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PRODUCT LABEL							
Product Title:	LILLIPUT CAPERS						
Secondary Description:	CAPERS IN BRINE						
Pack & Size:	6x1700g e						
Outers Per Pallet:	90 boxes per pallet						
Drained Weight:	1000 g						
Country of Origin:	TURKEY						
Ingredients:	Capers, Water, Salt, Acidity	Regulator (Acetic Acid).					
Instructions for Use:	Drain well before use.						
Cooking Instructions:	na						
Storage Instructions:	Store in a cool, dry place. Or	nce opened keep refrigerated and	d use within 15 days.				
Date Marking:	Best Before: See Cap	Best Before: See Cap					
Allergens:	No allergen advice nee	ded.					
May Contain Allergens:	No						
Modified Atmosphere Pack:	NO						
NUTRITION INFORMATION							
AS SOLD INFORMATION	Portion Size g	100					
Constituents	Per 100g, drained	Per Portion					
Energy kJ	86	86					
Energy kcal	21	21	<u>]</u>				
Fat	0.3	0.3					
of which saturates	0.1	0.1					
Carbohydrates	2.2	2.2]				
of which sugars	0.0	0.0]				
Fibre	0.7	0.7	7				
Protein	1.9	1.9	7				
Salt	5.0	5.0					
Sodium (not declared on label)	2.00	2.00	-				
	2.00	2.00					
TECHNICAL DETAILS							
Shelf Life:	24 months						
Shelf Life on Delivery to Lefktro UK Ltd:	min. 675 days						
Shelf Life Once Opened:	15 days						

4°C

MAXIMUM

25°C

Temperature on Delivery:

