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Section 1 – Product Information, Minimum durability, product coding and traceability

Product Description:	Organic Gluten Free Oat Flour			
Country of Origin:	United Kingdom			
Blended or Repacked:	UK			
Place of Provenance (PDO/PGI)				
Derived from GMO	No			
	Appearance/Colour	Cream off-wh	nite flour	
Organoleptic Properties	Flavour/Odour	Oats		
	Texture	Wholemeal f	lour	
Is this product suitable	Vegetarian	Yes		
for these types of diets?	Vegan	Yes		
(NB Halal or Kosher	Coeliac	Yes		
production must be verified	Halal	Yes		
by an official certification)	Kosher	Yes		
Net Quantity	Various (1kg-25kg)	Min or Average Weight M		Minimum Net Weight
Durability Type		Best Before		Best Before End
(delete as appropriate)  Method of durability	DAY/MONTH/YEAR	TH/YEAR ie; BB: 30 <sup>TH</sup> June 2020 or BBE: June 2020		
Primary Packaging		ne bags/clear/LDPE/Linear/paper bag		
Secondary Packaging	Cardboard Box & Pap	rd Box & Paper Label		
Shelf-life unopened	12 months	Shelf-life once open		N/A – store as below
Storage Conditions				Ambient – Cool, dry & Dark
(Delete as appropriate)				& away from direct sunlight
	Primary	_		Secondary
Packing format	Various	V		Various

# Section 2 – Ingredients for QUID and label declaration

Full ingredient list Notes: Required by 'QUID' in food labelling regulations in descending order of proportion by percentage at mixing bowl	Ingredient name	%	Country of origin	E number
stage. Indicate country of origin of ingredient Indicate E number if applicable Required allergen information section 3	Organic Oats	100%	United Kingdom	n/a
INGREDIENT DECLARATION	ORGANIC OATS*  Allergy Advice! Contains see ingredients in bold. May Also Contain: Nuts,  Peanuts, Sesame & Soya *from organic agriculture			





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Section 3 – Allergens, Genetically Modified Ingredients and other claims or declarations

Allergenic ingredients as	Allergen	Contains	From which ingredient(s)	May (also) contain*
prescribed by EU Regulation 1169/2011 (EU	Cereals containing gluten	No		NO
FIC)	Crustaceans	No		n/a
Notes:	Egg	No		n/a
	Fish	No		n/a
Refer to 'BRC Guidance on Allergen Labelling (EU FIC)'	Lupin	No		n/a
for more information on	Milk	No		n/a
*'May (also) contain' is the unique phrase reserved for risk assessed potential for	Molluscs	No		n/a
	Nuts	No		YES
	Peanut	No		YES
	Soya	No		YES
allergen cross contamination only	Sesame	No		YES
Containination only	Celery and Celeriac	No		n/a
	Mustard	No		n/a
	Sulphur dioxide and sulphites	No		n/a

Section 4 – Nutrition information

Nutrition information	Typical values	grams per 100g or ml (Uncooked) FROM McCance & Widdowson's
Note: refer to EU FIC for details on nutrition	Energy kJ/kcal	1530/365
information requirements	Fat (g)	6.9g
* if applicable to product	Of which saturates (g)	1.2g
** delete as applicable (The nutritional values are subject to the usual fluctuations in natural products Nutritional values may vary in natural products)	Carbohydrates (g)	56g
	Of which sugars (g)	1.3g
	Fibre (g) (Optional)	11g
	Protein (g)	14g
	Salt (g)	Trace





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Required at claimable levels only (expand box if required)	Vitamin (name)	
Other labelling information which may be referred to by the label as a claim (EU FIC)		
referred to by the label as a claim (EO FIC)		

Section 5 - Quality or Safety control (finished product quality or legal criteria)

Measurable	Parameter	Target value	Tolerance +/-	Frequency checked
parameters that are significant	Weight System	Various	N/A	Each Batch
quality attributes (e.g. pH, acidity	BB Traceability Coding & Labelling	Correct / legible	To spec	Each Batch
etc) or prescribed	Purity	Not Specified	n/a	At Supplier
legal criteria (e.g. added water)	Broken & Damaged	Not Specified	n/a	At supplier
,	Foreign Bodies	Not Specified	n/a	At supplier

**Section 6 – Chemical Properties** 

	Section 6 – C	nemical Properties
	Parameter	
	Moisture	<12.5%
	Preservative : SO2	n/a
	Aflatoxin B1	<2 μg / kg
	Aflatoxin B1, B2, G1, G2	n/a
	Ochratoxin A	<3 μg / kg
Measurable	Ash	n/a
parameters that are significant Chemically	PAH: Benzo(a)pyrene	n/a
(tests have been	Husks	n/a
carried out at supplier)	Typical Sieve analysis	n/a
	Gluten level	<10 ppm
	Free Fatty Acids	n/a %
	Pesticides	According to regulations; Reg (EC) 396/2005; 834/2007; 889/2008 and 660/2009
	Heavy Metals	According regulation (EC) 1881/2006 and 629/2008





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### Section 7 – Microbiological standards.

Include only
those organisms
that are tested
on finished
product.
(*tests have been
carried out at
supplier.
Random testing may
be carried out at
Forest Wholefoods
Ltd)

Organism	Target (m)	Unacceptable (m)	
Aerobic Plate Count cfu/g (TVC)	<10 <sup>4</sup>	>104	
Enterobacteriaceae cfu/g	<10²	>10 <sup>2</sup>	
E.coli cfu/g	<10	>10	
Coliforms	n/a	n/a	
Salmonella spp. in 25g	ABSENT	PRESENT	
Listeria monocytogenes in 25g	n/a	n/a	
Listeria spp. in 25g	n/a	n/a	
Staph. Aureus cfu/g	n/a	n/a	
Bacillus cereus cfu/g	<20	>20	
Yeast & Moulds cfu/g	<10 <sup>3</sup>	>10³	

#### **Section 8 - Supplier declaration**

We declare that the details included in this specification are correct and accurately represent the product sold by **Forest Wholefoods Ltd**. We agree not to make any changes to the product as defined in this specification without the explicit consent.

This product is processed and approved under strict conditions that comply with all relevant standards of hygiene, food safety and quality control under current legislation. General Food Regulation 178/2002 General Food law 2004

Records of routine analysis will be made available for inspection, on request, at the production site. Microbiological, aflatoxin, heavy metal and pesticide residue analysis is conducted on a random sample.

# **Declarations of conformity:**

HACCP: The product complies with Regulation 853/2004/EC

GMO: The product is GMO free and is not manufactured from GMO raw materials. Therefore, it is not subject to labelling under Regulation 1829/2003/EC and Regulation 1830/2003/EC concerning the traceability and labeling of food and feed products produced from GMO and any amending legislation.

IRRADIATION: The product has not been submitted to irradiation treatment according to Directive 1999/2/EC, 1999/3/EC concerning foods and food ingredients treated with ionizing radiation.

ORGANIC: EU Organic regulations: EC 834/2007 & EC 889/2008

CONTAMINANTS: Residual of contaminants in accordance with Regulation 1881/2006/EC and amendments.





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PACKAGING: The packaging materials are in compliance with relevant legislation with particular reference to Regulation 1935/2004/EC for food contact materials.

Specification Version	Date	Summary of Changes	Authorised by
1	November 2021	New	КВ
2	May 2023	Updated Spec	КВ
3	November 2023	Updated Specification and BULK	RM