

## 100 King Street, Knutsford, Cheshire, WA16 6HQ Telephone: 0333 444 1862; Technical@sykesseafood.com GM 150/250 PURPLE CW 5X2KG Product Name: Cooked and Peeled Coldwater Prawns Product Legal Name: BRC AA+ Accreditation 103005 Sykes Code: Health Mark GB MS008 Sykes Customer: Glenmyr Product Brand: Pandalus Borealis Species: Country of Origin North Atlantic - FAO 27 & FAO 21 Prawns (Crustaceans), Salt Ingredients declaration: Allergens (highlighted in ingredients list): Crustaceans MAY CONTAIN WARNING 0 Size/Grade/Count: 150-250/Lb Glazed Count Target Glaze: 40% Additives/Processing aids None 18 months Shelf Life (months): Wild Caught Farmed/Wild caught: FAO area (for wild caught only) North Atlantic - FAO 27 & FAO 22 Trawl Method of Catch: PACKAGING OUTER INNER 921022 POLY MATTE TF3 GLENMYR PURPLE IPK 51 Inner packaging description: Outer case description: 925013 OUTERS NEW GLENMYR PURPLE EU FU Inner packaging dimensions 300x390 Outer Case Dimensions mm (LxWxH): 369x227x287 L x W x H (mm) 5025728007587 05025728007594 Inner Barcode: Outer Case Barcode: Net Case Weight (product net weight x Pack Weight - Net: 1.2Kg number of packs per outer) KG: Pack Weight - Gross: 2kg Gross Case Weight KG: 10.0 **CASE & PALLET CONFIGURATION** No of packs per case: No. cases / Pallet 78 No. Cases / Layer 13 1.88 Pallet Height (m) (including pallet) Total Pallet Weight (Kg) (including packaging No. Layers / Pallet 526.03 & pallet) **INNER & OUTER CODING & PICTURES** 103005 Large Ingredients: Prawns (Crustaceans), Salt. NET WEIGHT. Erzamis (crustacens), Salt. NET WEIGHT (Excluding ice glaze) 1.2kg e BBE: MMM YYYY L????? (TIME) ppppp Caught using trawls in the North Atlantic Ocean 5025728007587 nner packaging Coding: GB MS008 103005 Large NET WEIGHT (Excluding ice glaze) 5x1.2kg e BBE: MMM YYYY L?? ??? poppp 05025728007594 Outer Case Coding:



upper lation of stabilization of stabiliza	ORGANOLEPTIC PROPERTIES					
VPFYMAXCI     Note of definitions of definitions     Note the lattice taking fare around, and produced to a set of definitions       ARROWA     Not of definitions     Set of defin				REJECT		
Carolunt         Party should be deal, sightly Hay with yool of the speech, sightly and with a methy a methy and with a methy a	APPEARANCE			spots, translucent looking. Excess broken prawns.		
Natural         Lay         Yet / Myr, midling, cutter and, entering, mill           TRATURE         Res, do not the yor theory, shill and micks built thatiry. Prakis up analy you follow, general and analy of theory, general and analy of theory, general analy and theory follow, general analy and theory follow. General analy analy analy and the shill have the prake of the shift of theory. Prake of the shift of theory, general analy and the shift of theory. Prake of the shift of theory of the shift of the shif	AROMA	No off odours or taints, slightly fishy si	mell. Typical of the species	Off taints. Strong fishy aroma, ammonia smell		
National propriet         Proof the Propriet Provide Stategy statustices         Prior Spread (stategy statustices         Prior Spread (stategy statustices           Stategy statustices         Stategy statustices         This product may constant unit places of their Stategy statustices           Stategy statustices         Core pochaging Constant terminal Stategy statustices         Core pochaging Stategy statustices           Constant Terminal Stategy statustices         Stategy statustices         Stategy statustices           Stategy statustices         Stategy statustices         Stategy statustices         Stategy stategy statustices           Stategy Statu	FLAVOUR		and typical of the species. Slightly sweet and	Very fishy, metallic, iodine taint, ammonia, off		
Selecy solide/ vannings         This product my costain small preces of hell           Default intractions         On packaging           Code intractions         Control C	TEXTURE		oist but not mushy. Break up easily in			
Defeat instructions         Or packaging           Cooling instructions         Ready to Ext           COULTURY TENE           Tend         Marging Counce in the instructions           OULTURY TENE           Counce in the instructions         Marging Counce in the instructions           Set / Count         Marging Counce in the instructions           OULTURY TENES           Set / Count         Marging Counce instructions           Marging Counce instructions <th colspan="2" ins<="" instructinstructions="" instructions="" margin="" td=""><td>Storage instructions</td><td colspan="3">Keep frozen at -18C or below. Do not refreeze after defrost.</td></th>	<td>Storage instructions</td> <td colspan="3">Keep frozen at -18C or below. Do not refreeze after defrost.</td>		Storage instructions	Keep frozen at -18C or below. Do not refreeze after defrost.		
