## **Ornua Finished Product Specification**

Product	489899 - CHS:SPF CDR MAT WHT 6X1KG SLC		
Alternative Product	5000352 -		
Version	1.1 (28/03/2024)		
Product Type	CHEESE NATURAL		



Contact Name

Monika Pyda



Ornua Site Details		Ridlon	Thomas Ridley QC Dept
Site	Ornua Ingredients Europe (UK) Ltd - Nantwich	FOODSERVICE =	11:21 am, 2 Apr 2024
Address	Spinneyfields Farm, Main Road, Worleston,	by the respective product manufact	nomas Ridley Foodservice has been provide urer. Whilst we use reasonable endeavours
City	Nantwich		s accuracy, we do not give any warranty itee or representation that it is true, accurate
Eircode/Zip /Postal Code	CW5 6DN	advice may change from time to tim	nutritional guides and dietary or allergy e, <u>we recommend that you always carefully</u> g or consuming any such products. You
Countries	United Kingdom		rmation we provide and make your own
Plant Registration Number (if applicable)	GB AX009		
Ornua Contact Details			
Commercial Contact Details			
Contact Name	Sales		
Email address	sales@ornua.com		
Calling Code	+44 (United Kingdom)		
Telephone Number	01270611112		
Technical Contacts Details			
Contact Name	Monika Pyda		
Email address	monika.pyda@ornua.com		
Calling Code	+44 (United Kingdom)		
Telephone Number	01270611112		
Emergency Contacts Details			
Contact Name	Patrick Duggan		
Email address	Patrick.Duggan@ornua.com		
Calling Code	+44 (United Kingdom)		
Telephone Number	07721670031		
Manufacture Information	1		
Manufacturing Site Details			
Name	Ornua Ingredients Europe (UK) Ltd		
Manufacturing Address	Spinneyfields Farm, Main Road, Worleston,		
City	Nantwich		
Eircode/Zip /Postal Code	CW5 6DN		
Countries	United Kingdom		
Plant Registration Number (if applicable)	GB AX009		
Manufacturing Site Commercia	I Contact Details		
Contact Name	Sales		
Email address	sales@ornua.com		
Calling Code	+44 (United Kingdom)		
Telephone Number	01270611112		
Manufacturing Site Technical C	contacts Details		

Email address	monika.pyda@ornua.com
Calling Code	+44 (United Kingdom)
Telephone Number	01270611112
Manufacturing Site Emergency	/ Contacts Details
Contact Name	Patrick Duggan
Email address	Patrick.Duggan@ornua.com
Calling Code	+44 (United Kingdom)
Telephone Number	07721670031
Out Sourced Processing	g
Is any part of the process out- sourced?	Νο
Product Details	
General Information	
Legal Label Name/Description	Spinneyfields Sliced White Mature Cheddar
Is the Product Approved by any retailer	N/A
Manufacturing Informati	ion
Packcopy Language	English
Application	Ready to eat
Instructions for use	Ready to eat.
Markets	n/a
Material Category	Dairy
Pack size	1kg
Organoleptic	
Product Images	

