	QUALITY SYSTEM					
	Document ID	DATE	Revision 13	Page	APPROVED	
EST 1976	QM5 2.32	03 March 2022		1 of 8	C Joynson	
SECTION ID : Level 4	DOCUMENT TYPE : Working Document					
TITLE: DRY SPECIF	ICATION					

SECTION 1: PRODUCT TITLE

Product Name: Rosemary and Garlic GlazeProduct code: 29922Issue Date: 28.03.23Version Number: 05Reason For Issue: Updated Countries of Origin, Micro and Haccp flowWeight: 2.5kgCommodity Code: 2103909019Meursing Code: 7008Physical PropertiesAppearance: Orange free flowing powder flecked with rosemary and parsley

Aroma: Sweet with mild garlic and rosemary notes

Flavour: Sweet with rich garlic and rosemary flavour

SECTION 2: LEGAL REQUIREMENTS

Quid Requirements: Yes

Country Of Origin: UK

Pack Weight: 2.5kg

Average Weight: NA

SECTION 3: ALLERGEN ADVICE

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

May contain traces of: Soya, Milk, Celery, Mustard, Sulphur Dioxide

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

SECTION 4: INGREDIENT DECLARATION

Sugar, Dried Garlic (10.5%), Modified Starch, Acids (Sodium Diacetate, Citric Acid), Rusk (Wheat Flour (**Wheat** Flour, Calcium Carbonate, Iron, Niacin, Thiamin), Salt), Salt, Dried Herbs (Rosemary (4.5%), Parsley), Yeast Extract (Yeast Extract, Salt), Natural Garlic Flavouring, Thickener (Guar Gum), Colour (Paprika Extract).

Ingredients	% Wt Range	Country of Origin
Sugar (Cane or Beet) (SO2 <10ppm)		Angola, Australia,
		Barbados, Belize, Benin,
		Brazil, Burkina Faso,
	<51%	Colombia, Costa Rica,
	<01%	Dominican Republic,
		Ethiopia, Fiji, Guadeloupe,
		Guatemala, Guyana,
		Honduras, Ivory Coast,

Reason for Change: Added commodity &	F:\APPS\ADMIN\TOPLEVEL\General Documents\TECH\NEW QMS 09\LEVEL 4 QMS – Working docs
Meursing Code.	

₩ FLAVA	QUALITY SYSTEM						
OPLE EST 1976	Document ID QMS 2.32	DATE 03 March 2022	Revision	13	Page 2 of 8	APPROVED C Joynson	
ON ID : Level 4		PE : Working Docu	ment		2010		
E: DRY SPECI			ment				
					Jamaica	, Kenya, Laos,	
						ascar, Malawi,	
					•	bique, Nepal,	
				N	licaragua	, Panama, Peru,	
						on, Suriname,	
						nd, Tanzania,	
						, UK, Poland,	
						ce, Belgium, ands, Thailand,	
Dried Gar	lic		10.5%			iritius, Germany. China	
Modified S	Starch (Pregelatini	sed Waxy					
Maize) (Se Valid It	Maize) (SO2 <10ppm)		<9%		UK, Italy	y, Netherlands	
	dium Diacetate, C					n Diacetate –	
•	plasses – Cane/Be		<8%	N		ds, USA, China,	
Valid It/IP	Supply Chain Ce	rtificate				cid – Belgium,	
Puck (\//b	eat Flour (Wheat	Flour	<7%			China nany, Denmark,	
•	Carbonate, Iron, N		<170			, USA, China,	
	Salt) (E535, E503					therlands.	
Salt (E535			<7%			K, China	
Dried Her	bs (Rosemary (4.	5%),	<6%		Rosema	ary – Morocco,	
Parsley)						Turkey	
					Par	rsley - UK	
(SO2 <10	Yeast Extract (Yeast Extract, Salt) (SO2 <10ppm)		<3%			Brazil	
	arlic Flavouring (F						
	o, SO2 <10ppm (E	414,				, Sudan, UK ,	
E1518)) Cert ID			<2%			Netherlands,	
	To Regulation (E	C) No.			In	donesia.	
1334/2008	.						
Thickener	Thickener (Guar Gum)		<1%		Paki	istan, India	
	aprika Extract)		<0.5%			ndia, China	
	l Oil (Processing A	Aid) (E900)	<1%	L		erlands, France,	
Valid It						iny, Hungary,	
					•	ia, Romania,	
						Serbia, Poland,	
						public, Belgium,	
						huania, Austria, , Denmark and	
						Jruguay	