MINIMUM

Coding: Inner	Best before date and batch number are written on the lid. Inkjet							
	EXAMPLE:							
	EXAMPLE: Batch: PO-XXXXXX							
			25					
	Best Before End: 18.01.2025 Best Before date is written with DD.MM.YYYY format							
Coding: Outer								
Coung. Outer	Batch number and box number are written on the box label. Box label is pasted on the one long side of box. Inkiet							
	side of box. Inkjet							
	and pasted on the shrink. EXAMPLE: PO-XXXXXX B N:1							
Codinary Evaluation	PO-XXXXXX B.N:1							
Coding: Explanation	Batch: PO-XXXXXX Best Before End: 18-01-2025							
	Best Before End: 18.01.2025							
	Best Before date is written with DD.MM.YYYY format							
ODCANOLEDTICAL	PO-XXXXXX : Batch number							
ORGANOLEPTICAL	Links all up to	da du ana an un	the study as atting					
Appearance:	Light olive to dark green with pink spotting							
Colour:	Light olive to dark green with pink spotting							
Flavour:	Herbacous, lemony, slightly tart							
Odour:	Characteristic, aromatic capers odour							
Texture:	Firm, crisp, free from dirt							
Is the product packed to a known	N/A							
standard, e.g. Campden Grade? SUITABLE FOR								
Vegetarians	YES	1	Halal (Certified)	YES				
Vegans	YES		Low Salt Diet	NO				
Coeliacs (Gluten Free)	YES		Nut Allergy Sufferer	YES				
				163				
Kosher (Certified)	YES		Lactose Intolerant Diet	YES				
Kosher (Certified) PHYSICAL STANDARDS	YES		Lactose Intolerant Diet	YES				
Kosher (Certified) PHYSICAL STANDARDS Parameter	YES Tolerance		Lactose Intolerant Diet Frequency	YES Method				
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour	YES Tolerance Max.1.5%		Lactose Intolerant Diet Frequency Every 30 min.	YES Method Visual				
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour Puncture	YES Tolerance Max.1.5% Max.1.5%		Every 30 min.	YES Method Visual Visual				
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour	YES Tolerance Max.1.5%		Lactose Intolerant Diet Frequency Every 30 min.	YES Method Visual				
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour Puncture	YES Tolerance Max.1.5% Max.1.5%		Every 30 min.	YES Method Visual Visual				
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour Puncture Open Capers Stem with Caper (>5 mm) Harmless Extraneous Vegetable	YES Tolerance Max.1.5% Max.1.5% Max.1.5%		Every 30 min. Every 30 min. Every 30 min.	YES Method Visual Visual Visual				
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour Puncture Open Capers Stem with Caper (>5 mm)	YES Tolerance Max.1.5% Max.1.5% Max.2%		Every 30 min. Every 30 min. Every 30 min. Every 30 min. Every 30 min.	YES Method Visual Visual Visual Visual				
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour Puncture Open Capers Stem with Caper (>5 mm) Harmless Extraneous Vegetable	YES Tolerance Max.1.5% Max.1.5% Max.2%		Every 30 min. Every 30 min. Every 30 min. Every 30 min. Every 30 min.	YES Method Visual Visual Visual Visual				
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour Puncture Open Capers Stem with Caper (>5 mm) Harmless Extraneous Vegetable Material	YES Tolerance Max.1.5% Max.1.5% Max.2% Max.1.5%		Lactose Intolerant Diet Frequency Every 30 min. Every 30 min. Every 30 min. Every 30 min. Every 30 min.	YES Method Visual Visual Visual Visual Visual Visual				
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour Puncture Open Capers Stem with Caper (>5 mm) Harmless Extraneous Vegetable Material Non-Vegetable Extraneous	YES Tolerance Max.1.5% Max.1.5% Max.2% Max.1.5%		Lactose Intolerant Diet Frequency Every 30 min. Every 30 min. Every 30 min. Every 30 min. Every 30 min.	YES Method Visual Visual Visual Visual Visual Visual				
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour Puncture Open Capers Stem with Caper (>5 mm) Harmless Extraneous Vegetable Material Non-Vegetable Extraneous Materials	YES Tolerance Max.1.5% Max.1.5% Max.2% Max.1.5%		Lactose Intolerant Diet Frequency Every 30 min. Every 30 min. Every 30 min. Every 30 min. Every 30 min.	YES Method Visual Visual Visual Visual Visual Visual				
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour Puncture Open Capers Stem with Caper (>5 mm) Harmless Extraneous Vegetable Material Non-Vegetable Extraneous Materials CHEMICAL	YES Tolerance Max.1.5% Max.1.5% Max.2% Max.1.5% None		Lactose Intolerant Diet Frequency Every 30 min. Every 30 min. Every 30 min. Every 30 min. Every 30 min. Every 30 min.	YES Method Visual Visual Visual Visual Visual Visual Visual				
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour Puncture Open Capers Stem with Caper (>5 mm) Harmless Extraneous Vegetable Material Non-Vegetable Extraneous Materials CHEMICAL Parameter	YES Tolerance Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.1.5% None Tolerance		Lactose Intolerant DietFrequencyEvery 30 min.Every 30 min.Every 30 min.Every 30 min.Every 30 min.Every 30 min.Frequency	YES Method Visual Visual Visual Visual Visual Visual Visual Method	d			
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour Puncture Open Capers Stem with Caper (>5 mm) Harmless Extraneous Vegetable Material Non-Vegetable Extraneous Materials CHEMICAL Parameter pH	YES Tolerance Max.1.5% Max.2 Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.1.5%		Lactose Intolerant DietFrequencyEvery 30 min.Every 30 min. <td>YES Method Visual Visual Visual Visual Visual Visual Visual Method</td> <td>d</td> <td></td>	YES Method Visual Visual Visual Visual Visual Visual Visual Method	d			
