# **MOGUNTIA FOOD GROUP**

### Flavoursome solutions since 1903

## **Product Specification**

Product Code	XT/F42610	A	Issue number	1.0				
Product Title (Not Legal Name)	Mexicano Sau	Iexicano Sauce						
Description	Free flowing viscous liquid							
Ingredients	% Banding	% Banding Country of Origin						
Water	30-40		n Water: UK					
Sugar Non Declarable Processing aid: Carry over SO2 <10mg/kg	20-30	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	20-30		ugal, Spain, Egypt					
Spirit Vinegar	<10		Netherlands, Belgium, Germany, UK					
Rapeseed Oil Non Declarable Processing aid: Sequestrant (Citric Acid E330)	<10	Australia, Austria, Belgium, Bulgaria, Canada, Czech Republic, Denmark, France, Germany, Netherlands, Hungary, Latvia, Lithuania, Poland, Romania, Russia, Serbia, Slovakia, UK, Ukraine (not sourced from Crimea), Uruguay						
Red Bell Pepper Powder Non Declarable Processing aid: Anti-caking agent Silicon Dioxide E551	<10		na (non Xinjiang)					
Salt Non declarable Processing Aid: Anti-caking Agent E535	<10	UK, Netherlands (Anti-caking agent – China (non Xinjiang))						
Garlic Powder	<1	China (non X	Kinjiang), India					
Spice: Chilli, ground / Spice: Cayenne Pepper	<1		India, China (non Xinjiang), Peru, Nigeria, Malawi, South Africa					
Thickener E415 Preservative E202	<1 <1	China (non Xinjiang) China (non Xinjiang), Japan						
Colour E150a / Colour (Plain Caramel) Non Declarable Processing aids: E524, Sunflower Oil	<1	Algeria, Argentina, Australia, Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Djibouti, Egypt, Estonia, El Salvador, Ethiopia, Finland, France, Germany, Greece, Guatemala, Honduras, Hungary, India, Ireland, Italy, Latvia, Lithuania, Luxemburg, Malta, Moldova, Morocco, Mozambique, Netherlands, Nicaragua, Pakistan, Poland, Portugal, Reunion, Romania, Russia, Slovakia, Slovenia, Sudan, Spain, Sweden, UK, Ukraine.						
Smoked Water	<1	USA						
Natural Flavouring Non Declarable Processing aids: Carrier: E1520, Ethanol	<1	UK, China (non Xinjiang), USA, Paraguay, Germany, France						
Carry over additives and processing	g aids are non-de	eclarable un	ess containing allerge	enic material.				
All Allergens included within recipe are indica	ted in <b>bold.</b>							
Nutritional data (Typical values / 1	00 g)		ka	al				
Nutritional data (Typical values / 1			kz					
Nutritional data (Typical values / 1 Energy	<b>00 g</b> )							
Nutritional data (Typical values / 1) Energy Protein Total Carbohydrate	00 g) 161 681 1.44 33.9		kJ g g					
Nutritional data (Typical values / 1 Energy Protein Total Carbohydrate - Sugars	<b>00 g)</b> 161         681         1.44         33.9         31.5		kJ g g g g					
Nutritional data (Typical values / 1 Energy Protein Total Carbohydrate - Sugars Fat	00 g) 161 681 1.44 33.9 31.5 2.6		kJ g g g g g g					
Nutritional data (Typical values / 1 Energy Protein Total Carbohydrate - Sugars Fat - Saturated	00 g) 161 681 1.44 33.9 31.5 2.6 0.2		kJ g g g g g g g g g					
Nutritional data (Typical values / 1 Energy Protein Total Carbohydrate - Sugars Fat - Saturated Salt	00 g) 161 681 1.44 33.9 31.5 2.6 0.2 1.40		kJ g g g g g g g g g g g g					
Nutritional data (Typical values / 1 Energy Protein Total Carbohydrate - Sugars Fat - Saturated Salt - Sodium	00 g) 161 681 1.44 33.9 31.5 2.6 0.2 1.40 0.55		kJ g g g g g g g g g g g g g g g					
Nutritional data (Typical values / 1 Energy Protein Total Carbohydrate - Sugars Fat - Saturated Salt - Sodium - Sodium	00 g) 161 681 1.44 33.9 31.5 2.6 0.2 1.40 0.55 1.39		kJ g g g g g g g g g g g g g g g g					
Nutritional data (Typical values / 1 Energy Protein Total Carbohydrate - Sugars Fat - Saturated Salt - Sodium - Sodium - Sodium converted to salt equivalent Moisture	00 g) 161 681 1.44 33.9 31.5 2.6 0.2 1.40 0.55 1.39 58.0		kJ g g g g g g g g g g g g g g g g g g g					
Nutritional data (Typical values / 1 Energy Protein Total Carbohydrate - Sugars Fat - Saturated Salt - Sodium - Sodium - Sodium converted to salt equivalent Moisture Fibre	00 g) 161 681 1.44 33.9 31.5 2.6 0.2 1.40 0.55 1.39 58.0 2.0		kJ g g g g g g g g g g g g g g g g					
Nutritional data (Typical values / 1 Energy Protein Total Carbohydrate - Sugars Fat - Saturated Salt - Sodium - Sodium - Sodium - Sodium Fibre Fibre Ash	00 g) 161 681 1.44 33.9 31.5 2.6 0.2 1.40 0.55 1.39 58.0		kJ g g g g g g g g g g g g g g g g g g g					
Nutritional data (Typical values / 1 Energy Protein Total Carbohydrate - Sugars Fat - Saturated Salt - Sodium - Sodium - Sodium - Sodium Fibre Fibre Ash	00 g) 161 681 1.44 33.9 31.5 2.6 0.2 1.40 0.55 1.39 58.0 2.0	Target	kJ g g g g g g g g g g g g g g g g g g g					
Nutritional data (Typical values / 1         Energy         Protein         Total Carbohydrate         - Sugars         Fat         - Saturated         Salt         - Sodium         - Sodium         Fibre         Ash	00 g) 161 681 1.44 33.9 31.5 2.6 0.2 1.40 0.55 1.39 58.0 2.0		kJ g g g g g g g g g g g g g g g g g g g	- maximum				
Nutritional data (Typical values / 1         Energy         Protein         Total Carbohydrate         - Sugars         Fat         - Saturated         Salt         - Sodium         - Sodium converted to salt equivalent         Moisture         Fibre         Ash         TVC cfu/g	00 g) 161 681 1.44 33.9 31.5 2.6 0.2 1.40 0.55 1.39 58.0 2.0		kJ g g g g g g g g g g g g g g g g g g g	- maximum Maximum				
Nutritional data (Typical values / 1         Energy         Protein         Total Carbohydrate         - Sugars         Fat         - Saturated         Salt         - Sodium         - Sodium converted to salt equivalent         Moisture         Fibre         Ash         TVC cfu/g	00 g) 161 681 1.44 33.9 31.5 2.6 0.2 1.40 0.55 1.39 58.0 2.0	<1 x 10	kJ g g g g g g g g g g g g g g g g g g g	- maximum - Maximum 1 x 10 <sup>4</sup>				
Energy Protein Total Carbohydrate - Sugars Fat - Saturated Salt - Sodium - Sodium converted to salt equivalent Moisture Fibre Ash Microbiological Parameters TVC cfu/g Coliforms (presumptive) cfu/g	00 g) 161 681 1.44 33.9 31.5 2.6 0.2 1.40 0.55 1.39 58.0 2.0	<1 x 10 <100	kJ g g g g g g g g g g g g g g g g g g g	- maximum - Maximum 1 x 10 <sup>4</sup> 100				

