



Supplier:	Blue Mountain Foods Ltd			
Function (Agent, M	Agent, Manufacturer etc.): Manufacturer			
Address:	Shaw House, Shaw Road, Bushbury, Wolverhampton, WV10 9LA			
Telephone:	01902 424133	Health Mark/EC License:	UK WN 057	

Product Name Brown stew Lamb and Rice and Peas

Legal Name Cooked pieces of brown stew marinated Lamb in a savoury sauce

with brown rice and kidney beans

Stewed Lamb with boiled Rice and Red Kidney Beans in a

savoury sauce with sweet peppers.

Product Description Caribbean Meal: Stewed marinated Lamb thigh pieces in a

savoury Sauce with sweet peppers, with easy cook brown rice and

red kidney beans

Raw Materials/Ingredients

Raw Material	Country of Origin	Grade	Size/Weight	Composition %
Easy cook rice	Thailand	Α	137g	38
Lamb Boneless thigh	UK	Α	100g	28
Water	UK		40g	11
Wheat flour with calcium carbonate, niacin, iron, thiamin	UK	A	40g	11
Red kidney beans	UK		14g	4
Herbs and spices (paprika, mustard flour, garlic, celery, cumin seed, chilies			10g	3



RAW MATERIAL SPECIFICATION

Onions	UK	Α	10g	3
Black pepper	UK	Α	2g	0.5
Salt	UK	Α	2g	0.5
Sweet peppers red, yellow, green	UK		2g	0.5
Coconut Milk			2g	0.5
			Total	100

Ingredients declaration (to comply with QUID regulations):

Rice (38%), Lamb (28%), water, **wheat** flour (with calcium carbonate, niacin, iron, thiamin), red kidney beans (4%), herbs and spices (paprika, **mustard** flour, garlic, ginger, **celery**, cumin, chilli), onions, sweet peppers, black pepper, salt, coconut milk (coconut extract, water).

Nutritional Values (typical per 100 grams)

Nutrients	Value /100g	Value/ per portion
Energy Kcal	154	554.4
Energy Kjl	648	2332.8
Protein (g)	9.4	33.84
Total Fat (g)	3.6	12.96
Of which Saturated (g)	2.2	7.92
Mono-unsaturated (g)	0.4	1.44
Poly-unsaturated (g)	0.2	0.72
Trans Fatty Acids (g)		
Carbohydrate (g)	20.1	72.36
Of which Sugars (g)	3.1	11.16
Fibre(g)	1.6	5.76
Iron (mg)	1.2	4.32



Vitamin C (mg)	0	0
Vitamin D (μg)	0	0
Total Folate (µg)	9	32.4
Potassium (mg)	168	604.8
Sodium (mg)	100	360
Calcium (mg)	17	61.2
Phosphorous (mg)	106	381.6

Analytical Data (as applicable)

Test	Target	Tolerances / range	Frequency of testing

Intolerance Data	Yes/No	Comments
	X=Yes	
Free From Gluten		Wheat flour
Free From Animal Based Products		Lamb
Free From Milk and Milk Derivatives		
Free From Egg and Egg Derivatives	\boxtimes	
Free From Soya Flour	\boxtimes	
Free From Soya Derivatives	\boxtimes	
Free From HVP	\boxtimes	
Free From MSG	\boxtimes	
Free From Nut and Nut derivatives	\boxtimes	
Free From Coconut and Coconut Derivatives		Coconut cream



RAW MATERIAL SPECIFICATION

Free From Beef and Beef Derivatives \boxtimes Free From Yeast and Yeast Extracts \boxtimes Free From Wheat and Wheat Derivatives Wheat flour Free From Fish \boxtimes Free From Crustaceans \boxtimes Free From Molluscs \boxtimes Free From Celery Celery in herbs/spices Free From Mustard Mustard in herbs/spices Free From Sesame Seeds and Derivatives X Free From Sulphur Dioxide and Sulphites at Levels \boxtimes Above 10mg/Kg as SO₂ Free From Hydrogenated Oils \boxtimes Free From Onion Onions Free From Garlic Garlic in herbs/spices Free From Tomato \boxtimes Free From Mushroom \boxtimes Free From Carrot \boxtimes Free From Maize \boxtimes Free From Lupin and Lupin Derivatives \boxtimes Free From Antibiotics/Hormones \boxtimes Free From GMO Protein/DNA \boxtimes Free From GMO Derivatives \boxtimes Suitable for Vegetarians Lamb Suitable for Vegans Lamb GM Ingredients listing: N/A

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Additives	Yes/No	Comments



	X=Yes	
Free From Colourings	\boxtimes	
Free From Flavourings*	\boxtimes	
Free From Preservative	\boxtimes	
Free From Antioxidant	\boxtimes	
Free From Others	\boxtimes	

Processing Aids

Item Name	E Number	Function	Addition Rate (g/100g)
Sodium ferrocyanide	E535	Anti-caking agent in salt – non-declarable processing aid	Maximum 20ppm in salt
Calcium sulphate	E516	carrier for fortificants in wheat flour – non- declarable processing aid	Statutory level
Calcium carbonate	E170	Fortification of wheat flour	Statutory level
Sulphur dioxide	E220	Preservative in creamed coconut to prevent discolouration	max 50ppm in creamed coconut
Any firming or softening agents in soaked red kidney beans?	N/A as no agent used in soaked red kidney beans.		

 $^{^{}f \star}$ If present, please confirm the flavouring status; $\,{f N}$ (natural), $\,{f NI}$ (nature identical), $\,{f A}$ (artificial)



Legal Definition (eg reformed/natural/shaped)	Natural
Added Water (%)	N/A
Antibiotic Growth Hormones used	None
Chemical lean	
Minimum meat Content	25%
Minimum Raw Meat Equivalent (%)	

Microbiological Standards

	Typical Value	Reject Value	Unit of Measure	Method
TVC	1000	> 1 x 10(5)	cfu/g	Ukas Accredited Lab
Bacillus cereus	< 50	> 100	cfu/g	Ukas Accredited Lab
Clostridium perfringens	< 10	> 100	cfu/g	Ukas Accredited Lab
Staphylococcus aureus	< 50	> 100	cfu/g	Ukas Accredited Lab
Salmonella spp	Absent	Present	cfu/25g	Ukas Accredited Lab
Clostridium botulinum				
Listeria monocytogenes	Absent	Present	cfu/25g	Ukas Accredited Lab
Coliforms	10	> 100	cfu/g	Ukas Accredited Lab
Escherichia coli O157	Absent	>10	cfu/g	Ukas Accredited Lab
Shigella				



Quality and Safety Standards

Ingredient Name:	Brown Stew Lamb & Rice and Peas			
Product Group:	Ready meals			
'State' e.g. liquid, solid, powder, paste, IQF, chilled	Frozen			
Maximum Life	12 months	Storage Temperature (°C)	-18°c or colder	
pH (Minimum and Maximum)		Acidity		
aW (Maximum)		% Salt		
% Moisture (Maximum)		Other (Please Specify)		
Washing Process (Detail Chemical contact / dwell time)	used, concentration and	Water Potable		
Heat Process (Detail core time and temperature minimum)		Kidney beans boiled >90° (tender Final temperature to be act temperature recorded is all Rice to be cooked >90°C for done Final temperature to be act temperature recorded is all	nieved- Final core ways above 90°C or 10 minutes and until nieved Final core	
Filling Conditions (e.g. cold filled, hot filled, cooked in pack, VP/MAP)		Hot Filled plastic Trays		
Maximum time taken to cool to final storage temperature (°C)		180 minutes to -18°c		
Microbiological Positive Release (o	rganism & frequency	Not positive released		
'Other' e.g. alcohol content (%)/resiglycol	'Other' e.g. alcohol content (%)/residual nitrite/ propylene glycol		N/A	
Process procedures	Rice: Intake of rice and kidney beans, weight washing of rice and kidney beans, boiling of beans, cooking rice by adding to boiled kidney.		beans, boiling of kidney	



	add to depositor.
	Sauce: intake, weighing, sieve, mix spices into water, boil and add to depositor
	Lamb -Intake, defrosting, marinate, cook in brat pan, transfer to trays to be packed in trays.
	Final process: weigh and add Lamb portions into tray, add rice and sauce from depositor, seal film, metal detect, blast freeze, store in freezer.
Physical:	Stewed Lamb in consistent sauce and sweet peppers with white rice and red kidney beans
Biological:	See Above
Chemical e.g. curing	N/A

Details of other relevant control points (as applicable):

Metal Detection	Sensitivity	Frequency of testing
Ferrous	3.00mm (Chrome)	Per Batch
Non Ferrous	3.50mm (Brass)	Per Batch
Stainless Steel	5.00mm (Stainless)	Per Batch

Batch Coding

Batch Coding Details

Product coded with date code for traceability: Example: 2303232 (date/month/year/shift)

Produced on 23 March 2023, afternoon shift. 1 for morning shift, 2 for afternoon

Storage and Handling

Ingredient Name:	Brown Stew Lamb & Rice and Peas
Product Group:	Ready meals



'State' e.g. liquid, solid, powder, paste, IQF, chilled	Frozen		
Maximum Life	12 months	Storage Temperature (°C)	-18°c or colder
pH (Minimum and Maximum)	9 months	Acidity	
aW (Maximum)		% Salt	
% Moisture (Maximum)		Other (Please Specify)	
Washing Process (Detail Chemical contact / dwell time)	used, concentration and	Water Potable	



RAW MATERIAL SPECIFICATION

-	I 1000		
Delivery temperature	-18 °C or colder		
Are mixed batch pallets allowed?	Yes		
Storage Conditions on Delivery	-18 °C or colder		
Maximum Temperature	-18°C	-18°C Minimum Temperature -20°C	
Optimum Temperature	-18°C		
Storage Requirements (e. from light)	xample - keep away	Frozen -18°C	
Is adherence to stated storequired for SAFETY, QU		Both	
Maximum Life from Manufacture	12 months	Maximum Life on Delivery	< 12 months
Minimum Life from Manufacture	12 months	Minimum Life on Delivery	9 months
Storage Condition After Opening	N/A – cook from frozen	Maximum Life After Opening	N/A
Minimum Life After Opening	N/A		
Once Defrosted, Life and Storage Conditions	N/A – cook from frozen with film on in pre-heated oven to 190°C, gas mark 5, until piping hot, usually 30 – 40 minutes Oven cook only		

Organoleptic & sensory characteristics

	Target	Accept	Reject
Appearance	Browned Lamb in light brown sauce with red, yellow, green peppers. Brown rice with soft red kidney beans	Browned Lamb in light brown sauce red, yellow, green peppers. Brown rice with soft red kidney beans	Under/ over cooked Lamb rice or red kidney beans.
Colour	Brown Lamb and sauce, brown rice with deep red kidney beans	Brown Lamb and sauce, brown rice with deep red kidney beans	Pale rice / sauce burnt Lamb



RAW MATERIAL SPECIFICATION

Flavour	Flavoured rice, aromatic, savoury Lamb and sauce	Flavoured rice, aromatic, savoury Lamb and sauce	No flavor, over spicy or tainted flavours.
Texture	Soft rice and tender Lamb with smooth sauce.	Soft rice and tender Lamb with smooth sauce.	Under over cooked Lamb/ rice. Inconsistent sauce. Tough, chewy, dry meat
Aroma	Medium flavour	Medium flavour	Off flavor or taints

Piece Weight	Minimum	Maximum	Average	
Brown Stew Lamb sauce	117g	124g	120.5g	
Lamb	83g	86g	84.5g	
Rice & red kidney beans	160g	170g	165g	
Pack Weight	Minimum	Maximum	Average	
360g	360g	380g	370g	

Defects	Definition	Tolerance
Foreign Material	Any material other than the natural ingredient e.g. metal, wood, plastic	Nil
Damaged packs	Punctured, torn, open seals	Nil
Poor coding	Absence or poor legibility of product name, best before date	Nil
Bones	Presence of any bones	Nil

Packaging and Palletisation

Primary Packaging		
Description 2cpet plastic trays		
Material	Plain	
Recyclability	yes	
Dimensions (L/W/H)	Length 200.0mm, width 155.0mm, Depth/height	



	35.0mm	
Suitable for direct food contact		

Primary Packaging			
Description	Unit label		
Material	S/Gloss Paper Perm Adhesive	Weight	0.60g
Colour	1 Sort, 4 Separate Colours, Yellow, Red Green, Black	Recyclability	yes
Dimensions (L/W/H)	102mm X 102mm white back ground label printed red and blue on semi glossed perm.	Thickness	3 mil
Net Volume/Quantity		,	,
Quality Requirements:	Freezer adhesive, label information clearly printed meeting legal requirement for font size/text height		
	Primary	Packaging	
Unit label			
S/Gloss Paper Perm Adhesive	Weight	0.60g	
1 Sort, 4 Separate Colours, Yellow, Red Green, Black	Recyclability yes		
102mm X 102mm white back ground label printed red and blue on semi glossed perm.	Thickness 3 mil		

Tertiary Packaging				
Description	Description pallet wrap			
Material	Polyethylene	Weight	67g on one pallet	
Colour	clear	Recyclability	30% recyclability	



RAW MATERIAL SPECIFICATION

Dimensions (L/W/H)	400 x250	Thickness	12 mu
Net Volume/Quantity			
Quality Requirements	sufficient to stabilise pallet		
	Pallet Da	ta	
Туре:	Chep wooden pallets	Material:	wood
Dimensions (Max height as a minimum):	Maximum height: 1.65m	Number of Packs:	80 cases
Units per Layer:	10 cases	Layers Per Pallet	8
Net Weight/ Volume:	Net: 350kg Gross maximum weight 1000kg (not including the pallet)	Quality Requirements:	pallet wrapped
Pack Labelling		Product Coding / Label (at	tach/photograph)
All labels are printed on templates which contain the health mark and address of the company			
Each meal is labelled with: product name, weight, storage advice, name & address of manufacturer, production code, best before date, product code, nutrition information, oven cooking guidelines, ingredients declaration, factory approval code.			



