Product Specification

Product Code	X'	T/F42609	4	Issue number	1.0		
Product Title (Not Legal Name)	M	Marinara Sauce					
Description	Fr	Free flowing viscous liquid					
Ingredients		Banding	Country	Country of Origin			
Water	40-			Northumbrian Water: UK			
Sugar Non Declarable Processing aid: Carry over SO2 <10mg/kg	20-		Sugar Beet - UK, France, Poland, Austria, Germany, Belgium, Netherlands Sugar Cane - Argentina, Belize, Costa Rica, El Salvador, Fiji, Guadeloupe, Guatemala, Guyana, Honduras, Jamaica, Malawi, Reunion, South Africa, Swaziland, Zambia, Mozambique, Mauritius, Thailand E220 - Germany, UK				
Tomato Paste	10-	20		Greece, Portugal, Spain, Egypt			
Spirit Vinegar	<10		Netherlands, Belgium, Germany, UK				
Cornflour Non Declarable Processing aid: carry over SO2<10mg/kg	<10)		France, Hungary, USA. SO2 - Germany, USA			
Salt Non declarable Processing Aid: Anti-caking Agent E535	<10)	UK, Nether	UK, Netherlands (Anti-caking agent – China (non Xinjiang))			
Rapeseed Oil Non Declarable Processing aid: Sequestrant (Citric Acid E330)	<10)	Germany, N	alia, Austria, Belgium, Bulgaria, Canada, Czech Republic, Denmark, France, any, Netherlands, Hungary, Latvia, Lithuania, Poland, Romania, Russia, Serbia, kia, UK, Ukraine (not sourced from Crimea), Uruguay			
Yeast Extract / Flavouring	<10)	Egypt		,		
Onion Powder	<10		India, Chin	India, China (non Xinjiang), Egypt			
Garlic Powder	<10)	China (non Xinjiang), India				
Herb: Basil, rubbed	<1		Egypt, Turkey				
Spice: Paprika, ground	<1		South Africa, Spain, Peru, Zimbabwe, China (non Xinjiang), Mozambique, Malawi				
Herb: Oregano, rubbed Preservative E202	<1		Turkey China (non Xinjiang), Japan				
Spice: White Pepper, ground	<1 <1		Indonesia, Vietnam, Sri-Lanka, India				
Thickener E415	<1		China (non Xinjiang)				
Herb: Oregano, ground	<1		Turkey, Chile				
Herb: Rosemary, ground	<1		Spain, Morocco, Turkey				
Acid E330	<1			ia, Colombia, China (non X			
Carry over additives and processin	g aid:	s are non-de	eclarable ur	lless containing allerg	genic material.		
All Allergens included within recipe are indica Nutritional data (Typical values / 1							
Energy		132 558			scal zJ		
Protein		2.05					
			g				
Total Carbohydrate		1 28.7		L	7		
Total Carbohydrate - Sugars		28.7					
- Sugars Fat		23.2 1.3					
- Sugars Fat - Saturated		23.2 1.3 0.1					
- Sugars Fat - Saturated Salt		23.2 1.3 0.1 1.63					
- Sugars Fat - Saturated Salt - Sodium		23.2 1.3 0.1 1.63 0.71					
- Sugars Fat - Saturated Salt - Sodium - Sodium converted to salt equivalent		23.2 1.3 0.1 1.63 0.71 1.77					
- Sugars Fat - Saturated Salt - Sodium - Sodium converted to salt equivalent Moisture		23.2 1.3 0.1 1.63 0.71 1.77 65.0			g g g g - maximum		
Fat - Saturated Salt - Sodium - Sodium converted to salt equivalent Moisture Fibre		23.2 1.3 0.1 1.63 0.71 1.77 65.0 1.7			g g g - maximum		
- Sugars Fat - Saturated Salt - Sodium - Sodium converted to salt equivalent Moisture Fibre Ash		23.2 1.3 0.1 1.63 0.71 1.77 65.0			g g g g - maximum		
- Sugars Fat - Saturated Salt - Sodium - Sodium converted to salt equivalent Moisture Fibre Ash		23.2 1.3 0.1 1.63 0.71 1.77 65.0 1.7	Targe		g g g - maximum		
- Sugars Fat - Saturated Salt - Sodium - Sodium converted to salt equivalent Moisture Fibre Ash Microbiological Parameters		23.2 1.3 0.1 1.63 0.71 1.77 65.0 1.7	Targ	et e	g g g g - maximum		
- Sugars Fat - Saturated Salt - Sodium - Sodium converted to salt equivalent Moisture Fibre Ash Microbiological Parameters TVC cfu/g		23.2 1.3 0.1 1.63 0.71 1.77 65.0 1.7		2t 0 ⁴	g - maximum G - Maximum		
- Sugars Fat - Saturated Salt - Sodium - Sodium converted to salt equivalent Moisture Fibre Ash Microbiological Parameters TVC cfu/g Coliforms (presumptive) cfu/g		23.2 1.3 0.1 1.63 0.71 1.77 65.0 1.7	<1 x 1	et 04	Maximum 1 x 10 ⁴		
- Sugars Fat - Saturated Salt - Sodium - Sodium converted to salt equivalent Moisture Fibre Ash Microbiological Parameters TVC cfu/g Coliforms (presumptive) cfu/g Beta glucuronidase positive E.coli cfu/g		23.2 1.3 0.1 1.63 0.71 1.77 65.0 1.7	<1 x 1	et 04	Maximum 1 x 10 ⁴ 100		
- Sugars Fat - Saturated Salt - Sodium - Sodium converted to salt equivalent Moisture Fibre Ash Microbiological Parameters TVC cfu/g Coliforms (presumptive) cfu/g Beta glucuronidase positive E.coli cfu/g Yeasts cfu/g		23.2 1.3 0.1 1.63 0.71 1.77 65.0 1.7	<1 x 1 <100 <10	et 04	Maximum 1 x 10 ⁴ 100 10		
- Sugars Fat - Saturated Salt - Sodium - Sodium converted to salt equivalent Moisture		23.2 1.3 0.1 1.63 0.71 1.77 65.0 1.7	<1 x 1 <100 <10 <100	et 04	Maximum 1 x 10 ⁴ 100 100		