Cooking instructions         Resty to Est           Cooking instructions         QUALITY EST Cooking instructions           Test         Measure         Acceptable / Lower Lowel         Reject / Upper Lowel           Side / Count         %         38%         4.2%           Side / Count         159-250/1b Glazed Count         Outside of agreed grade           Will folk (cover, loge construction)         % by weight or count/bag         <1%	Safety advice/ warnings	This product may contain small pieces of shell				
QUALITYENUTES           Test         Masure         Acceptable / Lower Level         Reject / Upper Level           Glaze (by Codex Method)         %         38%         42%           Site / Count         /Lb or /kg         150-250/Lb Glazed Count         Outside of agreed grade           Outside (a segment)         % by weight or count/bag         <1%	Defrost instructions	On packaging				
Test         Measure         Acceptable / Lower Level         Reject / Upper Level           Glane (by Codex Method)         %         38%         42%           Site / Count         //.b or /kg         150-350/Ub Glaned Count         Outside of agreed grade           Site / Count         % by weight or count/big         <3%	Cooking Instructions	Ready to Eat				
Glane (by Codex Method)     %     38%     42%       Size / Count     // b or /Kg     150-250/b Glazed Count     Outside of agreed grade       CW Bits (clamper Clamm)*     % by weight or count/bag     -3%     -5%       Clamper L9 adving forzen tegether)     % by weight or count/bag     -1%     -5%       Introduct Ge segments)     % by weight or count/bag     -1%     -5%       Discolorazion / Yellowing     % by weight or count/bag     -1%     -5%       By Cath     Count / Kg     Nil     >1// g       Discolorazion / Yellowing     % by weight or count/bag     Nil     >1// g       Whole Veins     Count/454g     N/A     N/A       Whole Veins     Count/454g     N/A     N/A       Whole Veins     Count/454g     Nil     -21%       Black Spots / necrosis / parasites     % by weight or count/bag     Nil     any dehydration found       Count / Kg     Nil     any dehydration found     -21%       Dehydration     Count / Kg     Nil     any dehydration found       Charter K Paraji Bodies     Count / Kg     Nil     any dehydration found       Dehydration     Count / Kg     Nil     any dehydration found       Discolorazion / kg     Sitt Parasites     Sitt Parasites     Sitt Parasites       Discol						
Site / Count         JLb or /Kg         J199-250/Lb Glazed Count         Dutside of agreed grade           CW Bits (4.5 segments)         % by weight or count/bag         -3%         -5%           CUmp (2.5 stimp for control toggeed grade         -5%         -5%           Intrinsis Foreign Matter         Count (% grade)         -4/Kg         -5%           Intrinsis Foreign Matter         Count (% grade)         -4/Kg         -5%           By Catch         Count (% grade)         -4/Kg         -5%           By Catch         Count (% grade)         -4/Kg         -5%           By Catch         Count (% grade)         -4/Kg         -5%           Whele Veins         Count (% grade)         -4/Kg         NIA           Veins Segments 2.4 (max 12mm)         Count (% grade)         N/A         N/A           Veins Segments 5.6 (max 15mm)         Count / Kg         NII         -3%           Debydration         Count / Kg         NII         any foreign bodies found           Extinsic Foreign Bodies         Count / Kg         NII         any foreign bodies found           Debydration         Count / Kg         NII         any foreign bodies found           District Foreign Bodies         Count / Kg         Mia VichAlde Abult         30						
WB Broken (44 segments)         % by weight or count/bag         <3%	Size / Count					
With Marking Ves Bigling Vess Bigl	CW Bits (<15mm or <10mm)*	% by weight or count/bag	<3%	>5%		
Intrinsic Foreign Matter (hell, eys, leg etc.)         Count (/Kg or /hsg)         -4/rg         -38/rg           By-Catch         Count / kg         Nil         >1/rg           Discouration / Yellowing         % by weight or count/bag         <-2%						
Implement         Implement <thimplement< th="">         Implement         <thimplement< th="">         Implement         <thimplement< th=""> <thimplement< th=""> <thimp< td=""><td>Intrinsic Foreign Matter</td><td></td><td></td><td></td></thimp<></thimplement<></thimplement<></thimplement<></thimplement<>	Intrinsic Foreign Matter					
Interview     Production       Discolouration / Yellowing     % by weight or count/bag     <2%	(shell, eyes, legs etc.)					
Whole Veins         Count/454g         N/A         N/A           Veins Segments 2-4 (max 12mm)         Count/454g         N/A         N/A           Veins Segments 5-6 (max 15mm)         Count/454g         N/A         N/A           Veins Segments 5-6 (max 15mm)         Count/454g         N/A         N/A           Black Spots / necrosis / parasites         % by weight or count/bag         Nil         >1%           Dehydration         Count / Kg         Nil         any dehydration found           Extrinsic Foreign Bodies (plastic, metal etc.)         Count / Kg         Nil         any foreign bodies found           O         O%         O%         O         D         D         D <td></td> <td>Count / Kg</td> <td>Nil</td> <td>&gt;1/Kg</td>		Count / Kg	Nil	>1/Kg		
Veins Segments 2-4 (max 12mm)         Count/454g         N/A         N/A           Veins Segments 5 - 6 (max 15mm)         Count/454g         N/A         N/A           Black Spots / necrosis / parasites         % by weight or count/bag         Nil         >1%           Black Spots / necrosis / parasites         % by weight or count/bag         Nil         any dehydration           Dehydration         Count / Kg         Nil         any dehydration found           Extrinsic Foreign Bodies (plastic, metal etc.)         Count / Kg         Nil         any foreign bodies found           O         O         O%         O         O           Dehydration         Count / Kg         Nil         any foreign bodies found           Extrinsic Foreign Bodies         Count / Kg         Nil         any foreign bodies found           Dehydration         O         O%         O         O           Dether QUALITY         O         O%         O         O           Extrinsic Foreign Bodies         Extrinsic Foreign Bodies found         Intervention         Intervention           Defter QUALITY         O         O%         O         Intervention         Intervention           Extrinsic Foreign Bodies         Extrinsic Foreign Bodies found         Intervention	Discolouration / Yellowing	% by weight or count/bag	<2%	>5%		
Veins Segments 5 - 6 (max 15mm)         Count/454g         N/A           Black Spots / necrosis / parasites         % by weight or count/bag         Nil         >1%           Black Spots / necrosis / parasites         % by weight or count/bag         Nil         any dehydration           Dehydration         Count / Kg         Nil         any dehydration found           Extrinsic Foreign Bodies (plastic, metal etc.)         Count / Kg         Nil         any foreign bodies found           OTHER QUALITY         0         0%         0%         0           NUTRITIONAL INFORMATION         PER 1006         *** AveRace ADULT         \$*** RIFOR AN AVERAce ADULT           NUTRITIONAL STUBATES         0.7         70         3%           OF WHICH SATURATES         0.5         200         3%           OF WHICH SATURATES         0.5         90         1%	Whole Veins	Count/454g	N/A	N/A		