RAW MATERIAL SPECIFICATION

Case/Secondary Packaging Labelling	Label (attach/photograph)
Each case is labelled with: product name, weight per meal, quantity, storage advice, name & address of manufacturer, best before date, product code, factory approval code.	

Reasons for Rejection

- 1. Microbiological standards have not been achieved
- 2. Contamination by foreign body
- 3. Poor physical and/or organoleptic standards
- 4. Temperature outside of acceptable tolerance
- 5. Lack of outer case labelling
- 6. Incorrect product coding
- 7. Damaged and/or soiled packaging (including broken pallets)
- 8. Poor state of delivery vehicle
- 9. If less than the minimum shelf life is remaining
- Delivery without a certificate of analysis unless it has previously been agreed in writing
- 11. Non-conformance to approved specification



Health and Safety

	Yes/No	Comments
	X=Yes	
Health & safety data sheet attached		
Reason for creation of new specification version:	First version	

Joseph)

Blue Mountain Foods 16/01/2024



Supplier:	Blue Mountain Foods Ltd				
Function (Agent, M	ent, Manufacturer etc.): Manufacturer				
Address:	Shaw House, Shaw Road, Bushbury, Wolverhampton, WV10 9LA				
Telephone:	01902 424133				

Product Name Jerk Chicken and Rice

Legal Name Cooked pieces of smoked marinated chicken in a chilli sauce

with brown rice and kidney beans

Product Description Caribbean Meal: cooked smoked marinated chicken thigh pieces

in tangy Jerk Sauce with easy cook brown rice and red kidney

beans

Raw Material	Country of Origin	Grade	Size/Weight	Composition %
Easy cook rice	Thailand	Α	137g	38
Chicken Boneless thigh	UK	Α	100g	28
Water	UK		40g	11
Wheat flour with calcium carbonate, niacin, iron, thiamin	UK	Α	40g	11
Red kidney beans	UK		14g	4
Herbs and spices (paprika, mustard flour, garlic, celery, cumin seed, chilies			10g	3
Onions	UK	Α	10g	3
Black pepper	UK	А	2g	0.5



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Salt	UK	А	2g	0.5
Sweet peppers red, yellow, green	UK		2g	0.5
Coconut Milk			2g	0.5
			Total	100

Ingredients declaration (to comply with QUID regulations):

Rice (38%), cooked smoked chicken (28%), water, **wheat** flour (with calcium carbonate, niacin, iron, thiamin), onions, red kidney beans (4%), jerk paste (scotch bonnet, cayenne peppers, thyme, cane sugar), herbs and spices in variable proportions (paprika, **mustard** flour, garlic, ginger, **celery**, cumin, chilli), black pepper, salt, coconut milk (coconut extract, water).

Nutritional Values (typical per 100 grams)

Nutrient	Value / 100g	Value / Per Portion
Energy (kJ)	674	2426
Energy (kcal)	160	577
Fat (g)	5.1	18.4
Of which Saturates (g)	1.7	6.1
Of which Mono Unsaturates (g)	1.5	5.4
Of which Poly Unsaturated (g)	1.0	3.6
Of which Trans (g)	0.0	0.0
Available carohydrate (g)	18.8	67.7
- Of which Sugars (g)	0.5	1.8
- Of which Added Sugars (g)	0.5	1.8
- Of which Starch (g)	18.3	65.9
- Of which Polyols (g)	0.0	0.0



Fibro (a)	2.0	7.2
Fibre (g)	2.0	1.2
Protein (g)	8.8	31.7
Sodium (g)	0.400	1.440
Salt Equivalent (g)	1.0	3.60
Potassium (mg)	237	853
Moisture (g)	68.5	246.6
Organic Acids (g)	0.0	0.0
Alcohol	0.0	0.0
Fruit/Veg Weight:	8.0	28.8
Double Conc Tomato Puree Weight; 1 Portion Is 20g	0.0	0.0
Triple Conc Tomato Puree Weight; 1 Portion Is 11.1g	0.0	0.0
100% Fruit Or Vegetable Juice; 1 Portion 150ml	0.0	0.0
100% Concentrated Fruit Or Vegetable Juice; 1 Portion Is 40g	0.0	0.0
Dried Pulse Weight; 1 Portion Is 40g	0.0	0.0
Others As Applicable E.G. Vitamins, Minerals, Salatrims, Erythritol		

Analytical Data (as applicable)

Test	Target	Tolerances / range	Frequency of testing



Intolerance Data	Yes/No	Comments
	X=Yes	
Free From Gluten		Wheat flour
Free From Animal Based Products		Chicken
Free From Milk and Milk Derivatives	\boxtimes	
Free From Egg and Egg Derivatives	\boxtimes	
Free From Soya Flour	\boxtimes	
Free From Soya Derivatives	\boxtimes	
Free From HVP	\boxtimes	
Free From MSG	\boxtimes	
Free From Nut and Nut derivatives	\boxtimes	
Free From Coconut and Coconut Derivatives		Coconut cream
Free From Beef and Beef Derivatives	\boxtimes	
Free From Yeast and Yeast Extracts	\boxtimes	
Free From Wheat and Wheat Derivatives		Wheat flour
Free From Fish	\boxtimes	
Free From Crustaceans		
Free From Molluscs		
Free From Celery		Celery in herbs/spices
Free From Mustard		Mustard in herbs/spices
Free From Sesame Seeds and Derivatives		
Free From Sulphur Dioxide and Sulphites at Levels Above 10mg/Kg as SO ₂	\boxtimes	
Free From Hydrogenated Oils		
Free From Onion		Onions



Free From Garlic		Garlic in herbs/spices
Free From Tomato		
Free From Mushroom	\boxtimes	
Free From Carrot	\boxtimes	
Free From Maize	\boxtimes	
Free From Lupin and Lupin Derivatives	\boxtimes	
Free From Antibiotics/Hormones	\boxtimes	
Free From GMO Protein/DNA	\boxtimes	
Free From GMO Derivatives		
Suitable for Vegetarians		Chicken
Suitable for Vegans		Chicken
	•	
GM Ingredients listing : N/A		
Additives	Yes/No x=Yes	Comments
Free From Colourings		
Free From Flavourings*		
Free From Preservative		
Free From Antioxidant		
Free From Others		
	•	

Processing Aids

Item Name	E Number	Function	Addition Rate (g/100g)
Sodium ferrocyanide	E535	Anti-caking agent in salt – non-declarable processing aid	Maximum 20ppm in salt

 $^{^{}f \star}$ If present, please confirm the flavouring status; $\,{f N}$ (natural), $\,{f NI}$ (nature identical), $\,{f A}$ (artificial)



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Calcium sulphate	E516	carrier for fortificants in wheat flour – non- declarable processing aid	Statutory level
Calcium carbonate	E170	Fortification of wheat flour	Statutory level
Sulphur dioxide	E220	Preservative in creamed coconut to prevent discolouration	max 50ppm in creamed coconut
Any firming or softening agents in soaked red kidney beans?	N/A as no agent used in soaked red kidney beans.		

Additional Information for Fish and Meat Products Only

Legal Definition (eg reformed/natural/shaped)	Natural
Added Water (%)	N/A
Antibiotic Growth Hormones used	None
Chemical lean	
Minimum meat Content	25%
Minimum Raw Meat Equivalent (%)	

Microbiological Standards

	Typical Value	Reject Value	Unit of Measure	Method
TVC	1000	> 1 x 10(5)	cfu/g	Ukas Accredited Lab
Bacillus cereus	< 50	> 100	cfu/g	Ukas Accredited Lab
Clostridium perfringens	< 10	> 100	cfu/g	Ukas Accredited Lab
Staphylococcus aureus	< 50	> 100	cfu/g	Ukas Accredited Lab
Salmonella spp	Absent	Present	cfu/25g	Ukas Accredited Lab
Clostridium botulinum				
Listeria monocytogenes	Absent	Present	cfu/25g	Ukas Accredited Lab



Campylobacter	<10	>10	cfu/g	Ukas Accredited Lab
Coliforms	10	> 100	cfu/g	Ukas Accredited Lab
Escherichia coli O157	Absent	>10	cfu/g	Ukas Accredited Lab
Shigella				

Quality and Safety Standards

Ingredient Name:	Jerk Chicken & Rice			
Product Group:	Ready meals			
'State' e.g. liquid, solid, powder, paste, IQF, chilled	Frozen			
Maximum Life	12 months	12 months Storage Temperature (°C) -18°c or colder		
pH (Minimum and Maximum)		Acidity		
aW (Maximum)		% Salt		
% Moisture (Maximum)		Other (Please Specify)		
Washing Process (Detail Chemical contact / dwell time)	nical used, concentration and Water Potable			
Heat Process (Detail core time and temperature minimum)		Kidney beans boiled >90° C for >10 minutes and until tender		
		Final temperature to be achieved- Final core temperature recorded is always above 90°C		
		Rice to be cooked >90°C for 10 minutes and until done		
		Final temperature to be achieved Final core temperature recorded is always above 90°C		
Filling Conditions (e.g. cold filled, h	hot filled, cooked in pack, Hot Filled plastic Trays			



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Maximum time taken to cool to final storage temperature (°C)	180 minutes to -18°c	
Microbiological Positive Release (organism & frequency	Not positive released	
'Other' e.g. alcohol content (%)/residual nitrite/ propylene glycol	N/A	
Process procedures	Rice: Intake of rice and kidney beans, weighing, washing of rice and kidney beans, boiling of kidney beans, cooking rice by adding to boiled kidney beans, add to depositor. Sauce: intake, weighing, sieve, mix spices into water, boil and add to depositor Chicken -Intake, defrosting, marinate, cook in brat pan, transfer to trays to be packed in trays. Final process: weigh and add chicken portions into tray, add rice and sauce from depositor, seal film, metal detect, blast freeze, store in freezer.	
Physical:	Stewed chicken in consistent sauce and sweet peppers with white rice and red kidney beans	
Biological:	See Above	
Chemical e.g. curing	N/A	

Details of other relevant control points (as applicable):

Metal Detection	Sensitivity	Frequency of testing
Ferrous	3.00mm (Chrome)	Per Batch
Non Ferrous	3.50mm (Brass)	Per Batch
Stainless Steel	5.00mm (Stainless)	Per Batch

Batch Coding

Batch Coding Details

Product coded with date code for traceability: Example: 2303232 (date/month/year/shift)

Produced on 23 March 2023, afternoon shift. 1 for morning shift, 2



for afternoon

Storage and Handling

Ingredient Name:	Jerk Chicken & Rice		
Product Group:	Ready meals		
'State' e.g. liquid, solid, powder, paste, IQF, chilled	Frozen		
Maximum Life	12 months	Storage Temperature (°C)	-18°c or colder
pH (Minimum and Maximum)	9 months	Acidity	
aW (Maximum)		% Salt	
% Moisture (Maximum)		Other (Please Specify)	
Washing Process (Detail Chemical contact / dwell time)	used, concentration and	Water Potable	