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour Puncture Open Capers Stem with Caper (>5 mm) Harmless Extraneous Vegetable Material Non-Vegetable Extraneous Materials CHEMICAL Parameter pH SALT	YES Tolerance Max.1.5% Solution Max.1.5% Max.1.5% Solution Solution <t< td=""><td></td><td>Lactose Intolerant DietFrequencyEvery 30 min.Every 30 min.Every 30 min.Every 30 min.Every 30 min.FrequencyHourlyHourly</td><td>YES Method Visual Visual Visual Visual Visual Visual Visual Method PH METER Mohr Method</td><td>d</td><td></td></t<>		Lactose Intolerant DietFrequencyEvery 30 min.Every 30 min.Every 30 min.Every 30 min.Every 30 min.FrequencyHourlyHourly	YES Method Visual Visual Visual Visual Visual Visual Visual Method PH METER Mohr Method	d			
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour Puncture Open Capers Stem with Caper (>5 mm) Harmless Extraneous Vegetable Material Non-Vegetable Extraneous Materials CHEMICAL Parameter pH SALT ACID MICROBIOLOGICAL	YES Tolerance Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.2.9% Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.1.5% Jone Value Value Jone Jone Jone Jone Jone Jone Jone Jone Jone		Lactose Intolerant Diet Frequency Every 30 min. Frequency Hourly Hourly Hourly	YES Method Visual Visual Visual Visual Visual Visual Visual Method PH METER Mohr Method	d			
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour Puncture Open Capers Stem with Caper (>5 mm) Harmless Extraneous Vegetable Material Non-Vegetable Extraneous Materials CHEMICAL Parameter pH SALT ACID MICROBIOLOGICAL Organism	YES Tolerance Max.1.5% Max.2 Max.1.5% Max.1.5% Max.1.5% Jone Jone <td></td> <td>Lactose Intolerant Diet Frequency Every 30 min. Frequency Hourly Hourly Hourly Frequency Frequency Hourly Hourly Frequency</td> <td>YES Method Visual Visual Visual Visual Visual Visual Visual Visual Method PH METER Mohr Method Titration</td> <td></td> <td></td>		Lactose Intolerant Diet Frequency Every 30 min. Frequency Hourly Hourly Hourly Frequency Frequency Hourly Hourly Frequency	YES Method Visual Visual Visual Visual Visual Visual Visual Visual Method PH METER Mohr Method Titration				
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour Puncture Open Capers Stem with Caper (>5 mm) Harmless Extraneous Vegetable Material Non-Vegetable Extraneous Materials CHEMICAL Parameter pH SALT ACID MICROBIOLOGICAL	YES Tolerance Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.2.9% Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.1.5% Max.1.5% Jone Value Value Jone Jone Jone Jone Jone Jone Jone Jone Jone		Lactose Intolerant Diet Frequency Every 30 min. Frequency Hourly Hourly Hourly	YES Method Visual Visual Visual Visual Visual Visual Visual Visual Method DH METER Mohr Method Titration	BIC PLATE COUNT			
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour Puncture Open Capers Stem with Caper (>5 mm) Harmless Extraneous Vegetable Material Non-Vegetable Extraneous Materials CHEMICAL Parameter pH SALT ACID MICROBIOLOGICAL Organism	YES Tolerance Max.1.5% Max.2 Max.1.5% Max.1.5% Max.1.5% Jone Jone <td></td> <td>Lactose Intolerant Diet Frequency Every 30 min. Frequency Hourly Hourly Hourly Frequency Frequency Hourly Hourly Frequency</td> <td>YES Method Visual Visual Visual Visual Visual Visual Visual Visual Visual Method PH METER Mohr Method Titration Method BAM: AEROR BACTERIOLO</td> <td>BIC PLATE COUNT DGICAL ANALYTICAL</td> <td></td>		Lactose Intolerant Diet Frequency Every 30 min. Frequency Hourly Hourly Hourly Frequency Frequency Hourly Hourly Frequency	YES Method Visual Visual Visual Visual Visual Visual Visual Visual Visual Method PH METER Mohr Method Titration Method BAM: AEROR BACTERIOLO	BIC PLATE COUNT DGICAL ANALYTICAL			
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour Puncture Open Capers Stem with Caper (>5 mm) Harmless Extraneous Vegetable Material Non-Vegetable Extraneous Materials CHEMICAL Parameter pH SALT ACID MICROBIOLOGICAL Organism TVC	YES Tolerance Max.1.5% Tolerance Tolerance Colorance S.000cfu/g		Lactose Intolerant DietFrequencyEvery 30 min.Every 30 min.FrequencyHourlyHourlyHourlyEvery 30 min.Every 30 min.	YES Method Visual Visual Visual Visual Visual Visual Visual Visual Visual Method DHMETER Mohr Method Titration Method BAM: AEROR BACTERIOLO MANUAL CH	BÌC PLATE COUNT DGICAL ANALYTICAL APTER 3			
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour Puncture Open Capers Stem with Caper (>5 mm) Harmless Extraneous Vegetable Material Non-Vegetable Extraneous Materials CHEMICAL Parameter pH SALT ACID MICROBIOLOGICAL Organism	YES Tolerance Max.1.5% Max.2 Max.1.5% Max.1.5% Max.1.5% Jone Jone <td></td> <td>Lactose Intolerant Diet Frequency Every 30 min. Frequency Hourly Hourly Hourly Frequency Frequency Hourly Hourly Frequency</td> <td>YES Method Visual Visual Visual Visual Visual Visual Visual Visual Visual Method Method Mohr Method BAM: AEROE BACTERIOLO MANUAL CH BAM: YEAST</td> <td>BİC PLATE COUNT DGİCAL ANALYTİCAL APTER 3 'S, MOLDS AND</td> <td></td>		Lactose Intolerant Diet Frequency Every 30 min. Frequency Hourly Hourly Hourly Frequency Frequency Hourly Hourly Frequency	YES Method Visual Visual Visual Visual Visual Visual Visual Visual Visual Method Method Mohr Method BAM: AEROE BACTERIOLO MANUAL CH BAM: YEAST	BİC PLATE COUNT DGİCAL ANALYTİCAL APTER 3 'S, MOLDS AND			
Kosher (Certified) PHYSICAL STANDARDS Parameter Soft & Offcolour Puncture Open Capers Stem with Caper (>5 mm) Harmless Extraneous Vegetable Material Non-Vegetable Extraneous Materials CHEMICAL Parameter pH SALT ACID MICROBIOLOGICAL Organism TVC	YES Tolerance Max.1.5% Tolerance Tolerance Colorance S.000cfu/g		Lactose Intolerant DietFrequencyEvery 30 min.Every ncyHourlyHourlyHourlyEvery 30 min.Every 30 min.	YES Method Visual Visual Visual Visual Visual Visual Visual Visual Visual Visual Method Method Mohr Method Titration Method BAM: AEROE BAM: AEROE BAM: YEAST MYCOTOXIN	BÌC PLATE COUNT DGICAL ANALYTICAL APTER 3			