. & 宁 @ .	QUALITY SYSTEM					
	Document ID	DATE	Revision 13	Page	APPROVED	
EST 1976	QM5 2.32	03 March 2022		3 of 8	C Joynson	
SECTION ID : Level 4	DOCUMENT TYPE : Working Document					
TITLE: DRY SPECIFICATION						

Additive	E Number	Function in product
Sodium Diacetate	E262ii	Acid
Paprika Extract	E160c	Colour
Citric Acid	E330	Acid
Guar Gum	E412	Thickener
Calcium Carbonate	E170	Statutory Fortification
Comments:		

SECTION 5: NUTRITIONAL	SECTION 5: NUTRITIONAL INFORMATION					
Typical Values per 100g						
Energy (kJ)	1505kJ					
Energy (kcal)	355kcal					
Fat	1.8g					
Of which saturates	0.5g					
Carbohydrate	76.5g					
of which sugars	51.4g					
Fibre	4.8g					
Protein	3.9g					
Salt	9.10g					
Comments:						
As calculated by Nutricalc						

SECTION 6: SHELF LIFE

Ambient: 12 Months

Chilled: NA

Frozen: NA

SECTION 7: FREE	FROM DATA			
CONTAI	CONTAINS:		COMMENTS	
Additives	Additives		E262ii, E330, E160c, E412, E170. Processing	
Reason for Change: Added commodity & Meursing Code.	F:\APPS\ADMIN\TOPLE	VEL\General Documents\TECH\NE	W QMS 09\LEVEL 4 QMS – Working docs	

	QUALITY	1			
EOPLÊ	Document ID	DATE	Revision 13	Page	APPROVED
	QM5 2.32	03 March 2022		4 of 8	C Joynson
TION ID : Level 4		PE : Working Documer	it .		
TLE: DRY SPECI	FICATION				
Γ					
					, E414, E1518, 3ii, E504i
Artificial Fl	lavourings		N L	_300, L30	511, 20041
Natural Fla	•		Y		
Preservati	•			Aav conta	in Sulphur
	reservatives			Dioxide	an Calpria
Natural Co					aprika Extract
Artificial C			N I		
MSG			N I		
BHT/BHA			N I		
Sweetene	rs		N I		
	d Vegetable Prote				
	Vheat Derivatives			Rusk	
			N I		
	Rye/Oats/Barley/Spelt/Kamut Maize & Maize Derivatives			Andified S	Starch, Citric
				Acid	
Sova & Sc	oya Derivatives		N ľ		
			N I		
	Genetically Modified Ingredients Nuts & Peanuts		N I		
	inut Derivatives e				
Nut & Pea			N I		
Sesame S			N I		
	vatives excl. Oil		N I		
Seed Den Seed Oil				Rapeseed	Oil as
			-		g Aid, Rapeseed
					Iral Garlic
				Flavouring	
Palm Oil			ч '	arounny	1
Pine Nuts	/ Kernels				
Yeast	,			∕east Extr	act
	Mustard Seeds /		N I		
Mustard D			•		
Celery / C			N		
Kiwi Fruit			N I		
	/ilk Derivatives		N I		
Molluscs	Milk and Milk Derivatives		N I		
Lupin			N I		
	ioxide/Sulphites (Sugar Mo	dified Starch,
		rr'''		•	arlic Flavouring,
					act <10ppm
Animal Pr	oducts: Dairy		N		
	oducts: Eggs		N I		
	oducts: Shellfish		N I		
			ч — — — — — — — — — — — — — — — — — — —		

	QUALITY SYSTEM					
	Document ID QMS 2.32	DATE 03 March 2022	Revision 13	Page 5 of 8	APPROVED C Joynson	
SECTION ID : Level 4	DOCUMENT TYPE : Working Document					
TITLE: DRY SPECIFICATION						

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	
Vegans	N	May contain Milk
Coeliacs	N	Rusk
Lactose Intolerant	N	May contain Milk

SECTION 8: MICROBIOLOGICAL STANDARDS			
TEST	MAXIMUM		
ESHERICHIA COLI	< 10cfu/g		
SALMONELLA	Absent in 25g		
STAPH AUREUS	< 20cfu/g		