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Acceptable



Unacceptable



unacceptable photo 1

Appearance	
Acceptable	Good quality square slices (90 x 90mm) with no fractures/breakage. Free from foreign body and visible mould.
Unacceptable	Broken/ fractured slices. Visible mould or foreign body present.
Aroma	
Acceptable	Mature, clean fresh dairy, free from undesirable aromas
Unacceptable	Any off aromas that are not typical of variety
Flavour	
Acceptable	Mature cheese, creamy and rich
Unacceptable	Any off flavours that are not typical of variety
Texture	
Acceptable	Smooth with a fairly close texture
Unacceptable	Open texture, large and excessive holes
Colour	
Acceptable	Even yellowish in colour, calcium lactate possible
Unacceptable	Any discolouration
Microbiological Standar	ds
Coliforms	
Unit	Cfu/g
Target (m)	< 10
Maximum (M)	= 100
Frequency	Random
Method	ESGM-M302
Laboratory used	ALS Laboratories UK
Laboratory used E.coli	ALS Laboratories UK
	ALS Laboratories UK Cfu/g
E.coli	
E.coli Unit	Cfu/g
E.coli Unit Target (m)	Cfu/g < 10
E.coli Unit Target (m) Maximum (M)	Cfu/g < 10 = 10
E.coli Unit Target (m) Maximum (M) Frequency	Cfu/g         < 10
E.coli Unit Target (m) Maximum (M) Frequency Method	Cfu/g         < 10
E.coli Unit Target (m) Maximum (M) Frequency Method Laboratory used	Cfu/g         < 10
E.coli Unit Target (m) Maximum (M) Frequency Method Laboratory used Listeria spp	Cfu/g         < 10
E.coli Unit Target (m) Maximum (M) Frequency Method Laboratory used Listeria spp Unit	Cfu/g         < 10
E.coli Unit Target (m) Maximum (M) Frequency Method Laboratory used Listeria spp Unit Target (m)	Cfu/g         < 10
E.coli Unit Target (m) Maximum (M) Frequency Method Laboratory used Listeria spp Unit Target (m) Maximum (M)	Cfu/g         < 10
E.coli Unit Target (m) Maximum (M) Frequency Method Laboratory used Listeria spp Unit Target (m) Maximum (M) Frequency	Cfu/g         < 10         = 10         Random         ESGM-M304         ALS Laboratories UK         Per 25g         = 0         = 0         = 0         Random
E.coli Unit Target (m) Maximum (M) Frequency Method Laboratory used Listeria spp Unit Target (m) Maximum (M) Frequency Method	Cfu/g         < 10
E.coli Unit Target (m) Maximum (M) Frequency Method Laboratory used Listeria spp Unit Target (m) Maximum (M) Frequency Method	Cfu/g         < 10
E.coli Unit Target (m) Maximum (M) Frequency Method Laboratory used Listeria spp Unit Target (m) Maximum (M) Frequency Method Laboratory used Mould	Cfu/g         < 10
E.coli Unit Target (m) Maximum (M) Frequency Method Laboratory used Listeria spp Unit Target (m) Maximum (M) Frequency Method Laboratory used Mould Unit	Cfu/g         < 10
E.coli Unit Target (m) Maximum (M) Frequency Method Laboratory used Listeria spp Unit Target (m) Maximum (M) Frequency Method Laboratory used Mould Unit Target (m)	Cfu/g         < 10
E.coli Unit Target (m) Maximum (M) Frequency Method Laboratory used Listeria spp Unit Target (m) Maximum (M) Frequency Method Laboratory used Unit Target (m) Maximum (M)	Cfu/g         < 10

Salmonella spp	
Unit	Per 25g
Target (m)	= 0
Maximum (M)	= 0
Frequency	Random
Method	ESGM-M515
Laboratory used	ALS Laboratories UK
Staphylococcus Aureus	
Unit	Cfu/g
Target (m)	< 20
Maximum (M)	= 20
Frequency	Random
Method	ESGM-M307
Laboratory used	ALS Laboratories UK
Yeast	
Unit	Cfu/g
Target (m)	< 1000
Maximum (M)	= 10000
Frequency	Random
Method	ESGM-M308
Laboratory used	ALS Laboratories UK
Product Declaration	
Please state if this material has s	suitable and or certified for any of the below
Kosher Suitable?	No
Kosher Certified?	No
Super Kosher Certified?	No
Halal Suitable?	Yes
Halal Certified?	No
Organic Certified?	No
UTZ/ Rainforest Alliance Certified?	No
Informed Sport Certified	N/A

