffe		
Kate Berryman	Product Development	05/09/2017	Kate Berryman		
Kaitlyn Johnston	QA Manager	13/10/2017	Kaitlyn Johnston		