Delivery temperature	-18 °C or colder		
Are mixed batch pallets allowed?	Yes		
Storage Conditions on Delivery	-18 °C or colder		
Maximum Temperature	-18°C	Minimum Temperature	-20°C
Optimum Temperature	-18°C		
Storage Requirements (e from light)	xample - keep away	Frozen -18°C	
Is adherence to stated storequired for SAFETY, QU		Both	
Maximum Life from Manufacture	12 months	Maximum Life on Delivery	< 12 months
Minimum Life from Manufacture	12 months	Minimum Life on Delivery	9 months
Storage Condition After Opening	N/A – cook from frozen	Maximum Life After Opening	N/A
Minimum Life After Opening	N/A		
Once Defrosted, Life and Storage Conditions	N/A – cook from frozen with film on in pre-heated oven to 190°C, gas mark 5, until piping hot, usually 30 – 40 minutes Oven cook only		

Organoleptic & sensory characteristics

	Accept	Reject
Appearance	Browned Smokey large chicken pieces in consistent thin sauce with rice and red kidney beans	Under / overcooked rice, chicken or broken-down kidney beans
Colour	Brown rice, brown sauce, medium dark chicken. Spices on the chicken may	Pale rice or sauce dark brown – burnt



	give the appearance of 'greying' in some places. The cut surface of the chicken will show cooked dark pink meat.	chicken
Taste	Medium spice smokey soft moist chicken but not excessive, Seasoned rice flavour. smooth sauce	No flavour, overly spiced or tainted flavours.
Texture	Soft rice, soft moist chicken and smooth thin sauce	Under / over cooked rice/chicken and inconsistent sauce
Aroma	Medium spiced Smokey chicken	Off flavours or taints
Photo		

Piece Weight	Minimum	Maximum	Average
Jerk chicken sauce	117g	124g	120.5g
Chicken	83g	86g	84.5g
Rice & red kidney beans	160g	170g	165g
Pack Weight	Minimum	Maximum	Average
360g	360g	380g	370g



Defects	Definition	Tolerance
Foreign Material	Any material other than the natural ingredient e.g. metal, wood, plastic	Nil
Damaged packs	Punctured, torn, open seals	Nil
Poor coding	Absence or poor legibility of product name, best before date	Nil
Bones	Presence of any bones	Nil

Packaging and Palletisation

Primary Packaging		
Description 2cpet plastic trays		
Material	Plain	
Recyclability	yes	
Dimensions (L/W/H)	Length 200.0mm, width 155.0mm, Depth/height 35.0mm	
Suitable for direct food contact		

Primary Packaging			
Description	Unit label		
Material	S/Gloss Paper Perm Adhesive	Weight	0.60g
Colour	1 Sort, 4 Separate, Colours, Yellow, Red Green, Black	Recyclability	yes
Dimensions (L/W/H)	102mm X 102mm white back ground label printed red and blue on semi glossed perm.	Thickness	3 mil
Net Volume/Quantity			



Quality Requirements:	Freezer adhesive, label information clearly printed meeting legal requirement for font size/text height			
	Primary Packaging			
Unit label				
S/Gloss Paper Perm Adhesive	Weight	0.60g		
1 Sort, 4 Separate Colours, Yellow, Red Green, Black	Recyclability	yes		
102mm X 102mm white back ground label printed red and blue on semi glossed perm.	Thickness	3 mil		

Tertiary Packaging				
Description	pallet wrap			
Material	Polyethylene	Weight	67g on one pallet	
Colour	clear	Recyclability	30% recyclability	
Dimensions (L/W/H)	400 x250	Thickness	12 mu	
Net Volume/Quantity				
Quality Requirements	sufficient to stabilise pallet			
	Pallet Data			
Туре:	Chep wooden pallets	Material:	wood	
Dimensions (Max height as a minimum):	Maximum height: 1.65m	Number of Packs:	80 cases	
Units per Layer:	10 cases	Layers Per Pallet	8	
Net Weight/ Volume:	Net: 350kg Gross maximum weight 1000kg (not including the pallet)	Quality Requirements:	pallet wrapped	



RAW MATERIAL SPECIFICATION

Pack Labelling	Product Coding / Label (attach/photograph)
All labels are printed on templates which contain the health mark and address of the company	
Each meal is labelled with: product name, weight, storage advice, name & address of manufacturer, production code, best before date, product code, nutrition information, oven cooking guidelines, ingredients declaration, factory approval code.	

Case/Secondary Packaging Labelling	Label (attach/photograph)
Each case is labelled with: product name, weight per meal, quantity, storage advice, name & address of manufacturer, best before date, product code, factory approval code.	

Reasons for Rejection

- 1. Microbiological standards have not been achieved
- 2. Contamination by foreign body
- 3. Poor physical and/or organoleptic standards
- 4. Temperature outside of acceptable tolerance
- 5. Lack of outer case labelling
- 6. Incorrect product coding
- 7. Damaged and/or soiled packaging (including broken pallets)



- 8. Poor state of delivery vehicle
- 9. If less than the minimum shelf life is remaining
- 10. Delivery without a certificate of analysis unless it has previously been agreed in writing
- 11. Non-conformance to approved specification

Health and Safety

Yes/No	Comments
X=Yes	
•	
First version	
	X=Yes

Blue Mountain Foods 16/01/2024



Supplier:	Blue Mountain Foods Ltd			
Function (Agent, Manufacturer etc.):		Manufacturer		
Address:	Shaw House, Shaw Road, Bushbury, Wolverhampton, WV10 9LA			
Telephone:	01902 424133	Health Mark/EC License:	UK WN 057	

Product Name Spicy Fried Chicken Rice and Peas

Legal Name Fried marinated Chicken in mild sauce with easy cook rice

and red kidney beans

Caribbean Meal: Fried marinated Chicken in mild sauce with

easy cook rice and red kidney beans

Product Description



Raw Materials/Ingredients

Raw Material	Country of Origin	Grade	Size/Weight	Composition %
Easy cook rice	USA	А	137g	36
Chicken thigh (Bone in)	UK	А	110g	30
Wheat flour	UK	А	40g	10
Water	UK		30g	8
Red Kidney Beans		А	14g	4
Rapeseed oil	UK		15g	4
Onions	UK	А	10g	3
Herbs and Spices: Paprika, mustard flour, garlic, celery, cumin seed, chilies			10g	3
Sweet peppers red, yellow, green			2g	0.5
Coconut cream			2g	0.5
Black pepper	UK	А	2g	0.5
Salt	UK	А	2g	0.5
	I		Total	100

Ingredients declaration (to comply with QUID regulations):

Rice (36%), Chicken (30%), **wheat** flour (with calcium carbonate, niacin, iron, thiamin), water, red kidney beans (4%), rapeseed oil; onions; herbs and spices (paprika, **mustard** flour, garlic, ginger, **celery**, cumin, chilli), sweet peppers, coconut milk (coconut extract, water); black pepper, salt.



Nutritional Values (typical per 100 grams)

Nutrients	Value /100g	Value/ per portion
Energy Kcal	167	603
Energy Kjl	702	2527
Protein (g)	10.0	43.2
Total Fat (g)	11.8g	42.48
Of which Saturated (g)	3.7g	13.32
Mono-unsaturated (g)	5.5g	19.8
Poly-unsaturated (g)	1.5g	5.4
Carbohydrate (g)	15.0	54
Of which Sugars (g)	0.5	1.8
Fibre(g)	1.6	5.8
Iron (mg)	1.1mg	0.66
Total Folate (µg)	9 (g)	32.4
Potassium (mg)	138mg	496.8
Sodium (mg)	0.1g	0.36
Calcium (mg)	20mg	12
Phosphorous (mg)	106	381.6



Free From Celery

Free From Mustard

Free From Sesame Seeds and Derivatives

BLUE MOUNTAIN FOOD LTD RAW MATERIAL SPECIFICATION

Analytical Data (as applicable)

Test	Target	То	lerances / ra	ange	Frequency of testing
Intolerance Data			Yes/No	Comm	ents
			X=Yes		
Free From Gluten				Wheat	flour
Free From Animal Based Products				Chicke	n
Free From Milk and Milk Derivatives			\boxtimes		
Free From Egg and Egg Derivativ	es		\boxtimes		
Free From Soya Flour			\boxtimes		
Free From Soya Derivatives					
Free From HVP					
Free From MSG			\boxtimes		
Free From Nut and Nut derivative	S		\boxtimes		
Free From Coconut and Coconut Derivatives				Cocon	ut cream
Free From Beef and Beef Derivatives					
Free From Yeast and Yeast Extracts					
Free From Wheat and Wheat Derivatives				Wheat	flour
Free From Fish					
Free From Crustaceans					
Free From Molluscs					

Procedure code: SP014 Issued by: Lorraine Bolding Issue Date: 16.01.2024 Issue number: 1 Approved by: Hebron Solomon

 \boxtimes

Celery in herbs/spices

Mustard in herbs/spices



RAW MATERIAL SPECIFICATION

Free From Sulphur Dioxide and Sulphites at Levels	\square	
Above 10mg/Kg as SO ₂		
Free From Hydrogenated Oils		
Free From Onion		Onions
Free From Garlic		Garlic in herbs/spices
Free From Tomato	\boxtimes	
Free From Mushroom	\boxtimes	
Free From Carrot	\boxtimes	
Free From Maize	\boxtimes	
Free From Lupin and Lupin Derivatives	\boxtimes	
Free From Antibiotics/Hormones	\boxtimes	
Free From GMO Protein/DNA	\boxtimes	
Free From GMO Derivatives	\boxtimes	
Suitable for Vegetarians		Chicken
Suitable for Vegans		Chicken
GM Ingredients listing : N/A		
Additives	Yes/No X=Yes	Comments
Free From Colourings	\boxtimes	
Free From Flavourings*	\boxtimes	
Free From Preservative	\boxtimes	
Free From Antioxidant	\boxtimes	
Free From Others	\boxtimes	

 $^{^{}f \star}$ If present, please confirm the flavouring status; $\,{f N}$ (natural), $\,{f NI}$ (nature identical), $\,{f A}$ (artificial)



Processing Aids

Item Name	E Number	Function	Addition Rate (g/100g)
Sodium ferrocyanide	E535	Anti-caking agent in salt – non-declarable processing aid	Maximum 20ppm in salt
Calcium sulphate	E516	carrier for fortificants in wheat flour – non- declarable processing aid	Statutory level
Calcium carbonate	E170	Fortification of wheat flour	Statutory level
Sulphur dioxide	E220	Preservative in creamed coconut to prevent discolouration	max 50ppm in creamed coconut
Any firming or softening agents in soaked red kidney beans?	N/A as no agent used in soaked red kidney beans.		