Allergen	Source	Present In Product?	Form	Present On Same Line?	Present On Same Manufacturing Site?	How is Cross Contamination Prevented?	Additional Comments
Celery		×	Not Applicable	No	No		
Cereals 0 containing gluten		×	Not Applicable	No	No		
Crustaceans		×	Not Applicable	No	No		
Eggs		×	Not Applicable	No	No		
Fish		×	Not Applicable	No	No		
Lupin		×	Not Applicable	No	No		
Milk O	Cheese, Cheddar, average; Whole milk, pasteurised, average	~	Whole	Yes	Yes	MILK is the only allergen handle on site	
Molluscs		×	Not Applicable	No	No		
Mustard		×	Not Applicable	No	No		
Nuts 🖸		×	Not Applicable	No	No		
Peanuts		×	Not Applicable	No	No		
Sesame Seeds		×	Not Applicable	No	No		
Soya		×	Not Applicable	No	No		
Sulphur 0 Dioxide (Sulphites)		×	Not Applicable	No	No		

# **Product Suitability**

-	
Vegetarians	Yes
Ovo-lacto Vegetarians	Yes
Vegan Suitable	No
Vegan Certified	No
Suitable for Red Tractor Logo	No
Natural Declaration	No
Lactose intolerants	No
Valid IT recognition for non GM	No
Valid IT recognition for spices	No
Sustainability	
Does the product or any of its ingredients contain palm oil?	No
Declarations	
This is a NUT FREE site – any products containing nuts are not permitted on site. This includes raw materials & any items brought to site by anyone entering the site (inclusive of vending machines).	Yes
This is a SESAME FREE site – any products containing Sesame are not permitted on site. This includes raw materials & any items brought to site by anyone entering the site (inclusive of vending machines).	Yes

Materials supplied from this site are all free from genetically modified organisms.	Yes
Chemical & Physical Sta	andards
Fat	
Unit	%
Target (m)	+/- 32
Minimum	> 29.3
Maximum (M)	= 37
Legal Requirement	No
Frequency	each batch
Moisture	
Unit	%
Target (m)	+/- 37
Minimum	> 33
Maximum (M)	= 39
Legal Requirement	No
Frequency	each batch
рН	
Target (m)	+/- 5.25
Minimum	> 4.95
Maximum (M)	< 5.55
Legal Requirement	No
Frequency	each batch
Salt	
Unit	%
Target (m)	+/- 1.9
Minimum	> 1.5
Maximum (M)	< 2.2
Legal Requirement	No
Frequency	each batch
Contaminants & Heavy	Metals
Are contaminants & heavy metals applicable?	Yes
Arsenic	
Is this tested?	Yes
Specification / Maximum Level	0.5µg/L
Frequency of Testing	Annually
Method	tested by creamery
Cadmium	
Is this tested?	Yes
Specification / Maximum Level	0.05µg/L
Frequency of Testing	Annually
Method	tested by creamery
Copper	
Is this tested?	Yes

Specification / Maximum Level	1µg/L
Frequency of Testing	Annually
Method	tested by creamery
Dioxins	
Is this tested?	Νο
Heavy Metals	
	onally recognised & Comply with Regulatory requirements
Lead	
Is this tested?	Yes
Specification / Maximum Level	0.02mg/kg
Frequency of Testing	Annually
Method	tested by the creamery
Mercury	
Is this tested?	Yes
Specification / Maximum Level	0.05µg/L
Frequency of Testing	Annually
Method	tested by creamery
Mycotoxins	
Is this tested?	Yes
Specification / Maximum Level	Aflatoxin M1 - 0.05µg/kg
Frequency of Testing	Annually
Method	tested by the creamery
Nutrition Claims	
Low energy	No
Energy-reduced	No
Energy-Free	No
Low Fat	No
Fat Free	No
Low saturated fat	No
Saturated fat free	No
Low sugars	No
Sugar free	No
With no added sugar	No
With no added sugar Low sodium/ salt	No No
Low sodium/ salt	No
Low sodium/ salt Very low sodium/ salt	No No
Low sodium/ salt Very low sodium/ salt Sodium free or salt free	No No No
Low sodium/ salt Very low sodium/ salt Sodium free or salt free No added sodium or salt	No No No No
Low sodium/ salt Very low sodium/ salt Sodium free or salt free No added sodium or salt Source of fibre	No           No           No           No           No           No
Low sodium/ salt Very low sodium/ salt Sodium free or salt free No added sodium or salt Source of fibre High fibre	No           No           No           No           No           No           No           No
Low sodium/ salt Very low sodium/ salt Sodium free or salt free No added sodium or salt Source of fibre High fibre Source of protein	No         No
Low sodium/ salt Very low sodium/ salt Sodium free or salt free No added sodium or salt Source of fibre High fibre Source of protein High protein	No

