

Document ID QMS 2.32

DATE 31 May 2016 Revision 12 | Page | 1 of 9

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SECTION ID: Level 4 DOCUMENT TYPE: Working Document

TITLE: DRY SPECIFICATION

SECTION 1: PRODUCT TITLE

Product Name: Kentucky Style Bourbon Flavour Glaze

Product code: 22125 Issue Date: 17.06.21

Version Number: 09

Reason For Issue: Updated Countries of Origin

Weight: 2.5kg/20kg
Physical Properties

Appearance: Dark orange/light brown powder.

Aroma: Distinct bourbon aroma with subtle savoury and spice notes **Flavour:** Sweet with distinct bourbon, tomato, garlic and spice notes

SECTION 2: LEGAL REQUIREMENTS

Quid Requirements: No

Country Of Origin: UK

Pack Weight: 2.5kg/20kg Average Weight: 2.5kg Only on PFM

SECTION 3: ALLERGEN ADVICE

For allergens, including cereals containing gluten, see ingredients in **bold**

May contain traces of: Soya, Milk, Celery, Mustard, Sulphur Dioxide - Only on 2.5kg, 20kg sacks made on a Monday after full wet clean down - No alibi labelling

No Nuts, Crustaceans/Molluscs or Fish are used on site

SECTION 4: INGREDIENT DECLARATION

Sugar, Dried Glucose Syrup, Demerara Sugar, Salt, Dried Tomato, Maltodextrin, Dried Onion, Modified Starch, Thickener (Guar Gum), Acids (Sodium Diacetate, Citric Acid), Spices (Paprika, Cayenne), **Barley** Malt Extract, Dried Garlic, Natural Flavourings, Smoke Flavouring, Colour (Paprika Extract).

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Ingredients	% Wt Range	Country of Origin
Sugar (Cane or Beet) (SO2 <10ppm)		Angola, Australia,
		Barbados, Belize, Benin,
	<48%	Brazil, Burkina Faso,
	<40%	Colombia, Costa Rica,
		Dominican republic,
		Ethiopia, Fiji, Guadeloupe,



Document ID QMS 2.32

DATE 31 May 2016 Revision 12 Page 2 of 9

APPROVED
C Joynson

SECTION ID : Level 4

DOCUMENT TYPE: Working Document

TITLE: DRY SPECIFICATION

		Guatemala, Guyana, Honduras, Ivory Coast, Jamaica, Kenya, Laos, Madagascar, Malawi, Mozambique, Nepal, Nicaragua, Panama, Peru, Reunion, Suriname, Swaziland, Tanzania, Zambia, UK.
Dried Glucose Syrup (Maize or wheat derived). (SO2 <10ppm)	<8%	France, Italy, Belgium
Demerara Sugar (Cane or Beet) (SO2 <10ppm)	<8%	Cuba, Guyana, Guadeloupe, Guatemala, Paraguay, Argentina, Malawi, Mauritius, Swaziland, Mozambique, Algeria, India, Dubai, Belgium, France, Italy, Netherlands, Portugal, Spain, UK.
Salt (E535)	<7%	UK, China
Dried Tomato (E551)	<6%	Spain, Germany, Portugal
Maltodextrin (Maize) (SO2 <10ppm)	<6%	France, Turkey
Dried Onion (E551)	<5%	India, China
Modified Starch (Maize and Pregelatinized Modified Waxy Maize) (SO2 <10ppm)	<5%	Hungary, UK, Belgium, France, Spain, Italy
Thickener (Guar Gum)	<4%	India, Pakistan
Acids (Sodium Diacetate, Citric Acid (Maize))	<3%	China
Spices (Paprika (E392), Cayenne)	<3%	Paprika – Peru, Spain, China, Cayenne – India, China, Spain
Barley Malt Extract	<3%	UK
Dried Garlic	<2%	China
Natural Flavourings (Ethanol, E1520 Monopropylene Glycol, Smoke Flavouring)	<1%	UK, Germany, France, China, Japan, USA, Spain, India, South Africa, Netherlands
Smoke Flavouring (E551)	<1%	UK, Holland
Colour (Paprika Extract) (Sunflower Oil)	<0.5%	UK, India, China, France, Belgium

Reason for Change: New logo added and egg removed

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Document ID QMS 2.32 DATE 31 May 2016 Revision 12 Page 3 of 9

APPROVED C Joynson

SECTION ID: Level 4 DOCUMENT TYPE: Working Document

TITLE: DRY SPECIFICATION

Silicon Dioxide (Processing Aid)	<0.5%	Germany
Rapeseed Oil (Processing Aid) (E900)	<1.5%	UK, Netherlands, France, Germany, Hungary, Bulgaria, Romania, Slovakia, Serbia, Poland, Czech Republic, Belgium, Latvia, Lithuania, Austria, Australia, Denmark and Uruguay
Additive	E Number	Function in product
Guar Gum	E412	Thickener
Paprika Extract	E160c	Colour
Citric Acid	E330	Acid
Sodium Diacetate	E262ii	Acid
Silicon Dioxide	E551	Processing Aid
Comments:		