Flavoursome solutions since 1903

C.perfringens (confirmed) cfu/g	<10		10
Listeria species (confirmed)/ 25g	Not Detected		Not Detected
Salmonella/25g	Not Detected		Not detected
~	,	<u>'</u>	
Food Allergen Data			1
Recipe contains no added:		Y/N	Comments
Cereals containing gluten: wheat, rye, barley, oat	s, spelt, kamut & hybridized strains	Y	
Eggs of all species		Y	
Fish all species		Y	
Crustaceans of all species including lobster, crab,	prawns, langoustine	Y	
Peanuts		Y	
Soybeans		Y	
Milk from all species		Y	
Nuts		Y	
Celery including stick celery and celery root - cele	riac	Y	
Mustard all forms originating from the mustard pl	ant including oils	Y	
Sesame seeds		Y	
Sulphur Dioxide and Sulphites (> 10mg/kg)		Y	
Lupin		Y	
Molluscs		Y	
verification via allergen swabs. Should a specific claim be required GM Status	of this product please contact your account manager to ensure the c	correct protocols are applie	d at all times
This product does not contain any genetically mod	ified material or derivatives of genetically modified	d material	
M-4-1D-445			
Metal Detection	1.1.	1 .1 .1	
All products metal detected. Metal detectors are ch	ecked using test pieces before and after every proc	luct batch	
Sieving			
All finished products are sieved using the appropris	ate mesh size. The mesh size will vary according to	o the particle size of	the product in question. Integrity check
are carried out on the sieves before use.			
Packaging			
To be mutually agreed.			
Shelf Life and Usage Rate			
Shelf Life: From date of manufacture stored in uno	ppened original containers in a cool dry place away	from direct sunligh	t and free from infestation - 6 months
Shelf Life (NPD Sample): 28 days			
Shelf Life – Opened: Reseal immediately, store chi	illed, for bulk products use within 3 days, for sache	ets use within 24 hor	urs. Must not exceed original shelf life.
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Recommended Usage Rate: Customers Own			

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Warranty

The company warrants that at the time of delivery the goods will conform to the specification and description given above. Also, that the goods will be fit for the purpose intended and conform to current UK and EC legislation. The information contained herein is, to the best of our knowledge, true and accurate.

For Moguntia Food Ingredients (UK) Ltd						
Name:	Gavin Lee	Date:	11/09/2024			
For Customer						
Nama		Data:				

Unless otherwise notified, Moguntia Food Ingredients Ltd. assumes all information contained within this specification to be agreed by the recipient.