Increased nutrient or substance	No			
Reduced nutrient or substance	No			
Light/ lite	No			
Naturally/ natural	No			
Source of omega-3 fatty acids	No			
High omega-3 fatty acids	No			
High monounsaturated fat	No			
High Polyunsaturated	No			
High unsaturated fat	No			
Typical Amino Acid Prof	ile			
Applicable	No			
Critical Control Points				
HACCP attachments (HACCP Plan, HACCP Flow, CCP summary)	■ 095 - HACCP Flow Diagram.xlsx			
Additional Documents	■ 380 - CCP Summary.docx			
Process Step 1				
Name	Metal detection			
ССР	1			
Hazard	Metal contamination			
Control Measures	Metal detector			
Tolerance	Fe = 3.0mm; Non-Fe = 4.0mm; S/Steel = 5.5mm			
Monitoring Procedures	Start and end of shift checks as well as hourly.			
Corrective Actions	If any of the test pieces fail to set off the metal detector, production will be immediately suspended and the production supervisor will alert the production manager/engineers/ and QA. The entire product must be put on hold up until the last good test. The machine will be fixed by the engineers and then all stock from the last good test will be re-called and put through the metal detector again (prior to release). Production will then resume. If the metal detector sounds during normal production the block should be passed back through the metal detector, if the block sets the metal detector off again stop production. Contact QA/production managers. Divide the pack into smaller quantities and pass through the metal detector to help locate the contamination. Engineers are to be called to assist. Report in incident log.			
Quality Control Points				
Process Step 1				
Name	Label Check			
Legal / Quality Issue	Quality			
Control Measures	Check at the start of the run			
Tolerance	Check all labels are correct			
Monitoring Procedures	Visual checks			
Corrective Actions	All Products with incorrect labeling to be put on hold. QA called to investigate.			
Process Step 2				
Name	Gas Flushing			
Legal / Quality Issue	Quality - high residual oxygen content could allow microbial growth			
Control Measures	80% Nitrogen and 20% Carbon Dioxide			
Tolerance	Residual oxygen (max.2%)			
Monitoring Procedures	Off line monitoring & recording of residual O2 level in packs.			
Corrective Actions	Retest add pack. Stop line if pack fails test. All bags since last correct check recalled and checked.			
Process Step 3				
Name	Bag Sealing			

Legal / Quality Issue	Quality
Control Measures	Complete seal on all bags
Tolerance	Intact seals
Monitoring Procedures	Seals Checked off line by water immersion test
Corrective Actions	Retest add pack. Stop line if pack fails test. All bags since last correct check recalled & Checked
Process Step 4	
Name	Check weights
Legal / Quality Issue	Quality/Legal ensuring all packs are within T1/T2 tolerances.
Control Measures	Check weight is calibrated and working
Tolerance	T1/T2 tolerances
Monitoring Procedures	All packs over an inline check weight as per average weigh rules
Corrective Actions	Retest add pack. Stop line if pack fails test. All bags since last correct check recalled and checked
Process Step 5	
Name	Chill Storage
Legal / Quality Issue	Quality
Control Measures	-
Tolerance	Storage working correctly Max 5°C
Monitoring Procedures	
Corrective Actions	Automatic alarmed & Monthly backup
	Engineer called, Crisis management team to meet
Milk Parameters	No
applicable?	
Shelf Life / Storage	
Total Shelf Life	Frozen: 0 days Chilled: 84 days Ambient: 0 days
Minimum Shelf Life Upon Delivery	63 Days
Shelf Life upon opening	3 Days
Temperature on delivery (transport requirements)	2° 8
Minimum Storage Temperature	0° 0
Maximum Storage Temperature	5 °C
Minimum temperature when opened	D° 0
Maximum temperature when opened	5 °C
Recommended Storage Conditions	Keep refrigerated <5°C
Is product freeze/thaw stable?	No
Where is the shelf life printed	pack and case label
Coding format inner	Day Code HH:MM; Best Before
Coding format outer	Day Code HH:MM; Best Before
Weight Controls	
Declared Weight	1 kg
Weight Control Format	Average

#	Ingredient	% (Mixing Bowl Stage)	% (Finished Product Stage)	Country Of Origin	Country Of Origin (Contingency)	Raw Material Breakdown	
*	Finished Product 489899 - CHS:SPF CDR MAT WHT 6X1KG SLC					~	Q
1	Cheese, Cheddar, average	= 98 %	= 98 %	Ireland, United Kingdom	Ireland, United Kingdom	✓	Q •
1.1	Whole milk, pasteurised, average	= 98.06 %	= 98.06 %	Ireland, United Kingdom	Ireland, United Kingdom	✓	٩
1.2	Salt	= 1.9 %	= 1.9 %	Netherlands, United Kingdom	Netherlands, United Kingdom	✓	٩
1.3	Starter Culture	= 0.02 %	= 0.02 %	Australia, Denmark, France, Germany, Netherlands, United States	Australia, Denmark, France, Germany, Netherlands, United States	~	٩
1.4	Microbial Rennet	= 0.02 %	= 0.02 %	Australia, Denmark, France, Germany, Netherlands, United States	Australia, Denmark, France, Germany, Netherlands, United States	~	٩
	Total:	98%	98%				

### O Values entered manually

Nutritional Spec	Typical Value Per 100g/ml	Unit
Energy: kJoules	1725	kJ
Energy: kCal	416	kCal
Protein	25	g
Total Carbohydrate	0.1	g
Available Carbohydrate		g
of which sugars	0.1	g
of which starch		g
Fat	35	g
of which saturates	22	g
of which monounsaturates	9.4	g
of which polyunsaturates	1.1	g
Trans Fatty Acids		g
Sodium	760	mg
Salt	1.9	g
Fibre (AOAC Method)	0	g
Alcohol		g
Moisture		g

Ingredients List Cheddar Cheese (98%) (Milk) (Whole Milk (98%) (Milk), Salt (2%), Starter Culture, Microbial Rennet)

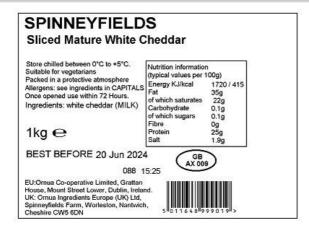
Additive Name	E Number	Source - Derived From	Country Of Origin	Source	Function in Ingredient	Function in Finished Product	Quantity in Ingredient mg/kg (ppm)	Quantity in Final Product mg/kg(ppm)
Sodium ferrocyanide	E535			Salt	Anticaking Agent		< 0.01	