SECTION 5: NUTRITIONAL INFORMATION	
Typical Values per 100g	
Energy (kJ)	1561kJ
Energy (kcal)	368kcal
Fat	1.5g
Of which saturates	0.2g
Carbohydrate	82.8g
of which sugars	59.3g
Fibre	5.4g
Protein	1.9g
Salt	6.65g
Comments:	

SECTION 6: SHELF LIFE

As calculated by Nutricalc



Document ID QMS 2.32

DATE 31 May 2016 Revision 12 | Page 4 of 9

APPROVED
C Joynson

SECTION ID: Level 4 DOCUMENT TYPE: Working Document

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Ambient: 12 Months

Chilled: NA

Frozen: NA

SECTION 7: FREE FROM DATA		
CONTAINS:	PRESENT (Y/N)	COMMENTS
Additives	Y	E412, E160c, E330, E262ii, E551. Processing Aids E535, E551, E900, E1520, E392
Artificial Flavourings	Υ	Smoke Flavouring
Natural Flavourings	Ý	emoke riaveaming
Preservatives	N	
Artificial Preservatives	N	
Natural Colours	Υ	E160c
Artificial Colours	N	
MSG	N	
BHT/BHA Sweeteners	N N	
Hydrolysed Vegetable Protein	N N	
Wheat & Wheat Derivatives	Y	Dried Glucose Syrup - Further to EU reg 1169/2011 Annex II Wheat based dried glucose syrups are permanently exempted from the indication of wheat origin
Rye/Oats/Barley/Spelt/Kamut Maize & Maize Derivatives	Y	Malt Extract Modified Starch, Dried Glucose Syrup, Maltodextrin, Citric Acid
Soya & Soya Derivatives	N	,
Genetically Modified Ingredients	N	
Nuts & Peanuts	N	
Nut & Peanut Derivatives exl. Oil	N	
Nut & Peanut Oil	N	
Sesame Seeds Seed Derivatives excl. Oil	N N	
Seed Derivatives exci. Oil Seed Oil	Y	Rapeseed Oil as Processing Aid, Sunflower



Document ID QMS 2.32

DATE 31 May 2016 Revision 12 Page 5 of 9

APPROVED C Joynson

SECTION ID : Level 4

DOCUMENT TYPE: Working Document

TITLE: DRY SPECIFICATION

		Oil in Paprika Extract
Palm Oil	N	· ·
Pine Nuts / Kernels	N	
Yeast	N	
Mustard / Mustard Seeds /	N	
Mustard Derivatives		
Celery / Celeriac	N	
Kiwi Fruit	N	
Milk and Milk Derivatives	N	
Molluscs	N	
Lupin	N	
Sulphur Dioxide/Sulphites (ppm)	Υ	Sugar, Demerara Sugar,
		Modified Starch, Dried
		Glucose, Maltodextrin,
		<10ppm
Animal Products: Dairy	N	
Animal Products: Eggs	N	
Animal Products: Shellfish	N	
Animal Products: Fish (Other)	N	
Animal Products: Beef &	N	
Derivatives		
Animal Products: Pork	N	
Animal Products: Lamb	N	
Animal products: Poultry	N	
Animal products: Other	N	
SUITABLE FOR:		
Vegetarians	Y	NA
Vegans	N	May contain milk (2.5kg)
Coeliacs	N	Malt Extract
Lactose Intolerant	N	May contain milk (2.5kg)

SECTION 8: MICROBIOLOGICAL STANDARDS	
TEST	MAXIMUM
ESHERICHIA COLI	< 100cfu/g
SALMONELLA	Absent in 25g
STAPH AUREUS	< 100 cfu/g
B CEREUS	< 10000 cfu/g
CL PERFRINGENS	< 100cfu/g

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Document ID QMS 2.32

DATE 31 May 2016 Revision 12 Page 6 of 9

APPROVED
C Joynson

SECTION ID: Level 4 DOCUMENT TYPE: Working Document

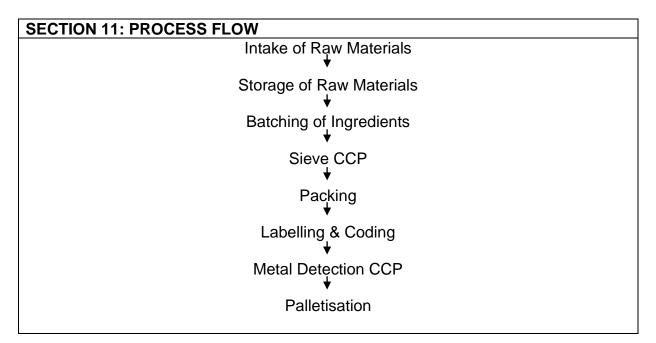
TITLE: DRY SPECIFICATION

SECTION 9: DIRECTIONS FOR USE

Use at 8-10% and leave for 10 minutes, oven bake, BBQ, grill or stir fry. Cook thoroughly before consumption.