	<100cfu/g < 100cfu/g		Every Batch Every Batch		BAM: YEASTS, MOLDS AND MYCOTOXINS BACTERIOLOGICAL ANALYTICAL MANUAL CHAPTER 18 BAM: ENUMERATION OF ESCHERICHIA COLI AND THE COLIFORM BACTERIA BACTERIOLOGICAL ANALYTICAL MANUAL CHAPTER 4			
COLIFORM								
PESTICIDE RESIDUES	Pesticide	analysis report is	attached.					
PACKAGING		, 1						
Туре	Component Material		Dimensions & Weight % from recycled material		Recyclable?			
Primary Packaging (Inner)	н		Jar: PET, Lid: HDPE, Blue Seal: PET	Lid:0%		Jar: 0%, Lid:0%, seal:0%	Jar: Y, Lid: Y, Seal:N	
Secondary Packaging (Outer)	Carton Box		Paper	270*405*164 mm; 290g 1		100%.	Y	
Tertiary Packaging (shrinkwrap etc.)	Pallet Wrap		Polyethylen e	15m X 50cm 1009 and 80-100g		100%.	Y	
PRODUCT CONTAINS INFORMA	TION					•	n	
Wheat & Wheat Derivatives	NO	Beef Products	Beef Products		Poultry		NO	
Gluten >20ppm	NO	Poultry Product	Poultry Products		Rennet		NO	
ioya/ Soya Products	NO	Caffeine	Caffeine		Sesame		NO	
kye	NO	Casiene	Casiene		Other Seeds		NO	
Barley	NO	Celery	Celery		Whey		NO	
Dats	NO	Сосоа			Yeast and derivatives		NO	
Garlic	NO	Crustaceans / S	Crustaceans / Shellfish		Sulphites		NO	
Neat & Meat Products	NO	Molluscs	Molluscs		Benzoates		NO	
Pork Products	NO	Lupin	Lupin		Irradiated Material		NO	
amb Products	NO	Peanuts					NO	
gg/Egg Products	NO	Nuts	Nuts		Added Natural Colour		NO	
Cows Milk & Milk Products	NO	Unrefined Nut C	Unrefined Nut Oils		Artificial Preservatives		NO	
Cheese	NO	MRM			BHA / BHT		NO	
actose	NO		Additives		Lecithin		NO	
Added Sugar	NO	Azo Dyes			MSG		NO	
Added Salt	YES		Artificial Colour		Hydrogenated / Trans Fats		NO	
Animal Fat	NO	Maize			Alcohol		NO	
ish Products	NO	Mustard		NO	Artificial Sweet	eners	NO	
TECHNICAL APPROVAL								
Name Anne Betty		Position	Senior Techn	ical Adviso	or	Issue Date	13/02/2023	