Product Packaging	
Primary Packaging 1	
Food Contact	Yes
Description	Clear base web tray
Material	APET/RPET PEEL
Thickness/Gauge	550 μ
Dimensions	Length: 316 mm Height: 123 mm Breadth: 48 mm
Seal type (e.g. Heat seal)	Heat seal
Weight of Product	1 kg
Packaging Weight	22 g
Total Pack Weight	1.028 kg
Batch Coding	Best Before; Day code HH:MM
Is Label present?	No
Is the packaging Recyclable?	No
Is the packaging biodegradable?	No
Is the packaging compostable?	No
Primary Packaging 2	
Food Contact	Yes
Description	Top film
Description Material	Top film OPA/PE film
Material	OPA/PE film
Material Thickness/Gauge	OPA/PE film 62 µ
Material Thickness/Gauge Dimensions	OPA/PE film         62 μ         Length: 316 mm       Height: 123 mm         Breadth: 0.062 mm
Material Thickness/Gauge Dimensions Seal type (e.g. Heat seal)	OPA/PE film         62 μ         Length: 316 mm       Height: 123 mm         Breadth: 0.062 mm         Heat seal
Material Thickness/Gauge Dimensions Seal type (e.g. Heat seal) Weight of Product	OPA/PE film 62 µ Length: 316 mm Height: 123 mm Breadth: 0.062 mm Heat seal 1 kg
Material Thickness/Gauge Dimensions Seal type (e.g. Heat seal) Weight of Product Packaging Weight	OPA/PE film           62 μ           Length: 316 mm         Height: 123 mm           Breadth: 0.062 mm           Heat seal           1 kg           6 g
Material Thickness/Gauge Dimensions Seal type (e.g. Heat seal) Weight of Product Packaging Weight Total Pack Weight	OPA/PE film           62 μ           Length: 316 mm         Height: 123 mm           Breadth: 0.062 mm           Heat seal           1 kg           6 g           1.028 kg
Material Thickness/Gauge Dimensions Seal type (e.g. Heat seal) Weight of Product Packaging Weight Total Pack Weight Batch Coding	OPA/PE film           62 μ           Length: 316 mm. Height: 123 mm. Breadth: 0.062 mm.           Heat seal           1 kg           6 g           1.028 kg           Best Before; Day code HH:MM
Material Thickness/Gauge Dimensions Seal type (e.g. Heat seal) Weight of Product Packaging Weight Total Pack Weight Batch Coding Is Label present?	OPA/PE film           62 μ           Length: 316 mm. Height: 123 mm. Breadth: 0.062 mm.           Heat seal           1 kg           6 g           1.028 kg           Best Before; Day code HH:MM           Yes
Material Thickness/Gauge Dimensions Seal type (e.g. Heat seal) Weight of Product Packaging Weight Total Pack Weight Batch Coding Is Label present? If Label Present, what type?	OPA/PE film         62 µ         Length: 316 mm. Height: 123 mm. Breadth: 0.062 mm.         Heat seal         1 kg         6 g         1.028 kg         Best Before; Day code HH:MM         Yes         Printed
MaterialThickness/GaugeDimensionsSeal type (e.g. Heat seal)Weight of ProductPackaging WeightTotal Pack WeightBatch CodingIs Label present?If Label Present, what type?Is the packaging Recyclable?Is the packaging	OPA/PE film         62 μ         Length: 316 mm. Height: 123 mm. Breadth: 0.062 mm.         Heat seal         1 kg         6 g         1.028 kg         Best Before; Day code HH:MM         Yes         Printed         No
MaterialThickness/GaugeDimensionsSeal type (e.g. Heat seal)Weight of ProductPackaging WeightTotal Pack WeightBatch CodingIs Label present?If Label Present, what type?Is the packaging Recyclable?Is the packagingbiodegradable?Is the packaging	OPA/PE film62 µLength: 316 mm. Height: 123 mm. Breadth: 0.062 mm.Heat seal1 kg6 g1.028 kgBest Before; Day code HH:MMYesPrintedNoNo
MaterialThickness/GaugeDimensionsSeal type (e.g. Heat seal)Weight of ProductPackaging WeightTotal Pack WeightBatch CodingIs Label present?If Label Present, what type?Is the packaging Recyclable?Is the packaging biodegradable?Is the packaging compostable?	OPA/PE film62 µLength: 316 mm. Height: 123 mm. Breadth: 0.062 mm.Heat seal1 kg6 g1.028 kgBest Before; Day code HH:MMYesPrintedNoNo
MaterialThickness/GaugeDimensionsSeal type (e.g. Heat seal)Weight of ProductPackaging WeightTotal Pack WeightBatch CodingIs Label present?If Label Present, what type?Is the packaging Recyclable?Is the packaging compostable?Secondary Packaging 1	OPA/PE film         62 µ         Length: 316 mm Height: 123 mm Breadth: 0.062 mm         Heat seal         1 kg         6 g         1.028 kg         Best Before; Day code HH:MM         Yes         Printed         No         No

