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Product Description	Truffle Houmus and Bread Stick Dip&go(Ambient)					
Net Weight	70g (50gr Truffle Houmus+20gr Bread Stick)		Scientific Name			
Drained Weight	-		Country of Origin	U	JK	
1. INGREDIENTS						
Ingredient(Houmus)(50		Final Product	Supplier			Origin
Boiled Chickpeas(Acidit regulater: Sodium carbo		42			Τι	ırkey-Argentina
Water						UK
Rapeseed Oil		5.8				UK
Sesame paste		6.3				Turkey
Truffle Oil		2.2				UK
Lemon Juice		8.0				Turkey
Salt						Netherland
Vinegar		1.1			EU	
Garlic Granule						China
Ingredient(Bread Stick)(20gr)	Final Product	Supplier			Origin
<u>Wheat</u> Flour						Turkey
Water				Turkey		
Olive Oil				Turkey		Turkey
Yeast					Turkey	
salt				Turkey		Turkey
2. ADDITIVES COLOURS AND PROCESSING AIDS						
List all additives, colours, processing aids and carryover additives from compound ingredients together with their concentration mg/kg in the PRODUCT as supplied. For carry over additives identify the source. Names & Functions as required by law.						
E.NUMBER	NAME	FUNCTION IN INGREDIENT	FUNCTION IN PRODUCT	PRESENT INGREDIE		mg/kg

Source (Analysis / calculated)		
Typical value per	Hummus 50g	Breadsticks 20g
Energy kJ	577	315
kcal	<mark>139</mark>	75
Fat (g)	<mark>11.4</mark>	0.3
of which saturates (g)	1.1	0.1
Carbohydrate (g)	<mark>12.3</mark>	15.6
of which sugars (g)	0.1	0.03
Fibre (g)	<mark>1.6</mark>	0.2
Protein (g)	<mark>3.5</mark>	0.2
Salt (g)	0.7	0.2
Other, including relevant vitamins or		



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4.SUITABILITY DATA	Yes	No
Kosher		X
Halal		X
Suitable for vegetarians	X	
Suitable for vegans	X	
Coeliac		X

5. PHYSICAL QUALITY ATTRIBUTE STANDARDS (QAS)		
Appearance Houmus:Paste-Bread Stick crispy		
Colour	Pale yellow-Brown	
Flavour	Specific , sesame paste-truffle-specific bread stick	
Texture and mouth feel	ure and mouth feel Viscous , oily paste-crispy	
Count / size	70g,	

6. PHYSICAL/CHEMICAL STANDARDS				
Provide a full list of relevant standards (insert rows as necessary)				
	Target	Maximum	Frequency	Method
Foil Closure	Must be airtight- No leaks	0	Every batch	physical inspection
Top of Foil	should not be swelling	0	Every batch	physical inspection

7. MICROBIOLOGICAL/CHEMICAL STANDARDS				
Provide a full list of relevant standards (in	Provide a full list of relevant standards (insert rows as necessary).			
	Maximum(cfu/g)	Frequency	Target (cfu/g)	Method
Total Viable Count	10.000	Every 6 Months		
Escherichia coli	ND/g	Every 6 Months		
Yeasts and mould	100	Every 6 Months		
Salmonella spp.	ND/25g	Every 6 Months		
Listeria Monocytogenes.	ND/25g	Every 6 Months		
Irradiation	Free From			
Genetic Modification	Free From			
Pesticides	Regulation (EC) No 396 / 2005			
Heavy metals and other contaminants	Levels of heavy metal residues must be in accordance with the Regulation (EC) Commission Regulation (EC) No 1881/2006.			



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8. PRODUCT STORAGE	
Storage instructions and conditions	Store in a cool and dry place. Once opened , keep refrigerated and consume within 2 days. Do not exceed use by date.
Shelf Life From Manufacture	12 months.

9. PACKAGING INFORMATION			
Please include details of all packaging us	Please include details of all packaging used (insert rows as necessary).		
All food contact packaging must comply	with EC 1935/2004 regarding materials and articles in contact with food, please		
attach a certificate of conformance from	packaging supplier.		
Food Contact			
Description (e.g. box, sack, tote, ibc)	Cups, aluminyum foil and Lid		
Material	PP		
Method of closure	Lid		
Secondary (outer case)			
Description (e.g. box, sack, tote, ibc)	Carton box.		
Material	cardboard		

10. INTOLERANCE DATA

Please specify if the allergen is:

- a. Allergen contained in the ingredient list
 b. Allergen present in process / line with risk of cross contamination
 c. Allergen present on same process / line but cross contamination controlled (no need to declare allergen). Validation data must be available on request
- d. Allergen present in the factory but cross contamination risk controlled (no need to declare allergen)
- e. Allergen not present

Include in your assessment, compound ingredients, flavourings, additives or processing aids. Insert + as appropriate.

	a.	b.	c.	d.	e.
Free from cereals containing gluten (wheat, rye, oats, barley, spelt)	+				
Free from crustaceans					+
Free from egg (including albumen)					+
Free from fish		+			
Free from peanuts					+
Free from soya					+
Free from milk (including lactose)		+			
Free from other nut and nut derivatives (including almond, hazelnut, walnut, cashew, pecan nut, Brazil nut, pistachio nut, macadamia and Queenland Nut)		+			
Free from nut derived oil					+
Free from celery					+
Free from mustard					+
Free from sesame seeds	+				
Sulphur Dioxide and sulphites at levels above 10mg/kg or 10mg/litre expressed SO2					+
Free from lupin					+
Free molluscs					+



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11. OBLIGATIONS UPON THE PART OF THE SUPPLIER

The supplier must comply with all relevant United Kingdom and European Community Legislation and all relevant legal and food safety criteria. The supplier is responsible for informing Gama in writing and a minimum of one calendar month in advance of any proposed change of formulation, manufacturing process or packaging materials and changes in the origin, places of process or any materials used to produce the product to be supplied to Gama. No change is to be made without the prior knowledge and prior written agreement of Gama. The supplier is responsible for ensuring that all the relevant analytical, quality and food safety and process control records are held and maintained for a minimum of three years after the end of their shelf life. These records must be made available to representatives of Gama upon request.

12. SPECIFICATION APPROVAL							
Signed for and on behalf of Sannel:							
Name	Position	Issue Date	Revision	Revision Date			
Aynur Demir AKGUL	Technical Manager	17.11.2023	<u>00</u>	<u>00</u>			