

DATE: 08.03.23

AUTHORIZED BY: LAIMA CEPOKAITIENE POSITION: QA TECHNICAL MANAGER

Commercial	Everen of Con Brown To	ilo 22	lea /01	. 0.,45.51	
Commercial name:	Frozen at Sea Prawn Tails 3x3kg (9kg Outer)				
Customer:	General Rockabill Customer				
Latin name:	Nephrops norvegicus				
List of Ingredients:	Prawns Tails (Crustaceans), Antioxidants: Sodium Sulphite (E221), Sodium Metabisulphite (E223) (Sulphites).				
Allergens:	Crustaceans, Sulphites				
Net Weight	3x3kg / 9kg Outer Case				
Product Grades	Grade	Min	Max	Target	
	Small Tails (lb)::	>54		>50	
	Medium Tails (lb)::	40	50	40 to 50	
	Large Tails (lb):	27	40	27 to 40	
	XL / Jumbo Tails	<27		<27	
No of Units per Case					
Best Before Date:	DOF + 2 years				
Storage Instructions:	Store at or below<-18°C. Defrost thoroughly before use. Once defrosted do not refreeze.				
Production Method & Origin:	Caught By Trawl in Northeast Atlantic FAO 27; Subarea VII (Irish Sea, West of Ireland, Porcupine Bank, Eastern and Western English Channel, Bristol Channel, Celtic Sea North and South, and Southwest of Ireland - East and West) & Other Areas.				
Nutritional Information (Per 100g as sold):	Energy: 314kJ / 74Kcal.				
	Fat: 2.2 (g)				
	Of Which Saturates: 0.7(g)				
	Carbohydrate: <0.1(g)				
	Of Which Sugars: <0.1(g)			
	Protein: 16.8(g). Salt: 0.6(g)				
Quality Attributes:	Appearance: Pink/White . No foreign body contamination. Flavour: Mild and Sweet once cooked. Texture: nice tender texture. Firm Odour: fresh with no strong, gone off odours				
Micro Criteria:	Salmonella: Absent in 25g	g. <i>Wee</i>	kly (sea		
Ref: Quality Plan	E.coli: < 10 cfu/g. Weekly				
	Staph aureus: < 100 cfu/g. Weekly (seasonaly)				
	Listeria: Absent in 25g. Weekly (seasonaly)				
	Heavy Metals: every 3 months				



DATE: 08.03.23

AUTHORIZED BY: LAIMA CEPOKAITIENE POSITION: QA TECHNICAL MANAGER

Packaging Type/Tare: Classification Primary Option 1: Lower Plain White Carton (Base + Lid) Option 2: Higher Plain White Carton (Base + Lid) Olimination (Base + Lid) Olimination Alterial Tare 280g 280g 316g
Primary Option 1: Lower Plain White Carton (Base + Lid) Option 2: Higher Plain White Carton 316g
Lower Plain White Carton (Base + Lid) Option 2: Higher Plain White Carton 316g
Higher Plain White Carton 316g
(Dase + Liu)
Secondary Box Strips N/Ag Option 1 (1piece Outer):
Lower Carton Box Option 2
Higher Carton Box (Base + Lid) 885
Label 1g
Inners in 3 master box
Total Tare Per Outer Master Box Option 1 (1piece outer box) =1225g Option 2: Higher Outer = 1834g

Primary: Option 1 Lower box

Prawn tails packed in plain brown carton base and lidded with white plain lid and labelled based on customer requirement.

Secondary: product boxed and 1 piece outer carton with outer case label applied.

Primary: Option 2 Higher Packaging

Prawn tails packed in plain brown carton base and lidded with white plain lid and labelled based on customer requirement.

Secondary: product boxed and lidded in brawn plain base & white plain top carton with outer case label applied.

NOTE: outer case can be different depending on stock boat have, however quality, qty, weight are same for both variants.

ioi botti variarits.			
Pallet Configuration	Outers per	Option 1 - 3	
	layer	Option 2 - 4	
	Layers per	Option 1 - 22	
	pallet	Option 2 - 16	
	Total per	Option 1 - 66	
	pallet	Option 2 - 64	
Any Specific Customer Requirement		Instruction for use / cooking instruction: cook	
		thoroughly prior to consumption.	
Label Information		Outer/Inner Label Information, but not limited: Product Description, Storage, Ingredient List, Origin, Allergens, Catch Areas and Method, Produced By, Net Weight, Lot No, Production Date, Best Before, Nutritional Information, Type of prawns (porcupine or inshore), Boat Health Identification Number, Grade, etc. For approved Vessels Identification Number reference to approved Vessels List.	
Other Information		Temperature at Intake <-18°C Temperature release <-18°C	
		Temperature at Dispatch ≤-18°C	

DATE: 08.03.23

AUTHORIZED BY: LAIMA CEPOKAITIENE POSITION: QA TECHNICAL MANAGER

Melacide should be used at a 2% solution.

1 Kg Melacide to every 50 Litres of Water (either salt water or fresh water is suitable)

1 kilo of Melacide will treat apx. 650 kilos of prawns.
Once the max amount of prawns are treated, the
bath needs to be changed.

The bath also needs to be changed after 10 hours.

Dipping Time: Minimum 7 minutes.

Melacide To Use:	Water in Tank:
1KG	50 LITRES.
10KG	500 LITRES
20KG	1000 LITRES.
30KG	1500 LITRES.
40KG	2000 LITRES.
50KG	2500 LITRES.
60KG	3000 LITRES.
70KG	3500 LITRES.
80KG	4000 LITRES.
90KG	4500 LITRES.
100KG	5000 LITRES

- 1 kilo of Melacide SC20 will treat approx 650 kilos of prawns,
 e.g.) 10 kilos of Melacide SC20 = 500 litres of water = = 6,500 kilos of prawns.
- The Prawns must be dipped in the Melacide SC20 solution for a minimum period of 7 minutes.
- . The solution can be produced in either freshwater or seawater.
- The bath once made is only active for up to 10 hours or for the maximum amount of prawns for the quantity of solution produced.
- · After either event the bath must be emptied and a new solution produced.

Issued By: NLP. Issue Date: 15.03.2013.



DATE: 08.03.23

AUTHORIZED BY: LAIMA CEPOKAITIENE POSITION: QA TECHNICAL MANAGER

Product Picture



Small



Medium

Large

DATE: 08.03.23

AUTHORIZED BY: LAIMA CEPOKAITIENE POSITION: QA TECHNICAL MANAGER

Label Picture

Label can be specific to customer and contain different information and translation. Ref to label library/sigh off book.

Some Examples Below:

History Log		
Rev No	Reason for amend	Date of Issue
09	New Expanded Template & General Review	26.04.23
10	Second option of packaging cooperated in spec	14.07.23

Product Specification Sign Off				
On behalf of Rockabill Seafood Ltd IE DN0026 EC Stephenstown Industrial Estate, Balbriggan, Ireland, K32 VF61		On behalf of Customer (if applicable)		
Full Name:	Laima Cepokaitiene			
Position:	QA Technical Manager			
Signature:	Colon			
Date:	14.07.23			

Appendix 1 – Label by Customer Reference to Library Book & Print Sign Off Book