SECTION 10: STORAGE INSTRUCTIONS

Ambient storage in a cool, dark, dry place in the packaging specified



SECTION 12: QUALITY CHECKS		
CHECK	FREQUENCY	PARAMETERS
\Maighta	Don Tuk/Cook	Fill weights to appoint action
Weights	Per Tub/ Sack	Fill weights to specification
Coding	Start of run & every 30 minutes	Clear, legible, correct
Seal	Start of run & every 30 minutes	Intact & clean
Metal Detection	Start and end of run plus	1.5mm Fe, 2mm Non Fe, 2.5mm SS or 1.8mm Fe,

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Document ID QMS 2.32

DATE 31 May 2016 Revision 12 Page 7 of 9

APPROVED C Joynson

SECTION ID : Level 4

DOCUMENT TYPE: Working Document

TITLE: DRY SPECIFICATION

every hour	2mm Non Fe, 2.5mm SS

SECTION 13: PACKAGING STANDARDS

Inner Packaging Description: 2.5kg - Blue Food Grade 50mu bottom weld low density polyethylene bag (20g) (385 x 510mm). 20kg Sack - Blue Food Grade bottom weld low density polyethylene sack, heat sealed (140g) (510 x 920mm)

Inner Barcode: 2.5kg - 5032457705233

Outer Packaging Description: 2.5kg Polypropylene Co-Polymer tub and lid (140g) (180 x 180 x 170mm) packed in Corrugated Cardboard Case (555g) (370 x 370 x 340mm)

Outer Barcode: 2.5kg - 05032457612326

Coding Details:

(day) (month) (year) (batch)

(Day) is denoted by the first 2 numbers

(Month) is denoted by the second 2 numbers

(Year) is denoted by the last number of year

(Batch) is denoted by the number of the actual batch on the production day

Pallet Details: Wooden Pallet

Cases Per Layer: 8 x 2.5kg x 9 Boxes per layer, 20kg - 5

Layers Per Pallet: 2.5kg – 3, 20kg - 5

Cases Per Pallet: 2.5kg = 27, 20kg - 25

SECTION 14: HEALTH AND SAFETY DATA	
PRODUCT DIGESTED	This product is designed for human consumption, and is
	safe when used at recommended levels. In the case of
	excessive ingestion, give patient water to drink and rest.
	If discomfort persists, seek medical advice
SKIN CONTACT	Normal standard of hygiene and regular washing with
	water should prevent irritation; avoid prolonged contact
	with lips and tender parts of the body. Medical attention
	should be obtained in cases of sensitisation



Document ID QMS 2.32

DATE 31 May 2016 Revision 12 | Page 8 of 9

APPROVED
C Joynson

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EYE CONTACT	Avoid contact with eyes. Irrigate immediately with water and seek medical advice if discomfort persists
PRODUCT INHALED	Dust masks should be worn if the product is found to be irritating. In the case of inhalation remove casualty from exposure, rest and keep warm. In severe cases seek medical attention.
SPILLAGE	Sweep up and dispose of with non-hazardous wastes. Small spillages may be washed to drain with cold water. Consult local authorities when disposing of large quantities.
FIRE	Avoid production of dust. Fires should be controlled by water spray, rather than by main jets, to avoid generating explosive dust clouds.
STORAGE PRECAUTIONS	Original sealed containers should be stored in a cool dry place
HANDLING PRECAUTIONS	All MRC products should be used in a well-ventilated area. Operators should observe normal good house keeping precautions. Goggles, gloves and dust masks may be required when exposed to prolonged handling

SECTION 15: APPROVAL		
FOR MRC	FOR CUSTOMER	
Name Alan Owen	Name	
	Signed Position	
Signed	1 Osition	
Position Head of Technical/Safety	Date	
Date 17.06.21		

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Document ID QMS 2.32

DATE 31 May 2016 Revision 12 Page 9 of 9

APPROVED C Joynson

SECTION ID : Level 4

DOCUMENT TYPE: Working Document

TITLE: DRY SPECIFICATION

SECTION 16: LIST OF AMENDMENTS			
DATE	ISSUE NUMBER	REASON FOR ISSUE	APPROVED BY
02.12.14	1	New Product	C.Joynson
17.12.15	2	Updated Country of origin	C Joynson
27.07.16	3	New Format	C Joynson
24.10.17	4	Updated Countries of Origin	C Joynson
27.03.19	5	Updated Countries of Origin	C Joynson
09.07.2019	6	Updated Countries of Origin	Alan Owen
10.01.20	7	Updated Countries of Origin	Alan Owen
07.07.20	8	Updated Countries of Origin	Alan Owen
17.06.21	9	Updated Countries of Origin	Alan Owen