Additional Information for Fish and Meat Products Only

Legal Definition (eg reformed/natural/shaped)	Natural
Added Water (%)	N/A
Antibiotic Growth Hormones used	None
Chemical lean	
Minimum meat Content	25%
Minimum Raw Meat Equivalent (%)	



Microbiological Standards

	Typical Value	Reject Value	Unit of Measure	Method
TVC	1000	> 1 x 10(5)	cfu/g	Ukas Accredited Lab
Bacillus cereus	< 50	> 100	cfu/g	Ukas Accredited Lab
Clostridium perfringens	< 10	> 100	cfu/g	Ukas Accredited Lab
Staphylococcus aureus	< 50	> 100	cfu/g	Ukas Accredited Lab
Salmonella spp	Absent	Present	cfu/25g	Ukas Accredited Lab
Clostridium botulinum				
Listeria monocytogenes	Absent	Present	cfu/25g	Ukas Accredited Lab
Campylobacter	<10	>10	cfu/g	Ukas Accredited Lab
Coliforms	10	> 100	cfu/g	Ukas Accredited Lab
Escherichia coli O157	Absent	>10	cfu/g	Ukas Accredited Lab
Shigella				

Quality and Safety Standards

Ingredient Name:	Spicy Fried Chicken & Rice and Peas		
Product Group:	Ready meals		
'State' e.g. liquid, solid, powder, paste, IQF, chilled	Frozen		
Maximum Life	12 months	Storage Temperature (°C)	-18°c or colder
pH (Minimum and Maximum)		Acidity	
aW (Maximum)		% Salt	



% Moisture (Maximum)	Other (Please Specify)
Washing Process (Detail Chemical used, concentration contact / dwell time)	and Water Potable
	Kidney beans boiled >90° C for >10 minutes and until tender
	Final temperature to be achieved- Final core temperature recorded is always above 90°C
Heat Process (Detail core time and temperature minimu	Rice to be cooked >90°C for 10 minutes and until done
	Final temperature to be achieved Final core temperature recorded is always above 90°C
Filling Conditions (e.g. cold filled, hot filled, cooked in p VP/MAP)	Dack, Hot Filled plastic Trays
Maximum time taken to cool to final storage temperatur (°C)	180 minutes to -18°c
Microbiological Positive Release (organism & frequenc	y Not positive released
'Other' e.g. alcohol content (%)/residual nitrite/ propyle glycol	ne N/A
	Rice: Intake of rice and kidney beans, weighing, washing of rice and kidney beans, boiling of kidney beans, cooking rice by adding to boiled kidney beans, add to depositor.
Process procedures	Sauce: intake, weighing, sieve, mix spices into water, boil and add to depositor
	Chicken -Intake, defrosting, marinate, fried in brat pan, transfer to trays to be packed in trays.
	Final process: weigh and add chicken portions into tray, add rice and sauce from depositor, seal film, metal detect, blast freeze, store in freezer.
Physical:	Fried chicken in consistent sauce and sweet peppers with rice and red kidney beans
Biological:	See Above
Chemical e.g. curing	N/A



Details of other relevant control points (as applicable):

Metal Detection	Sensitivity	Frequency of testing
Ferrous	3.00mm (Chrome)	Per Batch
Non Ferrous	3.50mm (Brass)	Per Batch
Stainless Steel	5.00mm (Stainless)	Per Batch

Batch Coding

Batch Coding Details

Product coded with date code for traceability: Example: 2303232 (date/month/year/shift)

Produced on 23 March 2023, afternoon shift. 1 for morning shift, 2 for afternoon

Storage and Handling

Ingredient Name:	Spicy Fried Chicken & Rice and Peas		
Product Group:	Ready meals		
'State' e.g. liquid, solid, powder, paste, IQF, chilled	Frozen		
Maximum Life	12 months	Storage Temperature (°C)	-18°c or colder
pH (Minimum and Maximum)	9 months	Acidity	
aW (Maximum)		% Salt	
% Moisture (Maximum)		Other (Please Specify)	
Washing Process (Detail Chemical contact / dwell time)	used, concentration and	Water Potable	



Delivery temperature	-18 °C or colder		
Are mixed batch pallets allowed?	Yes		
Storage Conditions on Delivery	-18 °C or colder		
Maximum Temperature	-18°C	Minimum Temperature	-20°C
Optimum Temperature	-18°C		
Storage Requirements (ex from light)	xample - keep away	Frozen -18°C	
Is adherence to stated storequired for SAFETY, QU		Both	
Maximum Life from Manufacture	12 months	Maximum Life on Delivery	< 12 months
Minimum Life from Manufacture	12 months	Minimum Life on Delivery	9 months
Storage Condition After Opening	N/A – cook from frozen	Maximum Life After Opening	N/A
Minimum Life After Opening	N/A		
Once Defrosted, Life and Storage Conditions	N/A – cook from frozen with film on in pre-heated oven to 190°C, gas mark 5, until piping hot, usually 30 – 40 minutes Oven cook only		



Organoleptic & sensory characteristics

	Accept	Reject
Appearance	Crisp coated, large single fried chicken in consistent sauce with rice and red kindney beans.	Under / over cooked rice, chicken or kidney beans.
Colour	Brown rice, brown sauce, light golden brown chicken	Pale rice or sauce dark brown – burnt chicken
Flavour	Slightly flavoured rice, spicy chicken but not excessive	No flavor, overly spiced or tainted flavours.
Texture	Soft rice, crisp chicken and smooth sauce	Under / over cooked rice /chicken and inconsistent sauce
Aroma	Medium spiced chicken	Off flavours or taints

Piece Weight	Minimum	Maximum	Average
Spicy Fried chicken sauce	117g	124g	120.5g
Chicken	83g	86g	84.5g
Rice & red kidney beans	160g	170g	165g
Pack Weight	Minimum	Maximum	Average
360g	360g	380g	370g

Defects	Definition	Tolerance
Foreign Material	Any material other than the natural ingredient e.g. metal, wood, plastic	Nil
Damaged packs	Punctured, torn, open seals	Nil
Poor coding	Absence or poor legibility of product name, best before date	Nil



Bones	Presence of any bones	Nil

Packaging and Palletisation

Primary Packaging		
Description 2cpet plastic trays		
Material	Plain	
Recyclability	yes	
Dimensions (L/W/H)	Length 200.0mm, width 155.0mm, Depth/height 35.0mm	
Suitable for direct food contact		

Primary Packaging				
Description	Unit label			
Material	S/Gloss Paper Perm Adhesive	Weight	0.60g	
Colour	1 Sort, 4 Separate Colours, Yellow, Red Green, Black	Recyclability	yes	
Dimensions (L/W/H)	102mm X 102mm white back ground label printed red and blue on semi glossed perm.	Thickness	3 mil	
Net Volume/Quantity			•	
Quality Requirements:	Quality Requirements: Freezer adhesive, label information clearly printed meeting legal requirement for font size/text height			
	Primary	Packaging		
Unit label	Unit label			
S/Gloss Paper Perm Adhesive	Weight	0.60g		
1 Sort, 4 Separate Colours, Yellow, Red Green, Black	Recyclability	yes		



102mm X 102mm white back ground label printed red and blue on semi glossed perm.	Thickness	3 mil

Tertiary Packaging			
Description	pallet wrap		
Material	Polyethylene	Weight	67g on one pallet
Colour	clear	Recyclability	30% recyclability
Dimensions (L/W/H)	400 x250	Thickness	12 mu
Net Volume/Quantity			
Quality Requirements	sufficient to stabilise pallet		
	Pallet Da	ata	
Type:	Chep wooden pallets	Material:	wood
Dimensions (Max height as a minimum):	Maximum height: 1.65m	Number of Packs:	80 cases
Units per Layer:	10 cases	Layers Per Pallet	8
Net Weight/ Volume: Net Weight/ Volume: Gross maximum weight 1000kg (not including the pallet)		Quality Requirements:	pallet wrapped
Pack Labelling		Product Coding / Label (attach/photograph)	
All labels are printed on templates which contain the health mark and address of the company			
Each meal is labelled with: product name, weight, storage advice, name & address of manufacturer, production code, best before date, product code, nutrition information, oven cooking guidelines, ingredients declaration, factory approval code.			



Each case is labelled with: product name, weight	
per meal, quantity, storage advice, name & address of manufacturer, best before date, product code, factory approval code.	

Reasons for Rejection

- 1. Microbiological standards have not been achieved
- 2. Contamination by foreign body
- 3. Poor physical and/or organoleptic standards
- 4. Temperature outside of acceptable tolerance
- 5. Lack of outer case labelling
- 6. Incorrect product coding
- 7. Damaged and/or soiled packaging (including broken pallets)
- 8. Poor state of delivery vehicle
- 9. If less than the minimum shelf life is remaining
- 10. Delivery without a certificate of analysis unless it has previously been agreed in writing
- 11. Non-conformance to approved specification



Health and Safety

	Yes/No X=Yes	Comments
	, , , e e	
Health & safety data sheet attached		
Reason for creation of new specification version:	First version	

Blue Mountain Foods 16/01/2024



Supplier:	Blue Mountain Foods Ltd		
Function (Agent, M	Manufacturer etc.): Manufacturer		
Address:	Shaw House, Shaw Road, Bushbury, Wolverhampton, WV10 9LA		
Telephone:	01902 424133	Health Mark/EC License:	UK WN 057

Product Name Curry Goat with Rice and Peas

Legal Name Curry Goat in mild Caribbean sauce with rice and peas.

Product Description Caribbean Meal: Curry Goat in mild Caribbean sauce with rice and

peas.

Raw Materials/Ingredients

Raw Material	Country of Origin	Grade	Size/Weight	Composition %
Easy cook rice	Thailand	А	137g	38
Goat meat diced (boneless)	UK	A	100g	28
Water	UK		45g	12
Wheat flour	UK	А	40g	11
Red kidney beans	UK		14g	4
Onions	UK	А	10g	3
Curry powder (turmeric, coriander, fenugreek, cumin, pimento, black pepper, cloves)	Jamaica		5g	1



RAW MATERIAL SPECIFICATION

Herbs and spices (Paprika, mustard flour, garlic, celery, cumin seed, chilies)			5g	1
Black pepper	UK	Α	3g	1
Salt	UK	А	2g	0.5
Coconut Milk	UK		2g	0.5
			Total	100

Ingredients declaration (to comply with QUID regulations):

rice (38%), goat (28%), water, **wheat** flour (calcium, iron, niacin, thiamin); red kidney beans, onions, Curry powder (turmeric, coriander, fenugreek, cumin, pimento, black pepper, cloves); Herb and spices in various proportions (paprika, **mustard** flour, garlic, **celery**, cumin seeds, chili); black pepper, salt, coconut milk (coconut extract, water).

Nutritional Values (typical per 100 grams)

Nutrient	Value / 100g	Value / Per Portion
Energy (kJ)	1098	3952.8
Energy (kcal)	259	932.4
Fat (g)	3.7	13.32
Of which Saturates (g)	0.6	2.16
Of which Mono Unsaturated (g)	1.1	3.96
Of which Poly Unsaturated (g)	1.3	4.68
Of which Trans (g)	0.0	
Available ccarbohydrate (g)	49.5	178.2
- Of which Sugars (g)	1.9	6.84
Fibre (g)	3.8	13.68



RAW MATERIAL SPECIFICATION

Protein (g)	7.0	25.2
Sodium (g)	284	1022.4
Salt Equivalent (g)	0.71	2.556
Potassium (mg)	359	1292.3
Calcium	89	320.4
Phosphorous	130	468
Iron	3.5	12.6
Total Folate	32	115.2

Analytical Data (as applicable)

Test	Target	Tolerances / range	Frequency of testing

Intolerance Data	Yes/No X=Yes	Comments
Free From Gluten		Wheat flour
Free From Animal Based Products		Goat
Free From Milk and Milk Derivatives	\boxtimes	
Free From Egg and Egg Derivatives	\boxtimes	
Free From Soya Flour	\boxtimes	
Free From Soya Derivatives	\boxtimes	
Free From HVP	\boxtimes	
Free From MSG	\boxtimes	



RAW MATERIAL SPECIFICATION

Free From Nut and Nut derivatives		
Free From Coconut and Coconut Derivatives		
Free From Beef and Beef Derivatives		
Free From Yeast and Yeast Extracts		
Free From Wheat and Wheat Derivatives		Wheat flour
Free From Fish	\boxtimes	
Free From Crustaceans		
Free From Molluscs		
Free From Celery		Celery in herbs/spices
Free From Mustard		Mustard in herbs/spices
Free From Sesame Seeds and Derivatives	\boxtimes	
Free From Sulphur Dioxide and Sulphites at Levels Above 10mg/Kg as SO ₂		
Free From Hydrogenated Oils	\boxtimes	
Free From Onion		Onions
Free From Garlic		Garlic in herbs/spices
Free From Tomato	\boxtimes	
Free From Mushroom		
Free From Carrot	\boxtimes	
Free From Maize	\boxtimes	
Free From Lupin and Lupin Derivatives	\boxtimes	
Free From Antibiotics/Hormones	\boxtimes	
Free From GMO Protein/DNA	\boxtimes	
Free From GMO Derivatives	\boxtimes	
Suitable for Vegetarians		Goat
Suitable for Vegans		Goat
	1	I .

GM Ingredients listing:	N/A		



Additives	Yes/No X=Yes	Comments
Free From Colourings	\boxtimes	
Free From Flavourings*	\boxtimes	
Free From Preservative	\boxtimes	
Free From Antioxidant	\boxtimes	
Free From Others	\boxtimes	

Processing Aids

Item Name	E Number	Function	Addition Rate (g/100g)
Sodium ferrocyanide	E535	Anti-caking agent in salt – non-declarable processing aid	Maximum 20ppm in salt
Calcium sulphate	E516	carrier for fortificants in wheat flour – non- declarable processing aid	Statutory level
Calcium carbonate	E170	Fortification of wheat flour	Statutory level
Sulphur dioxide	E220	Preservative in creamed coconut to prevent discolouration	max 50ppm in creamed coconut
Any firming or softening agents in soaked red kidney beans?	N/A as no agent used in soaked red kidney beans.		

Additional Information for Fish and Meat Products Only

Legal Definition (eg reformed/natural/shaped)	Natural
Added Water (%)	N/A

 $^{^{}f \star}$ If present, please confirm the flavouring status; $\,{f N}$ (natural), $\,{f NI}$ (nature identical), $\,{f A}$ (artificial)



RAW MATERIAL SPECIFICATION

Antibiotic Growth Hormones used	None
Chemical lean	
Minimum meat Content	25%
Minimum Raw Meat Equivalent (%)	

Microbiological Standards

	Typical Value	Reject Value	Unit of Measure	Method
TVC	1000	> 1 x 10(5)	cfu/g	Ukas Accredited Lab
Bacillus cereus	< 50	> 100	cfu/g	Ukas Accredited Lab
Clostridium perfringens	< 10	> 100	cfu/g	Ukas Accredited Lab
Staphylococcus aureus	< 50	> 100	cfu/g	Ukas Accredited Lab
Salmonella spp	Absent	Present	cfu/25g	Ukas Accredited Lab
Clostridium botulinum				
Listeria monocytogenes	Absent	Present	cfu/25g	Ukas Accredited Lab
Coliforms	10	> 100	cfu/g	Ukas Accredited Lab
Escherichia coli O157	Absent	>10	cfu/g	Ukas Accredited Lab

Quality and Safety Standards

Ingredient Name:	Curry Goat with rice and peas		
Product Group:	Ready meals		
'State' e.g. liquid, solid, powder, paste, IQF, chilled	Frozen		
Maximum Life	12 months	Storage Temperature (°C)	-18°c or colder
pH (Minimum and Maximum)		Acidity	



RAW MATERIAL SPECIFICATION

aW (Maximum)		% Salt	
% Moisture (Maximum)		Other (Please Specify)	
Washing Process (Detail Chemical contact / dwell time)	used, concentration and	Water Potable	
		Kidney beans boiled >90° (tender	C for >10 minutes and until
		Final temperature to be ach temperature recorded is alv	
Heat Process (Detail core time and	temperature minimum)	Rice to be cooked >90°C for done	or 10 minutes and until
		Final temperature to be ach temperature recorded is alv	
Filling Conditions (e.g. cold filled, h	ot filled, cooked in pack,	Hot Filled plastic Trays	
Maximum time taken to cool to fina (°C)	I storage temperature	180 minutes to -18°c	
Microbiological Positive Release (o	ical Positive Release (organism & frequency Not positive released		
'Other' e.g. alcohol content (%)/residual nitrite/ propylene glycol			
		Rice: Intake of rice and kidre washing of rice and kidney beans, cooking rice by addiadd to depositor.	beans, boiling of kidney
Process procedures		Sauce: intake, weighing, sieve, mix spices into water, boil and add to depositor	
			arinate, cook in brat pan, ed in trays.
		Final process: weigh and add gaot portions into tray, add rice and sauce from depositor, seal film, metal detect, blast freeze, store in freezer.	
Physical:		Curried goat in consistent s	sauce with rice and peas.
Biological:		See Above	



Chemical e.g. curing	N/A	
Details of other relevant of	control points (as applicable):	
Metal Detection	Sensitivity	Frequency of testing
Ferrous	3.00mm (Chrome)	Per Batch
Non Ferrous	3.50mm (Brass)	Per Batch
Stainless Steel	5.00mm (Stainless)	Per Batch

Batch Coding

Batch Coding Details

Product coded with date code for traceability: Example: 2303232 (date/month/year/shift)

Produced on 23 March 2023, afternoon shift. 1 for morning shift, 2 for afternoon

Storage and Handling

Ingredient Name:	Curry Goat with Rice and peas		
Product Group:	Ready meals		
'State' e.g. liquid, solid, powder, paste, IQF, chilled	Frozen		
Maximum Life	12 months	Storage Temperature (°C)	-18°c or colder
pH (Minimum and Maximum)	9 months	Acidity	
aW (Maximum)		% Salt	
% Moisture (Maximum)		Other (Please Specify)	
Washing Process (Detail Chemical contact / dwell time)	al used, concentration and Water Potable		



$BLUE\,MOUNTAIN\,FOOD\,LTD$

RAW MATERIAL SPECIFICATION

Delivery temperature	-18 °C or colder		
Are mixed batch pallets allowed?	Yes		
Storage Conditions on Delivery	-18 °C or colder		
Maximum Temperature	-18°C	Minimum Temperature	-20°C
Optimum Temperature	-18°C		
Storage Requirements (e. from light)	xample - keep away	Frozen -18°C	
Is adherence to stated storequired for SAFETY, QU		Both	
Maximum Life from Manufacture	12 months	Maximum Life on Delivery	< 12 months
Minimum Life from Manufacture	12 months	Minimum Life on Delivery	9 months
Storage Condition After Opening	N/A – cook from frozen	Maximum Life After Opening	N/A
Minimum Life After Opening	N/A		
Once Defrosted, Life and Storage Conditions	N/A – cook from frozen with film on in pre-heated oven to 190°C, gas mark 5, until piping hot, usually 30 – 40 minutes Oven cook only		

Organoleptic & sensory characteristics

	Accept	Reject
Appearance	Rice & peas with large pieces of goat in a curry sauce	Under / over cooked Rice, broken down meat.
Colour	Brown rice and red kidney beans with a yellow / brown sauce	Very dark / pale curry sauce.
Taste	Hot, spicy curry sauce with slightly flavoured rice & peas	Lacking flavour / excessively spicy. Off flavour or taints.



RAW MATERIAL SPECIFICATION

Texture	Moist, tender goat in smooth, glossy sauce. Soft cooked rice & peas	Under / over cooked Meat / Rice. Water / stodgy sauce
Aroma	Strong, spicy goat curry	Any off flavours or taints

Piece Weight	Minimum	Maximum	Average	
Curry goat sauce	117g	124g	120.5g	
Goat	83g	86g	84.5g	
Rice and kidney beans	160g	170g	165g	
Pack Weight	Minimum	Maximum	Average	
360g	360g	380g	370g	

Defects	Definition	Tolerance
Foreign Material	Any material other than the natural ingredient e.g. metal, wood, plastic	Nil
Damaged packs	Punctured, torn, open seals	Nil
Poor coding	Absence or poor legibility of product name, best before date	Nil
Bones	Presence of any bones	Nil

Packaging and Palletisation

Primary Packaging				
Description 2cpet plastic trays				
Material	Plain			
Recyclability	yes			
Dimensions (L/W/H)	Length 200.0mm, width 155.0mm, Depth/height 35.0mm			
Suitable for direct food contact				



RAW MATERIAL SPECIFICATION

Primary Packaging				
Description	Unit label			
Material	S/Gloss Paper Perm Adhesive	Weight	0.60g	
Colour	1 Sort, 4 Separate, Colours, Yellow, Red Green, Black	Recyclability	yes	
Dimensions (L/W/H)	102mm X 102mm white back ground label printed red and blue on semi glossed perm. Thickness		3 mil	
Net Volume/Quantity				
Quality Requirements:	Freezer adhesive, label information clearly printed meeting legal requirement for font size/text height			
	Primary	Packaging		
Unit label				
S/Gloss Paper Perm Adhesive	Weight	0.60g		
1 Sort, 4 Separate Colours, Yellow, Red Green, Black	Recyclability	yes		
102mm X 102mm white back ground label printed red and blue on semi glossed perm.	and label printed red and blue			

Tertiary Packaging				
Description	pallet wrap			
Material	Polyethylene	Weight	67g on one pallet	
Colour	clear	Recyclability	30% recyclability	
Dimensions (L/W/H)	400 x250	Thickness	12 mu	
Net Volume/Quantity				
Quality Requirements	sufficient to stabilise	pallet		



RAW MATERIAL SPECIFICATION

	Pallet D	ata		
Туре:	vpe: Chep wooden pallets		wood	
Dimensions (Max height as a minimum): Maximum height: 1.65m		Number of Packs:	80 cases	
Units per Layer:	10 cases	Layers Per Pallet	8	
Net Weight/ Volume: Net: 350kg Gross maximum weight 1000kg (not including the pallet)		Quality Requirements:		
Pack Labelling		Product Coding / Label (attach/photograph)		
All labels are printed on templates which contain the health mark and address of the company				
Each meal is labelled with: product advice, name & address of manuflest before date, product code, not cooking guidelines, ingredients de approval code.	acturer, production code, utrition information, oven			

Case/Secondary Packaging Labelling	Label (attach/photograph)
Each case is labelled with: product name, weight per meal, quantity, storage advice, name & address of manufacturer, best before date, product code, factory approval code.	



Reasons for Rejection

- 1. Microbiological standards have not been achieved
- 2. Contamination by foreign body
- 3. Poor physical and/or organoleptic standards
- 4. Temperature outside of acceptable tolerance
- 5. Lack of outer case labelling
- 6. Incorrect product coding
- 7. Damaged and/or soiled packaging (including broken pallets)
- 8. Poor state of delivery vehicle
- 9. If less than the minimum shelf life is remaining
- 10. Delivery without a certificate of analysis unless it has previously been agreed in writing
- 11. Non-conformance to approved specification

Health and Safety

		s/No Yes	Comments
Health & safety data sheet attached			
Reason for creation of new specification version:	First ve	rsion	

Blue Mountain Foods 16/01/2024



Supplier:	Blue Mountain Foods Ltd				
Function (Agent, M	on (Agent, Manufacturer etc.): Manufacturer				
Address:	Shaw House, Shaw Road, Bushbury, Wolverhampton, WV10 9LA				
Telephone:	01902 424133				

Product Name Ackees Saltfish & White Rice

Legal Name Ackees with salted fish in an onion sauce with boiled rice.

Product Description Caribbean Meal: Ackees with salted fish in an onion sauce

with boiled rice.



Raw Materials/Ingredients

Raw Material	Country of Origin	Grade	Size/Weight	Composition %
White Rice	USA	Polished	150g	41
Dried Salted Pollock	China	А	100g	28
Water	UK		40g	11.1
Ackees	Jamaica		25g	6.9
Onions	UK		20g	5.5
Tomato	Italy		15g	4.1
Rapeseed Oil	UK		5g	1.4
Herbs and spices (Paprika, mustard flour, garlic, celery, cumin seed, chillies.			5g	1.4
Black Pepper			2g	0.6
			Total	100

Ingredients declaration (to comply with QUID regulations):

rice (41%), Saltfish (28%), (Pollock (**fish**), salt), water; Ackees(7%), onions; tomato, rapeseed oil, herbs & spices in variable portions (paprika, garlic, cumin, chilli, **mustard** flour, **celery**); black pepper.



Nutritional Values (typical per 100 grams)

Nutrients	Value /100g	Value/ per portion
Energy Kcal	182	655.2
Energy Kjl	761	2739.6
Protein (g)	7.7	279.72
Total Fat (g)	8.1	29.16
Of which Saturated (g)	1.8	6.48
Mono-unsaturated (g)	2.3	8.28
Poly-unsaturated (g)	1.3	4.68
Trans Fatty Acids (g)	0.0	
Carbohydrate (g)	18.8	67.6
Of which Sugars (g)	0.8	2.88
Fibre(g)	1.4	5.04
Iron (mg)	1.3	4.68
Vitamin C (mg)	4	14.4
Vitamin D (µg)	0	
Total Folate (µg)	5	3
Potassium (mg)	115	425
Sodium (mg)	248	892.8
Calcium (mg)	24	86.4
Phosphorous (mg)	68	244.8



Analytical Data (as applicable)

Test	Target	Tolerances / range		ange	Frequency of testing
Intolerance Data			Yes/No	Comm	ents
			X=Yes		
Free From Gluten				Wheat	Flour
Free From Animal Based Pro	ducts			Fish	
Free From Milk and Milk Deri	vatives				
Free From Egg and Egg Deri	vatives		\boxtimes		
Free From Soya Flour					
Free From Soya Derivatives					
Free From HVP					
Free From MSG					
Free From Nut and Nut derivatives					
Free From Coconut and Coconut Derivatives		3			
Free From Beef and Beef Derivatives					
Free From Yeast and Yeast Extracts					



Free From Wheat and Wheat Derivatives	Wheat Flour
Free From Fish	Pollock
Free From Crustaceans	
Free From Molluscs	
Free From Celery	Celery (in herbs and spices)
Free From Mustard	Mustard (in herbs and spices)
Free From Sesame Seeds and Derivatives	
Free From Sulphur Dioxide and Sulphites at Levels Above 10mg/Kg as SO ₂	
Free From Hydrogenated Oils	
Free From Onion	Onions
Free From Garlic	Garlic (in herbs and spices)
Free From Tomato	Tomato
Free From Mushroom	
Free From Carrot	
Free From Maize	
Free From Lupin and Lupin Derivatives	
Free From Antibiotics/Hormones	
Free From GMO Protein/DNA	
Free From GMO Derivatives	



Suitable for Vegetarians		Fish
Suitable for Vegans		Fish
GM Ingredients listing :		
Additives	Yes/No	Comments
	X=Yes	
Free From Colourings		
Free From Colourings Free From Flavourings*		
Free From Flavourings*		
Free From Flavourings* Free From Preservative		
Free From Flavourings* Free From Preservative Free From Antioxidant		(nature identical), A (artificial)



Processing Aids

Item Name	E Number	Function	Addition Rate (g/100g)
Sodium ferrocyanide	E535	Anti-caking agent in salt – non-declarable processing aid	Maximum 20ppm in salt

Additional Information for Fish and Meat Products Only

Legal Definition (eg reformed/natural/shaped)	Natural
Added Water (%)	N/A
Antibiotic Growth Hormones used	None
Chemical lean	
Minimum meat Content	25%
Minimum Raw Meat Equivalent (%)	

Microbiological Standards

	Typical Value	Reject Value	Unit of Measure	Method
TVC	1000	> 1 x 10(5)	cfu/g	Ukas Accredited Lab
Bacillus cereus	< 50	> 100	cfu/g	Ukas Accredited Lab
Clostridium perfringens	< 10	> 100	cfu/g	Ukas Accredited Lab
Staphylococcus aureus	< 50	> 100	cfu/g	Ukas Accredited Lab
Salmonella spp	Absent	Present	cfu/25g	Ukas Accredited Lab
Clostridium botulinum				
Listeria monocytogenes	Absent	Present	cfu/25g	Ukas Accredited Lab
Coliforms	10	> 100	cfu/g	Ukas Accredited Lab
Escherichia coli O157	Absent	>10	cfu/g	Ukas Accredited Lab
Shigella				



Quality and Safety Standards

Ingredient Name:	Ackees Saltfish & White Rice			
Product Group:	Ready meals			
•	Ready meals			
'State' e.g. liquid, solid, powder, paste, IQF, chilled	Frozen			
Maximum Life	12 months Storage Temperature (°C) -18°c or colder			
pH (Minimum and Maximum)		Acidity		
aW (Maximum)		% Salt		
% Moisture (Maximum)		Other (Please Specify)		
Washing Process (Detail Chemical contact / dwell time)	used, concentration and	Water Potable		
		Rice to be cooked >90°C for 10 minutes and until done		
Heat Process (Detail core time and temperature minimum)		Final temperature to be achieved Final core temperature recorded is always above 90°C		
Filling Conditions (e.g. cold filled, h	illing Conditions (e.g. cold filled, hot filled, cooked in pack, /P/MAP)			
Maximum time taken to cool to fina (°C)	m time taken to cool to final storage temperature 180 minu			
Microbiological Positive Release (o	rganism & frequency	Not positive released		
'Other' e.g. alcohol content (%)/resiglycol	ntent (%)/residual nitrite/ propylene N/A			
		Rice: Intake of rice weighin rice add to depositor.	g, washing of rice, cooking	
		Sauce: intake, weighing, sieve, mix spices into water, boil and add to depositor		
Process procedures		Fish -Intake, defrosting, marinate, cook in brat pan, transfer to trays to be packed in trays.		
		Final process: weigh and add fish portions into tray, add rice and sauce from depositor, seal film, metal detect, blast freeze, store in freezer.		



Physical:	Fish in consistent sauce with white rice
Biological:	See Above
Chemical e.g. curing	N/A

Details of other relevant control points (as applicable):

Metal Detection	Sensitivity	Frequency of testing
Ferrous	3.00mm (Chrome)	Per Batch
Non Ferrous	3.50mm (Brass)	Per Batch
Stainless Steel	5.00mm (Stainless)	Per Batch

Batch Coding

Batch Coding Details

Product coded with date code for traceability: Example: 2303232 (date/month/year/shift)

Produced on 23 March 2023, afternoon shift. 1 for morning shift, 2 for afternoon

Storage and Handling

Ingredient Name:	Ackees Saltfish & White Rice		
Product Group:	Ready meals		
'State' e.g. liquid, solid, powder, paste, IQF, chilled	Frozen		
Maximum Life	12 months	Storage Temperature (°C)	-18°c or colder
pH (Minimum and Maximum)	9 months	Acidity	
aW (Maximum)		% Salt	



RAW MATERIAL SPECIFICATION

% Moisture (Maximum)		Other (Please Specify)	
Washing Process (Detail Chemical used, concentration and contact / dwell time)		Water Potable	

Delivery temperature	-18 °C or colder		
Are mixed batch pallets allowed?	Yes		
Storage Conditions on Delivery	-18 °C or colder		
Maximum Temperature	-18°C	Minimum Temperature	-20°C
Optimum Temperature	-18°C		
Storage Requirements (e from light)	xample - keep away	Frozen -18°C	
Is adherence to stated storequired for SAFETY, QU		Both	
Maximum Life from Manufacture	12 months	Maximum Life on Delivery	< 12 months
Minimum Life from Manufacture	12 months	Minimum Life on Delivery	9 months
Storage Condition After Opening	N/A – cook from frozen	Maximum Life After Opening	N/A
Minimum Life After Opening	N/A		
Once Defrosted, Life and Storage Conditions	N/A – cook from frozen with film on in pre-heated oven to 190°C, gas mark 5, until piping hot, usually 30 – 40 minutes Oven cook only		



Organoleptic & sensory characteristics

	Accept	Reject
Appearance	Yellow Ackees with soft boneless fish in oily onion sauce with visible sliced onions and tomato, Served with white rice.	Under / overcooked Ackees/fish/rice
Colour	Yellow Ackees, white fish and white rice	Black or Brown Ackees , Dark fish or burnt rice
Flavour	Slightly Salted fish, spicy flavoured onion sauce and plain rice	Over slated fish, over flavoured sauce/ rice
Texture	Soft rice and fish with smooth	Under / over cooked rice / fish and inconsistent sauce
Aroma	Medium onion flavour	Off flavor or taints

Piece Weight	Minimum	Maximum	Average
Fish sauce	117g	124g	120.5g
Fish	83g	86g	84.5g
White Rice	160g	170g	165g
Pack Weight	Minimum	Maximum	Average
360g	360g	380g	370g



Defects	Definition	Tolerance
Foreign Material	Any material other than the natural ingredient e.g. metal, wood, plastic	Nil
Damaged packs	Punctured, torn, open seals	Nil
Poor coding	Absence or poor legibility of product name, best before date	Nil
Bones	Presence of any bones	Nil

Packaging and Palletisation

Primary Packaging		
Description 2cpet plastic trays		
Material	Plain	
Recyclability	yes	
Dimensions (L/W/H)	Length 200.0mm, width 155.0mm, Depth/height 35.0mm	
Suitable for direct food contact		

Primary Packaging			
Description	Unit label		
Material	S/Gloss Paper Perm Adhesive	Weight	0.60g
Colour	1 Sort, 4 Separate Colours, Yellow, Red Green, Black	Recyclability	yes
Dimensions (L/W/H)	102mm X 102mm white back ground label printed red and blue on semi glossed perm.	Thickness	3 mil
Net Volume/Quantity			
Quality Requirements:	Freezer adhesive, label informa	ation clearly printed meeting lega	I requirement for font size/text height



Primary Packaging		
Unit label		
S/Gloss Paper Perm Adhesive	Weight	0.60g
1 Sort, 4 Separate Colours, Yellow, Red Green, Black	Recyclability	yes
102mm X 102mm white back ground label printed red and blue on semi glossed perm.	Thickness	3 mil

Tertiary Packaging			
Description	pallet wrap		
Material	Polyethylene	Weight	67g on one pallet
Colour	clear	Recyclability	30% recyclability
Dimensions (L/W/H)	400 x250	Thickness	12 mu
Net Volume/Quantity			
Quality Requirements	sufficient to stabilise pallet		
	Pallet Da	ita	
Туре:	Chep wooden pallets	Material:	wood
Dimensions (Max height as a minimum):	Maximum height: 1.65m	Number of Packs:	80 cases
Units per Layer:	10 cases	Layers Per Pallet	8
Net Weight/ Volume:	Net: 350kg Gross maximum weight 1000kg (not including the pallet)	Quality Requirements:	pallet wrapped



BLUE MOUNTAIN FOOD LTD

RAW MATERIAL SPECIFICATION

Pack Labelling	Product Coding / Label (attach/photograph)
All labels are printed on templates which contain the health mark and address of the company	
Each meal is labelled with: product name, weight, storage advice, name & address of manufacturer, production code, best before date, product code, nutrition information, oven cooking guidelines, ingredients declaration, factory approval code.	

Case/Secondary Packaging Labelling	Label (attach/photograph)
Each case is labelled with: product name, weight per meal, quantity, storage advice, name & address of manufacturer, best before date, product code, factory approval code.	



Reasons for Rejection

- 1. Microbiological standards have not been achieved
- 2. Contamination by foreign body
- 3. Poor physical and/or organoleptic standards
- 4. Temperature outside of acceptable tolerance
- 5. Lack of outer case labelling
- 6. Incorrect product coding
- 7. Damaged and/or soiled packaging (including broken pallets)
- 8. Poor state of delivery vehicle
- 9. If less than the minimum shelf life is remaining
- 10. Delivery without a certificate of analysis unless it has previously been agreed in writing
- 11. Non-conformance to approved specification



Hoalth and Safety

Health and Safety		
	Yes/No x=Yes	Comments
Health & safety data sheet attached		
	·	
Reason for creation of new specification version:	First version	

Blue Mountain Foods 16/01/2024



Supplier:	Blue Mountain Foods Ltd		
Function (Agent, M	lanufacturer etc.): Manufacturer		
Address:	Shaw House, Shaw Road, Bushbury, Wolverhampton, WV10 9LA		
Telephone:	01902 424133	Health Mark/EC License:	UK WN 057

Product Name Chicken Curry and white Rice

Legal Name Chicken Curry in mild Caribbean sauce with boiled White Rice.

Product Description Caribbean Meal: Chicken Curry in mild Caribbean sauce with boiled

White Rice.

Raw Materials/Ingredients

Raw Material	Country of Origin	Grade	Size/Weight	Composition %
White Rice	USA	А	150g	42
Chicken thigh (boneless)	UK	А	100g	28
Water	UK		45g	13
Wheat flour	UK	А	40g	11
Onions	UK	А	10g	3
Curry powder (turmeric, coriander, fenugreek, cumin, pimento, black pepper, cloves)	Jamaica		5g	1



RAW MATERIAL SPECIFICATION

Herbs and spices (Paprika, mustard flour, garlic, celery, cumin seed, chilies)			5g	1
Black pepper	UK	Α	3g	1
Salt	UK	Α	2g	0.5
			Total	100

Ingredients declaration (to comply with QUID regulations):

rice (42%), chicken (28%), water, wheat flour (calcium, iron, niacin, thiamin);(onions, Curry powder (turmeric, coriander, fenugreek, cumin, pimento, black pepper, cloves); Herb and spices in various proportions (paprika, mustard flour, garlic, celery, cumin seeds, chili); black pepper, salt.

Nutritional Values (typical per 100 grams)

Nutrient	Value / 100g	Value / Per Portion
Energy (kJ)	597	2149
Energy (kcal)	142	511
Fat (g)	3.9	14.04
Of which Saturates (g)	0.8	2.88
Of which Mono Unsaturates (g)	1.7	6.12
Of which Poly Unsaturated (g)	0.7	2.52
Of which Trans (g)	0.0	0.0
Available carohydrate (g)	17.2	61.9
- Of which Sugars (g)	1.0	3.6
Fibre (g)	1.7	6.12
Protein (g)	8.6	30.96



Sodium (g)	300	1.08
Salt Equivalent (g)	0.75	2.7
Potassium (mg)	197	709
Calcium	40	144
Phosphorous	91	327.6
Iron	1.8	6.48
Total Folate	8	28.8

Analytical Data (as applicable)

Test	Target	Tolerances / range	Frequency of testing

Intolerance Data	Yes/No	Comments
	X=Yes	
Free From Gluten		Wheat flour
Free From Animal Based Products		Chicken
Free From Milk and Milk Derivatives		
Free From Egg and Egg Derivatives		
Free From Soya Flour		
Free From Soya Derivatives		
Free From HVP		
Free From MSG		
Free From Nut and Nut derivatives		



RAW MATERIAL SPECIFICATION

Free From Coconut and Coconut Derivatives		Coconut cream
Free From Beef and Beef Derivatives	\boxtimes	
Free From Yeast and Yeast Extracts	\boxtimes	
Free From Wheat and Wheat Derivatives		Wheat flour
Free From Fish	\boxtimes	
Free From Crustaceans	\boxtimes	
Free From Molluscs	\boxtimes	
Free From Celery		Celery in herbs/spices
Free From Mustard		Mustard in herbs/spices
Free From Sesame Seeds and Derivatives	\boxtimes	
Free From Sulphur Dioxide and Sulphites at Levels		
Above 10mg/Kg as SO ₂		
Free From Hydrogenated Oils	\boxtimes	
Free From Onion		Onions
Free From Garlic		Garlic in herbs/spices
Free From Tomato	\boxtimes	
Free From Mushroom	\boxtimes	
Free From Carrot	\boxtimes	
Free From Maize	\boxtimes	
Free From Lupin and Lupin Derivatives		
Free From Antibiotics/Hormones		
Free From GMO Protein/DNA		
Free From GMO Derivatives		
Suitable for Vegetarians		Chicken
Suitable for Vegans		Chicken
GM Ingredients listing: N/A		



RAW MATERIAL SPECIFICATION

Additives	Yes/No X=Yes	Comments
Free From Colourings	\boxtimes	
Free From Flavourings*	\boxtimes	
Free From Preservative	\boxtimes	
Free From Antioxidant	\boxtimes	
Free From Others	\boxtimes	

Processing Aids

Item Name	E Number	Function	Addition Rate (g/100g)
Sodium ferrocyanide	E535	Anti-caking agent in salt – non-declarable processing aid	Maximum 20ppm in salt
Calcium sulphate	E516	carrier for fortificants in wheat flour – non- declarable processing aid	Statutory level
Calcium carbonate	E170	Fortification of wheat flour	Statutory level

Additional Information for Fish and Meat Products Only

Legal Definition (eg reformed/natural/shaped)	Natural
Added Water (%)	N/A
Antibiotic Growth Hormones used	None
Chemical lean	
Minimum meat Content	25%
Minimum Raw Meat Equivalent (%)	

 $^{^{}f \star}$ If present, please confirm the flavouring status; $\,{f N}$ (natural), $\,{f NI}$ (nature identical), $\,{f A}$ (artificial)



Microbiological Standards

	Typical Value	Reject Value	Unit of Measure	Method
TVC	1000	> 1 x 10(5)	cfu/g	Ukas Accredited Lab
Bacillus cereus	< 50	> 100	cfu/g	Ukas Accredited Lab
Clostridium perfringens	< 10	> 100	cfu/g	Ukas Accredited Lab
Staphylococcus aureus	< 50	> 100	cfu/g	Ukas Accredited Lab
Salmonella spp	Absent	Present	cfu/25g	Ukas Accredited Lab
Clostridium botulinum				
Listeria monocytogenes	Absent	Present	cfu/25g	Ukas Accredited Lab
Campylobacter	<10	>10	cfu/g	Ukas Accredited Lab
Coliforms	10	> 100	cfu/g	Ukas Accredited Lab
Escherichia coli O157	Absent	>10	cfu/g	Ukas Accredited Lab
Shigella				

Quality and Safety Standards

Ingredient Name:	Chicken Curry and white rice		
Product Group:	Ready meals		
'State' e.g. liquid, solid, powder, paste, IQF, chilled	Frozen		
Maximum Life	12 months	Storage Temperature (°C)	-18°c or colder
pH (Minimum and Maximum)		Acidity	
aW (Maximum)		% Salt	
% Moisture (Maximum)		Other (Please Specify)	



RAW MATERIAL SPECIFICATION

Washing Process (Detail Chemical used, concentration and contact / dwell time)	Water Potable
Heat Process (Detail core time and temperature minimum)	Rice to be cooked >90°C for 10 minutes and until done Final temperature to be achieved Final core temperature recorded is always above 90°C
Filling Conditions (e.g. cold filled, hot filled, cooked in pack, VP/MAP)	Hot Filled plastic Trays
Maximum time taken to cool to final storage temperature (°C)	180 minutes to -18°c
Microbiological Positive Release (organism & frequency	Not positive released
'Other' e.g. alcohol content (%)/residual nitrite/ propylene glycol	N/A
	Rice: Intake of rice, weighing, washing of rice cooking rice, add to depositor. Sauce: intake, weighing, sieve, mix spices into water,
Process procedures	boil and add to depositor Chicken -Intake, defrosting, marinate, cook in brat pan, transfer to trays to be packed in trays. Final process: weigh and add chicken portions into tray, add rice and sauce from depositor, seal film, metal detect, blast freeze, store in freezer.
Physical:	Curried chicken in consistent sauce with white rice.
Biological:	See Above
Chemical e.g. curing	N/A

Details of other relevant control points (as applicable):

Metal Detection	Sensitivity	Frequency of testing
Ferrous	3.00mm (Chrome)	Per Batch
Non Ferrous Procedure code: SP019 Issued by: Lorraine Stainless Steel	3.50mm (Brass) Bolding Issue Date: 16.01.2024 Issue number 5.00mm (Stainless)	Per Batch



Batch Coding

Batch Coding Details

Product coded with date code for traceability: Example: 2303232 (date/month/year/shift)

Produced on 23 March 2023, afternoon shift. 1 for morning shift, 2 for afternoon

Storage and Handling

Ingredient Name:	Chicken Curry with white Rice		
Product Group:	Ready meals		
'State' e.g. liquid, solid, powder, paste, IQF, chilled	Frozen		
Maximum Life	12 months Storage Temperature (°C) -18°c or colder		
pH (Minimum and Maximum)	9 months	Acidity	
aW (Maximum)		% Salt	
% Moisture (Maximum)		Other (Please Specify)	
Washing Process (Detail Chemical contact / dwell time)	water Potable		



RAW MATERIAL SPECIFICATION

Delivery temperature	-18 °C or colder		
Are mixed batch pallets allowed?	Yes		
Storage Conditions on Delivery	-18 °C or colder		
Maximum Temperature	-18°C	Minimum Temperature	-20°C
Optimum Temperature	-18°C		
Storage Requirements (e from light)	xample - keep away	Frozen -18°C	
Is adherence to stated storequired for SAFETY, QU		Both	
Maximum Life from Manufacture	12 months	Maximum Life on Delivery	< 12 months
Minimum Life from Manufacture	12 months	Minimum Life on Delivery	9 months
Storage Condition After Opening	N/A – cook from frozen	Maximum Life After Opening	N/A
Minimum Life After Opening	N/A		
Once Defrosted, Life and Storage Conditions	N/A – cook from frozen with film on in pre-heated oven to 190°C, gas mark 5, until piping hot, usually 30 – 40 minutes Oven cook only		

Organoleptic & sensory characteristics

	Accept	Reject
Appearance	White rice with large pieces of chicken in a curry sauce	Under / over cooked rice, broken down meat.
Colour	White rice with yellow / brown sauce	Very dark / pale curry sauce.
Taste	Hot, spicy curry sauce with white plain rice	Lacking flavor / excessively spicy. Off flavor or taints.



RAW MATERIAL SPECIFICATION

Texture	Moist, tender chicken in smooth, glossy sauce. Sticky white rice, firm to the bite	Under / over cooked rice. Water / stodgy sauce
Aroma	Strong, spicy chicken curry	Any off flavours or taints

Piece Weight	Minimum	Maximum	Average
Chicken Curry sauce	117g	124g	120.5g
Chicken	83g	86g	84.5g
Rice	160g	170g	165g
Pack Weight	Minimum	Maximum	Average
360g	360g	380g	370g

Defects	Definition	Tolerance
Foreign Material	Any material other than the natural ingredient e.g. metal, wood, plastic	Nil
Damaged packs	Punctured, torn, open seals	Nil
Poor coding	Absence or poor legibility of product name, best before date	Nil
Bones	Presence of any bones	Nil

Packaging and Palletisation

Primary Packaging			
Description 2cpet plastic trays			
Material	Plain		
Recyclability	yes		
Dimensions (L/W/H) Length 200.0mm, width 155.0mm, Depth/height 35.0mm			
Suitable for direct food contact			



Primary Packaging			
Description	Unit label		
Material	S/Gloss Paper Perm Adhesive	Weight	0.60g
Colour	1 Sort, 4 Separate, Colours, Yellow, Red Green, Black	Recyclability	yes
Dimensions (L/W/H)	102mm X 102mm white back ground label printed red and blue on semi glossed perm.	Thickness	3 mil
Net Volume/Quantity			
Quality Requirements:	Freezer adhesive, label information clearly printed meeting legal requirement for font size/text height		
	Primary	Packaging	
Unit label			
S/Gloss Paper Perm Adhesive	Weight	0.60g	
1 Sort, 4 Separate Colours, Yellow, Red Green, Black	Recyclability	yes	
102mm X 102mm white back ground label printed red and blue on semi glossed perm.	Thickness	3 mil	

Tertiary Packaging			
Description	pallet wrap		
Material	Polyethylene	Weight	67g on one pallet
Colour	clear	Recyclability	30% recyclability
Dimensions (L/W/H)	400 x250	Thickness	12 mu
Net Volume/Quantity			



RAW MATERIAL SPECIFICATION

Quality Requirements	sufficient to stabilise pallet			
	Pallet D	ata		
Type:	Chep wooden pallets	Material:	wood	
Dimensions (Max height as a minimum):	Maximum height: 1.65m	Number of Packs:	80 cases	
Units per Layer:	10 cases	Layers Per Pallet	8	
Net Weight/ Volume: Net Weight/ Volume: Gross maximum weight 1000kg (not including the pallet)		Quality Requirements:	pallet wrapped	
Pack Labelling		Product Coding / Label (a	attach/photograph)	
All labels are printed on templates which contain the health mark and address of the company				
Each meal is labelled with: product name, weight, storage advice, name & address of manufacturer, production code, best before date, product code, nutrition information, oven cooking guidelines, ingredients declaration, factory approval code.				



RAW MATERIAL SPECIFICATION

Case/Secondary Packaging Labelling	Label (attach/photograph)
Each case is labelled with: product name, weight per meal, quantity, storage advice, name & address of manufacturer, best before date, product code, factory approval code.	

Reasons for Rejection

- 1. Microbiological standards have not been achieved
- 2. Contamination by foreign body
- 3. Poor physical and/or organoleptic standards
- 4. Temperature outside of acceptable tolerance
- 5. Lack of outer case labelling
- 6. Incorrect product coding
- 7. Damaged and/or soiled packaging (including broken pallets)
- 8. Poor state of delivery vehicle
- 9. If less than the minimum shelf life is remaining
- 10. Delivery without a certificate of analysis unless it has previously been agreed in writing
- 11. Non-conformance to approved specification



Health and Safety

	Yes/No x=Yes	Comments
Health & safety data sheet attached		
Reason for creation of new specification version:	First version	

Blue Mountain Foods 16/01/2024



Supplier:	Blue Mountain Foods Ltd		
Function (Agent, M	Manufacturer etc.): Manufacturer		
Address:	Shaw House, Shaw Road, Bushbury, Wolverhampton, WV10 9LA		
Telephone:	01902 424133	Health Mark/EC License:	UK WN 057

Product Name Callaloo Saltfish & White Rice

Legal Name Callaloo with salted fish in an onion sauce with boiled rice.

Product Description Caribbean Meal: Callaloo with salted fish in an onion sauce

with boiled rice.



Raw Materials/Ingredients

Raw Material	Country of Origin	Grade	Size/Weight	Composition %
White Rice	USA	Polished	150g	41
Dried Salted Pollock	China	Α	100g	28
Water	UK		40g	11.1
Callaloo	Jamaica		25g	6.9
Onions	UK		20g	5.5
Tomato	Italy		15g	4.1
Rapeseed Oil	UK		5g	1.4
Herbs and spices (Paprika, mustard flour, garlic, celery, cumin seed, chillies.			5g	1.4
Black Pepper			2g	0.6
			Total	100

Ingredients declaration (to comply with QUID regulations):

rice (41%), Saltfish (28%), (Pollock (**fish**), salt), water; callaloo (7%), onions; tomato, rapeseed oil, herbs & spices in variable portions (paprika, garlic, cumin, chilli, **mustard** flour, **celery**); black pepper.

Nutritional Values (typical per 100 grams)



Nutrients	Value /100g	Value/ per portion
Energy Kcal	148	532.8
Energy Kjl	621	2235.6
Protein (g)	6.7	24.12
Total Fat (g)	4.8	17.28
Of which Saturated (g)	1.2	4.32
Mono-unsaturated (g)	1.4	5.04
Poly-unsaturated (g)	1.4	5.04
Trans Fatty Acids (g)	0.0	0.0
Carbohydrate (g)	18.7	67.32
Of which Sugars (g)	0.5	1.8
Fibre(g)	1.4	5.04
Iron (mg)	1.3	4.68
Vitamin C (mg)	3	10.8
Vitamin D (µg)	0	0
Total Folate (µg)	2	7.2
Potassium (mg)	128	460.8
Sodium (mg)	249	896.4
Calcium (mg)	31	111.6
Phosphorous (mg)	64	38.4



Analytical Data (as applicable)

Test	Target	Tolerances / ra	ange	Frequency of testing
Intolerance Data		Yes/No	Comm	nents
		X=Yes		
Free From Gluten			Wheat	: Flour
Free From Animal Based Pro	ducts		Fish	
Free From Milk and Milk Deriv	vatives			
Free From Egg and Egg Derivatives				
Free From Soya Flour				
Free From Soya Derivatives				
Free From HVP				
Free From MSG				
Free From Nut and Nut derivatives				
Free From Coconut and Coco	onut Derivatives			
Free From Beef and Beef Derivatives				



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RAW MATERIAL SPECIFICATION

Free From Yeast and Yeast Extracts	
Free From Wheat and Wheat Derivatives	Wheat Flour
Free From Fish	Pollock
Free From Crustaceans	
Free From Molluscs	
Free From Celery	Celery (in herbs and spices)
Free From Mustard	Mustard (in herbs and spices)
Free From Sesame Seeds and Derivatives	
Free From Sulphur Dioxide and Sulphites at Levels Above 10mg/Kg as SO ₂	
Free From Hydrogenated Oils	
Free From Onion	Onions
Free From Garlic	Garlic (in herbs and spices)
Free From Tomato	Tomato
Free From Mushroom	
Free From Carrot	
Free From Maize	
Free From Lupin and Lupin Derivatives	
Free From Antibiotics/Hormones	
Free From GMO Protein/DNA	



RAW MATERIAL SPECIFICATION

Free From GMO Derivatives		
Suitable for Vegetarians		Fish
Suitable for Vegans		Fish
GM Ingredients listing :		
Additives	Yes/No X=Yes	Comments
Additives Free From Colourings		Comments
	X=Yes	Comments
Free From Colourings	X=Yes	Comments
Free From Colourings Free From Flavourings*	X=Yes	Comments
Free From Colourings Free From Flavourings* Free From Preservative	X=Yes	Comments
Free From Colourings Free From Flavourings* Free From Preservative Free From Antioxidant	X=Yes	



RAW MATERIAL SPECIFICATION

Processing Aids

Item Name	E Number	Function	Addition Rate (g/100g)
Sodium ferrocyanide	E535	Anti-caking agent in salt – non-declarable processing aid	Maximum 20ppm in salt

Additional Information for Fish and Meat Products Only

Legal Definition (eg reformed/natural/shaped)	Natural
Added Water (%)	N/A
Antibiotic Growth Hormones used	None
Chemical lean	
Minimum meat Content	25%
Minimum Raw Meat Equivalent (%)	

Microbiological Standards

	Typical Value	Reject Value	Unit of Measure	Method
TVC	1000	> 1 x 10(5)	cfu/g	Ukas Accredited Lab
Bacillus cereus	< 50	> 100	cfu/g	Ukas Accredited Lab
Clostridium perfringens	< 10	> 100	cfu/g	Ukas Accredited Lab
Staphylococcus aureus	< 50	> 100	cfu/g	Ukas Accredited Lab
Salmonella spp	Absent	Present	cfu/25g	Ukas Accredited Lab
Clostridium botulinum				
Listeria monocytogenes	Absent	Present	cfu/25g	Ukas Accredited Lab
Coliforms	10	> 100	cfu/g	Ukas Accredited Lab
Escherichia coli O157	Absent	>10	cfu/g	Ukas Accredited Lab
Shigella				



Quality and Safety Standards

Ingredient Name:	Ca	llaloo Saltfish & White F	Pice
mg. salent name.	Calialoo Saltiisii & Wille Rice		
Product Group:	Ready meals		
'State' e.g. liquid, solid, powder, paste, IQF, chilled	Frozen		
Maximum Life	12 months	Storage Temperature (°C)	-18°c or colder
pH (Minimum and Maximum)		Acidity	
aW (Maximum)		% Salt	
% Moisture (Maximum)		Other (Please Specify)	
Washing Process (Detail Chemical contact / dwell time)	used, concentration and	Water Potable	
Heat Process (Detail core time and temperature minimum)		Rice to be cooked >90°C for 10 minutes and until done Final temperature to be achieved Final core temperature recorded is always above 90°C	
Filling Conditions (e.g. cold filled, hot filled, cooked in pack, VP/MAP)		Hot Filled plastic Trays	
Maximum time taken to cool to final storage temperature (°C)		180 minutes to -18°c	
Microbiological Positive Release (organism & frequency Not positive released			
'Other' e.g. alcohol content (%)/residual nitrite/ propylene glycol			
		Rice: Intake of rice weighin rice add to depositor. Sauce: intake, weighing, si	
Process procedures		boil and add to depositor Fish -Intake, defrosting, matransfer to trays to be pack	
		Final process: weigh and a add rice and sauce from de detect, blast freeze, store in	epositor, seal film, metal



Physical:	Fish in consistent sauce with white rice
Biological:	See Above
Chemical e.g. curing	N/A

Details of other relevant control points (as applicable):

Metal Detection	Sensitivity	Frequency of testing
Ferrous	3.00mm (Chrome)	Per Batch
Non Ferrous	3.50mm (Brass)	Per Batch
Stainless Steel	5.00mm (Stainless)	Per Batch

Batch Coding

Batch Coding Details

Product coded with date code for traceability: Example: 2303232 (date/month/year/shift)

Produced on 23 March 2023, afternoon shift. 1 for morning shift, 2 for afternoon

Storage and Handling

Ingredient Name:	Callaloo Saltfish & White Rice		
Product Group:	Ready meals		
'State' e.g. liquid, solid, powder, paste, IQF, chilled	Frozen		
Maximum Life	12 months	Storage Temperature (°C)	-18°c or colder
pH (Minimum and Maximum)	9 months	Acidity	
aW (Maximum)		% Salt	



RAW MATERIAL SPECIFICATION

% Moisture (Maximum)		Other (Please Specify)	
Washing Process (Detail Chemical contact / dwell time)	used, concentration and	Water Potable	

Delivery temperature	-18 °C or colder		
Donvery temperature			
Are mixed batch	Yes		
pallets allowed?			
Storage Conditions on	-18 °C or colder		
Delivery			
Maximum Temperature	-18°C	Minimum Temperature	-20°C
Optimum Temperature	-18°C		
Storage Requirements (e from light)	example - keep away	Frozen -18°C	
Is adherence to stated st required for SAFETY, QL		Both	
Maximum Life from Manufacture	12 months	Maximum Life on Delivery	< 12 months
Minimum Life from Manufacture	12 months	Minimum Life on Delivery	9 months
Storage Condition After Opening	N/A – cook from frozen	Maximum Life After Opening	N/A
Minimum Life After Opening	N/A		
Once Defrosted, Life	N/A – cook from frozen		
and Storage Conditions	with film on in pre-		
Conditions	heated oven to 190°C, gas mark 5, until piping hot,		
	usually 30 – 40 minutes		
	Oven cook only		
	<u> </u>		



Organoleptic & sensory characteristics

	Accept	Reject
Appearance	Green Callaloo with soft boneless fish in oily onion sauce with visible sliced onions and tomato, Served with white rice.	Under / overcooked callaloo /fish/rice
Colour	Green Callaloo, off white salted fish and white rice	Dark Callaloo, Dark fish or burnt rice
Flavour	Salted fish, spicy flavoured onion sauce and plain rice	Over slated fish, over flavoured sauce/ rice
Texture	Soft callaloo, soft rice, firm, oily fish with a smooth sauce with visible onions	Under / over cooked rice / fish and inconsistent sauce
Aroma	Medium onion flavour	Off flavor or taints

Piece Weight	Minimum	Maximum	Average
Fish sauce	117g	124g	120.5g
Fish	83g	86g	84.5g
White Rice	160g	170g	165g
Pack Weight	Minimum	Maximum	Average
360g	360g	380g	370g



RAW MATERIAL SPECIFICATION

Defects	Definition	Tolerance
Foreign Material	Any material other than the natural ingredient e.g. metal, wood, plastic	Nil
Damaged packs	Punctured, torn, open seals	Nil
Poor coding	Absence or poor legibility of product name, best before date	Nil
Bones	Presence of any bones	Nil

Packaging and Palletisation

Primary Packaging		
Description 2cpet pla	Description 2cpet plastic trays	
Material	Plain	
Recyclability	yes	
Dimensions (L/W/H)	Length 200.0mm, width 155.0mm, Depth/height 35.0mm	
Suitable for direct food contact		

Primary Packaging			
Description	Unit label		
Material	S/Gloss Paper Perm Adhesive	Weight	0.60g
Colour	1 Sort, 4 Separate Colours, Yellow, Red Green, Black	Recyclability	yes
Dimensions (L/W/H)	102mm X 102mm white back ground label printed red and blue on semi glossed perm.	Thickness	3 mil
Net Volume/Quantity			
Quality Requirements:	Freezer adhesive, label information clearly printed meeting legal requirement for font size/text height		



Primary Packaging		
Unit label		
S/Gloss Paper Perm Adhesive	Weight	0.60g
1 Sort, 4 Separate Colours, Yellow, Red Green, Black	Recyclability	yes
102mm X 102mm white back ground label printed red and blue on semi glossed perm.	Thickness	3 mil

Tertiary Packaging				
Description	pallet wrap			
Material	Polyethylene	Weight	67g on one pallet	
Colour	clear	Recyclability	30% recyclability	
Dimensions (L/W/H)	400 x250	Thickness	12 mu	
Net Volume/Quantity				
Quality Requirements	sufficient to stabilise pallet			
Pallet Data				
Туре:	Chep wooden pallets	Material:	wood	
Dimensions (Max height as a minimum):	Maximum height: 1.65m	Number of Packs:	80 cases	
Units per Layer:	10 cases	Layers Per Pallet	8	
Net Weight/ Volume:	Net: 350kg Gross maximum weight 1000kg (not including the pallet)	Quality Requirements:	pallet wrapped	



RAW MATERIAL SPECIFICATION

Pack Labelling	Product Coding / Label (attach/photograph)
All labels are printed on templates which contain the health mark and address of the company	
Each meal is labelled with: product name, weight, storage advice, name & address of manufacturer, production code, best before date, product code, nutrition information, oven cooking guidelines, ingredients declaration, factory approval code.	

Each case is labelled with: product name, weight per meal, quantity, storage advice, name &	Case/Secondary Packaging Labelling	Label (attach/photograph)
address of manufacturer, best before date, product code, factory approval code.	per meal, quantity, storage advice, name & address of manufacturer, best before date, product	



Reasons for Rejection

- 1. Microbiological standards have not been achieved
- 2. Contamination by foreign body
- 3. Poor physical and/or organoleptic standards
- 4. Temperature outside of acceptable tolerance
- 5. Lack of outer case labelling
- 6. Incorrect product coding
- 7. Damaged and/or soiled packaging (including broken pallets)
- 8. Poor state of delivery vehicle
- 9. If less than the minimum shelf life is remaining
- 10. Delivery without a certificate of analysis unless it has previously been agreed in writing
- 11. Non-conformance to approved specification



Health and Safety

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	Yes/No x=Yes	Comments
Health & safety data sheet attached		
Reason for creation of new specification version:	First version	

Blue Mountain Foods 16/01/2024