Black Spots / necrosis / parasites         % by weight or count/bag         Nil         >1%           Dehydration         Count / Kg         Nil         any dehydration found           Extrinsic Foreign Bodies (plastic, metal etc.)         Count / Kg         Nil         any foreign bodies found           OTHER QUALITY         0         0%         0         0           DTHER QUALITY         PER 100G         *NI AVERAGE ADULT         XRI FOR AN AVERAGE ADULT           NUTRITIONAL         PER 100G         *NI AVERAGE ADULT         XRI FOR AN AVERAGE ADULT           ENERGY Kal         64         2000         3%           FAT         0.7         70         1%           O'THER QUALTS         0.2         20         3%           FAT         0.7         70         1%           FAT         0.7         70         1%           GARBOHYDRATES         0.5         260         0%           GARBOHYDRATES         0.5         260         0%           GARBOHYDRATES         0.5         90         11%	Veins Segments 2-4 (max 12mm)	Count/454g	N/A	N/A		
Dehydration         Count / Kg         Nil         any dehydration found           Extrinsic Foreign Bodies (plastic, metal etc.)         Count / Kg         Nil         any foreign bodies found           Drifter QUALITY         0         0%         0         0           OTHER QUALITY         0         0%         0         0           ENERGY kal         270         8400         3%           ENERGY kal         64         2000         3%           FAT         0.7         70         1%           O'WHICH SATURATES         0.2         20         3%           CARBONUPRATES         0.5         260         0%           O'WHICH SATURATES         0.5         260         0%           O'WHICH SATURATES         0.5         260         0%	Veins Segments 5 - 6 (max 15mm)	Count/454g	N/A	N/A		
Extrinsic Foreign Bodies (plastic, metal et.)       Count / Kg       Nil       any foreign bodies found         OTHER QUALITY       0       0%       0         OTHER QUALITY       0       0%       0         ENERGY Kal       270       8400       3%         ENERGY Kal       64       2000       3%         ENERGY Kal       0.7       70       1%         OF WHICH SAURATES       0.2       20       1%         OF WHICH SAURATES       0.5       390       1%         OF WHICH SAURATES       0.5       390       1%	Black Spots / necrosis / parasites	% by weight or count/bag	Nil	>1%		
Count / KgNilany foreign bodies foundpaster, metal etc.)Count / KgNilany foreign bodies foundpaster, metal etc.)Count / KgNilany foreign bodies foundpaster, metal etc.)00%0paster, metal etc.)00%0%paster, metal etc.)00%0%paster, metal etc.)01%0%paster, metal etc.)01%0%paster, metal etc.)0.52600%paster, metal etc.)0.52600%paster, metal etc.)0.52600%paster, metal etc.)0.52600%	Dehydration	Count / Kg	Nil	any dehydration found		
NUTRITIONAL INFORMATIONTYPICAL VALUES AS CONSUMEDPER 100G*RI AVERAGE ADULT%RI FOR AN AVERAGE ADULTENERGY kJ27084003%ENERGY kal6420003%FAT0.7701%OF WHICH SATURATES0.2201%CARBOHYDRATES0.52600%OF WHICH SUGARS0.5901%PROTEIN145028%	Extrinsic Foreign Bodies (plastic, metal etc.)	Count / Kg	Nil	any foreign bodies found		
TYPICAL VALUES AS CONSUMED         PER 100G         *RI AVERAGE ADULT         %RI FOR AN AVERAGE ADULT           ENERGY kJ         270         8400         3%           ENERGY kal         64         2000         3%           FAT         0.7         70         1%           OF WHICH SATURATES         0.2         20         1%           CARBOHYDRATES         0.5         260         0%           OF WHICH SUGARS         0.5         90         1%           PROTEIN         14         50         28%	OTHER QUALITY	0	0%	0		