QS/07-T30/05/29.01.24/KM

## **MOGUNTIA FOOD GROUP**

### Flavoursome solutions since 1903

Coogulasa	asitiva Staphylogogai afu/a	<10	20			100				
	ositive Staphylococci cfu/g				100					
	sumptive cfu/g	<10			100					
	s (confirmed) cfu/g	<1			10					
•	ies (confirmed)/ 25g	Not De			Not Detected					
Salmonella/2	25g	Not De	tected		Not detected					
Food Allergen Data										
Recipe contains no added:					Y/N	Comments				
Cereals containing gluten: wheat, rye, barley, oats, 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	11 •				Y					
Milk from al	ll species				Y Y					
Nuts Celery including stick celery and celery root - celeriac										
	forms originating from the mustard plan				Y Y					
Sesame seed		it including ons			Y					
	oxide and Sulphites (> 10mg/kg)				Y					
Lupin	vite and Surplites (> Tollig/Rg)				Y					
Molluscs					Y					
The following are handled and processed onsite: Wheat, Rye, Barley, Oats, Egg, Soya, Milk, Celery, Mustard, Sulphur dioxide. The following are not permitted on our processing lines: Nuts, Peanuts, Lupin, Sesame, Fish, Crustaceans, Mollusc. Moguntia operates a robust process for allergen control which can include specific cleaning processes, controls via process scheduling, location, dedicated location equipment and scheduled verification via allergen swabs. Should a specific claim be required of this product please contact your account manager to ensure the correct protocols are applied at all times										
GM Status										
This product does not contain any genetically modified material or derivatives of genetically modified material										
Metal Detection										
All products metal detected. Metal detectors are checked using test pieces before and after every product batch										
An products metal detected, wietal detectors are checked using lest pieces before and after every product batch										
Sieving										
All finished products are sieved using the appropriate mesh size. The mesh size will vary according to the particle size of the product in question. Integrity checks are carried out on the sieves before use.										
Packaging										
To be mutually agreed.										
Shelf Life and Usage Rate										
Shelf Life: F	from date of manufacture stored in unop	ened original containers in a c	ool dry place a	away from direc	t sunlight	and free from infestation - 6 months				
Shelf Life (NPD Sample): 28 days Shelf Life – Opened: Reseal immediately, store chilled, for bulk products use within 3 days, for sachets use within 24 hours. Must not exceed original shelf life.										
Recommended Usage Rate: Customers Own										
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	Da		<u>(01K) Ltu</u> 1/09/2024						
		Du	1	, v,,_y,_						
		For Cus	stomer							

Name:

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

Date: