

# RUSKIM SEAFOODS LTD PRODUCT SPECIFICATION

SUPPLIER	Ruskim Seafoods Ltd		
ADDRESS	Marine House, Stafford Park 15, Telford, TF3 3BB		
TELEPHONE NUMBER	01952 293344		
TECHNICAL CONTACT	Ruth Lamb		
EMAIL ADDRESS	ruth@ruskim.co.uk		
PRODUCT TITLE	Tempura Battered King Prawns		
PRODUCT CODE	BP0008		
PRODUCT DESCRIPTION	Tempura Torpedo 26/30 - Battered King Prawns		
BRAND	Ocean Classic		
SPECIES	Litopenaeus vannamei		
COUNTRY OF ORIGIN	Printed on label		
INGREDIENTS DECLARATION INC QUID	Prawns (50%) [Prawn (Penaeus vannamei)		
	(Crustacean) (96%), Salt, Stabilisers: E451, E452)],		
	Coating (50%) [Water, Modified Starch, Wheat Flour,		
	Starch, Calcium Oxide, Raising Agents (E450 (ii) (vii),		
	E500), Wheat Protein, Salt, Emulsifier (E471),		
	Vegetable Fat, Spice (White Pepper), Colours (E101,		
	E160c) Vegetable Oil (Palm)]		
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	Note: Wheat cereals include gluten.		
SIZE / GRADE / COUNT	Note: Wheat cereals include gluten. 26/30		
SIZE / GRADE / COUNT GLAZE LEVEL			
	26/30		
GLAZE LEVEL	26/30 N/A		
GLAZE LEVEL ADDITIVES OR PROCESSING AIDS USED, AND	26/30 N/A Stabilisers - E451; E452 , Raising Agents - E450 (ii) (vii),		
GLAZE LEVEL ADDITIVES OR PROCESSING AIDS USED, AND THEIR PURPOSE	26/30 N/A Stabilisers - E451; E452 , Raising Agents - E450 (ii) (vii), E500, Emulsifier - E471, Colours - E101, E160c		
GLAZE LEVEL ADDITIVES OR PROCESSING AIDS USED, AND THEIR PURPOSE SHELF LIFE	26/30  N/A  Stabilisers - E451; E452 , Raising Agents - E450 (ii) (vii), E500, Emulsifier - E471, Colours - E101, E160c  24 months from manufacture under -18°C		
GLAZE LEVEL  ADDITIVES OR PROCESSING AIDS USED, AND THEIR PURPOSE  SHELF LIFE  STORAGE INSTRUCTIONS/CONDITIONS	26/30  N/A  Stabilisers - E451; E452 , Raising Agents - E450 (ii) (vii), E500, Emulsifier - E471, Colours - E101, E160c 24 months from manufacture under -18°C -18°C or below		
GLAZE LEVEL  ADDITIVES OR PROCESSING AIDS USED, AND THEIR PURPOSE  SHELF LIFE  STORAGE INSTRUCTIONS/CONDITIONS  PRODUCTION METHOD/AREA	26/30  N/A  Stabilisers - E451; E452 , Raising Agents - E450 (ii) (vii), E500, Emulsifier - E471, Colours - E101, E160c  24 months from manufacture under -18°C  -18°C or below  Aquaculture		
GLAZE LEVEL  ADDITIVES OR PROCESSING AIDS USED, AND THEIR PURPOSE  SHELF LIFE  STORAGE INSTRUCTIONS/CONDITIONS  PRODUCTION METHOD/AREA  IF WILD CAUGHT SPECIFY FAO AND METHOD OF	26/30  N/A  Stabilisers - E451; E452 , Raising Agents - E450 (ii) (vii), E500, Emulsifier - E471, Colours - E101, E160c  24 months from manufacture under -18°C  -18°C or below  Aquaculture		
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## **PACKAGING DETAILS**

INNERS	OUTER
Food Grade – cardboard inner	Cardboard outer
SIZE (L x W x H) = 22 x 13.5 x 5.4cm	SIZE (L x W x H) = 31.5 x 24 x 28.5cm
10 inner boxes per Master Carton	

#### **NUTRITIONAL INFORMATION**

	TYPICAL VALUES PER AVERAGE 100g OF PRODUCT
ENERGY KJ / Kcal	787kJ / 186kcal
FAT	7g
OF WHICH SATURATES	1g
CARBOHYDRATES	22g
OF WHICH SUGARS	Og
PROTEIN	9g
FIBER	Nil
SALT	2g

# **ORGANOLEPTIC CHARACTERISTICS**

PARAMETERS	CHARACTERISTICS
GENERAL APPEARANCE	Without obvious defects, whole no broken pieces
COLOUR	Uniform colour
ODOUR	Absence of strange or intense smells
FLAVOUR	Natural sweet prawn flavour. Absence of strange or
	intense flavour
TEXTURE	Firm and juicy; not hard; not mushy

### **PHYSICOCHEMICAL PROPERTIES**

DETERMINATION	NOMINAL VALUE (%)	TOLERANCES	ANALYSIS METHOD
Discolouration	<3%	>3%	Inspection and enumeration
Dehydration	<3%	>3%	Inspection and enumeration
Unusable broken	<3%	>3%	Inspection and enumeration
Black spot on meat	<3%	>3%	Inspection and enumeration
Foreign Matter	Absence	Absence	Inspection and enumeration

## **MICROBIOLOGICAL TESTING**

TEST	TARGET	MAXIMUM	FREQUENCY
TVC	103 cfu/g	105 cfu/g	Daily
COLIFORMS	<10 cfu/g	100 cfu/g	Daily
E COLI	<10cfu/g	>10 cfu/g	Daily
S AUREUS	<20 cfu/g	100 cfu/g	Daily
SALMONELLA	Not detected	Detected – reject	Daily
LISTERIA	Not detected	Detected - reject	Daily

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