ENERGY IJ         270         8400         3%           ENERGY Kal         64         2000         3%           ENERGY Kal         0.07         70         3%           OF WHICH SATURATES         0.2         20         1%           OF WHICH SUGARS         0.5         260         0%           OF WHICH SUGARS         0.5         90         1%		NUTRITIONAL	INFORMATION			
ENERGY kcal         64         2000         3%           FAT         0.7         70         1%           OF WHICH SATURATES         0.2         20         1%           CARBOHYDRATES         0.5         260         0%           OF WHICH SUGARS         0.5         90         1%           PROTEIN         14         50         28%	TYPICAL VALUES AS CONSUMED	PER 100G	*RI AVERAGE ADULT			
FAT         0.7         70         1%           OF WHICH SATURATES         0.2         20         1%           CARBOHYDRATES         0.5         260         0%           OF WHICH SUGARS         0.5         90         1%           PROTEIN         14         50         28%	ENERGY kcal					
CARBOHYDRATES         0.5         260         0%           OF WHICH SUGARS         0.5         90         1%           PROTEIN         14         50         28%	FAT OF WHICH SATURATES	0.7	70	1%		
PROTEIN 14 50 28%	CARBOHYDRATES	0.5	260	0%		
	PROTEIN	14	50	28%		

\* Reference intake of an average adult (8400 kJ/2000 kcal)

## **PRODUCT SPECIFICATION**



MICROBIOLOGICAL TESTING				
Frequency 1 per batch				
Test	Measure	Target	Reject	
TVC (30°C/72hours)	cfu/g	<10,000	>100,000	
Enterobacteriaceae	cfu/g	<100	>1,000	
Staphylococcus aureus	cfu/g	<20	>50	
E.coli	cfu/g	<10	>10	
Coliforms	cfu/g	N/A	N/A	
Salmonella spp	cfu/25g	ND in 25g	Pos in 25g	
Listeria spp	cfu/25g	ND in 25g	Pos in 25g	
Vibrio spp	cfu/25g	N/A	N/A	
Clostridium Perfringens	cfu/25g	N/A	N/A	
Other Micro	0	0	0	
CONTAINS	YES/ NO/ SOURCE	CONTAINS	YES/ NO/ SOURCE	
GARLIC	0	GENETICALY MODIFIED ORGANISMS	0	
MAIZE	0	FERMENTATION PRODUCTS AND/OR ENZYMES MANUFATURED USING GENETICALLY MODIFIED ORGANISMS	0	
COCONUT	0	IRRADIATED MATERIAL/ INGREDIENTS/ PACKAGING	0	
YEAST/ YEAST DERIVATIVES	0	PRESERVATIVES	0	
HYDROGENATED FATS / OILS	0	ANTIOXIDANTS	0	
PALM OIL	0	ARTIFICIAL PRESERVATIVES	0	
ADDED SUGAR	0	FLAVOURINGS	0	
ADDED SALT	0	ARTIFICIAL/NATURE IDENTICAL FLAVOURINGS	0	
SULPHUR DIOXIDES AND SULPHITES BELOW 10 PPM	0	MSG	0	
GLUTEN AND THEIR DERIVATIVES BELOW 20 PPM	0	OTHER FLAVOUR ENHANCERS	0	
LECITHIN	0	ARTIFICIAL SWEETENERS	0	
HISTAMINE	0	COLOURS	0	
BENZOATES	0	ARTIFICAL/ NATURE IDENTICAL COLOURS	0	
ВНА/ ВНТ	0	AZO DYES	0	
	SUITABILITY	NFORMATION	DET	
SUITABLE FOR COEALIACS		<b>YES/NO</b> 0	0 0	
KOSHER		0	0	
MUSLIMS/HALAL		0	0	
VEGETARIANS		0	0	
VEGANS		0	0	
additional information				
WRITTEN BY				
Name of Author: Ben Robertson				
SIGNATURE :	Ben Robertson			

SIGNATURE :	Ben Robertson
Date Written/Updated:	27/04/2021
Issue No:	7

## **Revision History**

Revision History Issue 7 (27/04/2021) - Inner input changed to 921022, GB MS008 added to markings Issue 6 (27/04/2021) - Outer input code changed to 925013 Issue 5 (11/06/2020) - Micro suite amend followed form-QC-07 issue 38; Legal name added (new format spec) Issue 4 (25/07/2018) - updated spec to reflect 150/250 glazed count. Glaze is 40% so imput size will be small (>300) Issue 3 (3/01/2017) - advised by CA that input is single & double, not just double Issue 2 (27/01/2017) - Corrected bag dimensions Issue 1 (25/01/2017) - Redesign