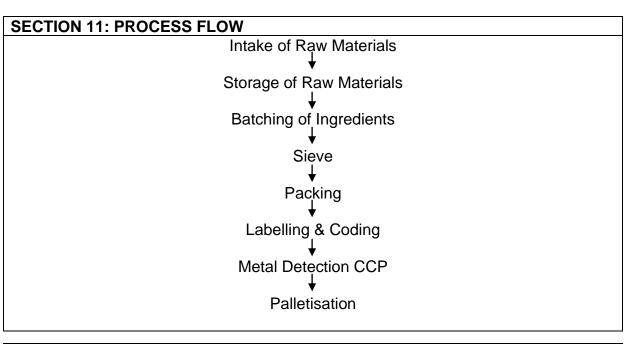
SECTION 9: DIRECTIONS FOR USE	
Use at 8-10% and leave for 10 minutes, oven bake, BBQ, grill or stir fry. Cook thoroughly before consumption.	

SECTION 10: STORAGE INSTRUCTIONS

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

Reason for Change: Added commodity & Meursing Code.	F:\APPS\ADMIN\TOPLEVEL\General Documents\TECH\NEW QMS 09\LEVEL 4 QMS – Working docs

. & 🛱 @ .					
	Document ID QMS 2.32	DATE 03 March 2022	Revision 13	Page 6 of 8	APPROVED C Joynson
SECTION ID : Level 4	DOCUMENT TYP	E : Working Document			· · · ·
TITLE: DRY SPECIFICATION					



SECTION 12: QUALITY CHECKS					
CHECK	FREQUENCY	PARAMETERS			
Weights	Per Tub	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 every hour	1.8mm Fe, 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)

Inner Barcode: 2.5kg - 5032457301961

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 - 05032457612869

Coding Details: (day) (month) (year) (batch) (Day) is denoted by the first 2 numbers

Reason for Change: Added commodity &	F:\APPS\ADMIN\TOPLEVEL\General Documents\TECH\NEW QMS 09\LEVEL 4 QMS – Working docs
Meursing Code.	

	QUALITY SYSTEM				
	Document ID QMS 2.32	DATE 03 March 2022	Revision 13	Page 7 of 8	APPROVED C Joynson
SECTION ID : Level 4 DOCUMENT TYPE : Working Document					
TITLE: DRY SPECIFICATION					

(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: 2.5kg x 8 x 9 Boxes per layer

Layers Per Pallet: 3

Cases Per Pallet: 27

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				
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				

Reason for Change: Added commodity &	F:\APPS\ADMIN\TOPLEVEL\General Documents\TECH\NEW QMS 09\LEVEL 4 QMS – Working docs
Meursing Code.	

. & 🛱 @ .	QUALITY SYSTEM				
THE FLAVA PEOPLE EST 1976	Document ID QMS 2.32	DATE 03 March 2022	Revision 13	Page 8 of 8	APPROVED C Joynson
SECTION ID : Level 4		E: Working Document			
TITLE: DRY SPECIFICATION					

HANDLING	All MRC products should be used in a well-ventilated			
PRECAUTIONS	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 A. Croucher	Name
Signed A L Croucht	
Position Food Technologist	Signed
Date 28.03.23	
	Position
	Date

The contents of this specification are the sole property of Manchester Rusk Company Ltd, prior written confirmation must be obtained from Manchester Rusk Company Ltd before any information contained within the specification is supplied to a 3rd party.

If a signed copy of the specification is not returned within 6 weeks of the date of the specification, Manchester Rusk Company Ltd will assume implicit acceptance of the specification and its contents.

SECTION 16: LIST OF AMENDMENTS						
DATE	ISSUE NUMBER	REASON FOR ISSUE	APPROVED BY			
29.05.20	01	New Product	C Joynson			
29.06.20	02	Updated Country of Origin	C Joynson			
17.06.21	03	Updated Country of Origin	C Joynson			
23.06.22	04	Updated Country of Origin and new spec version	C Joynson			
28.03.23	05	Updated Countries of Origin, Micro and Haccp flow	A. Croucher			

Reason for Change: Added commodity &	F:\APPS\ADMIN\TOPLEVEL\General Documents\TECH\NEW QMS 09\LEVEL 4 QMS – Working docs
Meursing Code.	