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PRODUCT LABEL	
Product Title:	SURFINE CAPERS
Secondary Description:	CAPERS IN BRINE
Pack & Size:	1650G X 6
Outers Per Pallet:	120
Drained Weight:	950g
Country of Origin:	GREECE
Ingredients:	Capers, Water, Salt, Acidity Regulator (Acetic Acid)
Instructions for Use:	NA
Cooking Instructions:	NA
Storage Instructions:	Store in a cool,dry place. Refrigerate after opening and consume within 10 days
Date Marking:	Best Before: see on package, PRINTED ON THE LID
Allergens:	3) No allergen advice needed.
May Contain Allergens:	NO
Modified Atmosphere Pack:	NO
NUTRITION INFORMATION	

AS SOLD INFORMATION	Portion Size g/ml	0
Constituents	Per 100g, drained	Per Portion
Energy kJ	196	0
Energy kcal	47	0
Fat	0.9	0.0
of which saturates	0.2	0.0
Carbohydrates	4.9	0.0
of which sugars	0.0	0.0
Fibre	3.2	0.0
Protein	2.3	0.0
Salt	5.9	0.0

2.36 0.00 Sodium (not declared on label)

TECHNICAL DETAILS						
Shelf Life:	2 YEARS					
Shelf Life on Delivery to Lefktro UK	22 MONTHS					
Ltd:						
Shelf Life Once Opened:	Keep refrigerated maximum 10 days.					
Temperature on Delivery:	MINIMUM	Room temperature	MAXIMUM	Room		
Coding: Inner	Ink Jet					
Coding: Outer	None					

Coding: Explanation	CAMMDDYYSP (CA: code, MM: month, DD: day, YY:, year, S: shift, P: pallet number (ex. 01, 02) BB DD/MM/YYYY							
ORGANOLEPTICAL								
Appearance:	Calibrated and uniform							
Colour:	Green							
Flavour:								
Odour:	Salty, Acid							
	Pleasing							
Texture:	Firm							
Is the product packed to a known standard, e.g. Campden Grade?	NA							
SUITABLE FOR	-							
Vegetarians	YES		Halal (Certified)	YES			
Vegans	YES		Low Salt Diet		NO			
Coeliacs (Gluten Free)	YES		Nut Allergy Sur		YES			
Kosher (Certified)	YES		Lactose Intolera	ant Diet	YES			
PHYSICAL STANDARDS	I		I _					
Parameter	Tolerance		Frequency		Method			
Defects	≤ 5%		Each lot		Visual			
Colour	≤ 5%		Each lot		Visual	- Visual		
Foreign matter	Exempt		Each lot	Visual				
CHEMICAL								
Parameter	Tolerance		Frequency Method					
рН	max 3.5		EVERY BATC	CH .	pH meter			
SALT	5-7%		EVERY BATCH Titration					
ACID	1,5-2,0%		EVERY BATCH Titration					
MICROBIOLOGICAL	_,= _,=,=		272111 27110					
Organism	Tolerance		Frequency		Method			
Total aerobic microorganisms 30o0								
			•	Count				
Sulfite-reducing anaerobes	<10 cfu/gr		Yearly		Count			
Yeast & Moulds	< 1000 cfu/g		Yearly		Count			
PESTICIDE RESIDUES	YES, Interna product	l lab: Agri Scre	en test for eve	ery batch of r	aw material, E	external lab:	Analysis on final	
PACKAGING								
Туре	Component		Material	Dimension	s & Weight	% from	Recyclable?	
				Dimensions & Weight		recycled material		
Primary Packaging (Inner)	Jar		PET	112 X 182	mm (diam. X	0%	у	
			I	height) - 65	-		[
	Сар		PET	79mm diam20g		0%		
Secondary Packaging (Outer)	CARTONBOX		cardboard	230 x 340 x 185 mm -		100%	У	
				210g			 	
Tertiary Packaging (shrinkwrap etc.)	Pallet & shrink		Wood , plastic	1000 x 1200 x 1680 cm - 20kg		0% / 0%	У	
PRODUCT CONTAINS INFORMAT	ION							
Wheat & Wheat Derivatives	NO Beef Products			NO Poultry			NO	
Gluten >20ppm	NO Poultry Products		S	NO Rennet			NO	
Soya/ Soya Products	NO NO	Caffeine	NO NO				NO NO	
Rye Barley	NO NO	Casiene Celery		NO Other Seeds NO Whey			NO NO	
Oats	NO	Cocoa		NO	Yeast and deriv	atives	NO	

Garlic	NO	Crustaceans / Shellfish	NO	Sulphites	NO		
Meat & Meat Products	NO	Molluscs	NO	Benzoates	NO		
Pork Products	NO	Lupin	NO	Irradiated Material	NO		
Lamb Products	NO	Peanuts	NO	Hydrolysed Vegetable Protein	NO		
Egg/Egg Products	NO	Nuts	NO	Added Natural Colour	NO		
Cows Milk & Milk Products	NO	Unrefined Nut Oils	NO	Artificial Preservatives	NO		
Cheese	NO	MRM	NO	BHA / BHT	NO		
Lactose	NO	Additives	YES	Lecithin	NO		
Added Sugar	NO	Azo Dyes	NO	MSG	NO		
Added Salt	Yes	Artificial Colour	NO	Hydrogenated / Trans Fats	NO		
Animal Fat	NO	Maize	NO	Alcohol	NO		
Fish Products	NO	Mustard	NO	Artificial Sweeteners	NO		
LAUNCH DATE	11/08/2	025					
TECHNICAL APPROVAL							
Name Anne Betty		Position Senior Te	Senior Technical Advisor		Issue Date 11/08/2025		
Issue No 4					_		