Dimensions	Length: 325 mm Height: 155 mm Breadth: 247 mm	
Seal type (e.g. Glue/Tape)	tape	
Number of Primary Packaging Present	6	
Weight of Product	1 kg	
Total Weight of Secondary Packaging	410 g	
Batch Coding	Best Before; Day code HH:MM	
Is Label present?	Yes	
If Label Present, what type?	Printed	
Is the packaging Recyclable	Yes	
Is the packaging biodegradable?	No	
Is the packaging compostable?	No	
Tertiary Packaging (where app	Tertiary Packaging (where applicable)	
Description	Pallet	
Materials	Wood	
Dimensions of the pallet (if applicable)	Length: 1200 mm Height: 155 mm Breadth: 1000 mm	
No. of Packs Per Row	14	
No of Rows per Pallet	8	
Maximum Pallet Height (inc pallet)	150 cm	
Weight of product on pallet	672 kg	
Pallet Type	Standard	
Batch Coding	Best Before; Day code HH:MM	
Is the packaging Recyclable	No	
Is the packaging biodegradable?	No	
Is the packaging	No	

### **Outer Labels**

**Outer Label** 





## Ink Jet Coding/ Labelling

Primary Packaging – Ink Jet	
Production Code	No
BBD	Yes
Item	No
Case Code	No
Lot	No
Print Location	Inner label
Inclusion of Health Mark & location	Yes
If included, location of Health Mark	Inner label
Barcode	Yes
Barcode Reference Number	5011648999019
Product Description	Yes
Pallet Number	No
Secondary Packaging – Ink Je	at and a second s
Production Code	No
BBD	Yes
Item	No
Case Code	No
Lot	No
Print Location	case label
Inclusion of Health Mark &	
location	Yes
location If included, location of Health Mark	Yes case label
If included, location of Health	
If included, location of Health Mark	case label
If included, location of Health Mark Barcode	case label Yes
If included, location of Health Mark Barcode Barcode Reference Number	case label           Yes           05011648900305
If included, location of Health Mark Barcode Barcode Reference Number Product Description	case label Yes 05011648900305 Yes
If included, location of Health Mark Barcode Barcode Reference Number Product Description Pallet Number	case label Yes 05011648900305 Yes
If included, location of Health Mark Barcode Barcode Reference Number Product Description Pallet Number Pallet Label	case label         Yes         05011648900305         Yes         No
If included, location of Health Mark Barcode Barcode Reference Number Product Description Pallet Number Pallet Label Production Code	case label         Yes         05011648900305         Yes         No         Yes
If included, location of Health Mark Barcode Barcode Reference Number Product Description Pallet Number Pallet Label Production Code BBD	case label         Yes         05011648900305         Yes         No         Yes

Print Location	Pallet label
Inclusion of Health Mark & location	No
If included, location of Health Mark	Pallet label
Barcode	Yes
Product Description	Yes
Pallet Number	Yes

## Approval

The product/s referred to in this specification will be prepared, processed, packaged and handled under strict hygienic conditions with consistent principles of Good Manufacturing Practice.

Any products supplied will comply with the requirements of all applicable UK & EU legislation and regulations at the time of supply.

We will assume full acceptance of the specified criteria if no communication in 14 days after receiving the specification.

If there are any issues arising from the information supplied, please contact Ornua.

Name	Tina Lui
Position	Supplier Assurance & Specifications Technologist
Date	28/03/2024

Signed By: Tina Lui

Signature

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