



Version 20170301 Page 1 of 4

Product											
Lactalis Code/Art no.	160085 /			_ Barcode piece		5202258026916					
Product name / Trade description	GRECO Greek Feta cubes in brine 1,8 kg			Barc	Barcode carton			5202258126913			
Cheese group	Feta			_ Cour	ntry of ori	gin	Greece				
Fat in dry matter	min. 48 %			Abso	Absolute fat min. 21 %						
Total shelf life (from date of packaging)	150 days			Guaranteed shelf life on delivery in Italy		130 da	130 days				
Logistical data											
Kind of packaging	plastic bu	cket, ca	arton	_ net w	net weight (cheese)			1800 g			
pieces per carton	2			total weight bucket			-	3850 g (incl. brine) 4200 g (incl. bucket)			
Cartons per pallet	35 (= 70 buckets)			gross	gross weight carton			8647 g			
Cartons per layer	7			layers per pallet			5	5			
dimensions cheese cubes	approx. 1cm ² (1cm x 1cm)		x 1cm)	_ dimensions bucket (mm)) L <u>210</u>	<u> </u>	210	_ H _	170	
Tare weight carton	235 g (+ 12g separator sheet)		_ dime	_ dimensions carton (mm) L 437 B 234 H _				177			
Total height of pallet (incl. wood)				1035	mm						
gross weight pallet (incl. wood)				327,	645 g						
transport and storing conditions (tem		peratu	re)	max.	+8°C						
Organoleptic characteri	stics										
Colour white re			nite rectangular cubes (approx 1cm²)								
			compact								
Smell arom			aromatic, fresh								
Taste crear			creamy, slightly salty								
Information regarding p	ackaging	declara	ation								
Kind of milk	Cow		Goat	×	Sheep	\boxtimes	Others:				
Treatment of milk pasteurised				raw	1		thermised	dt			
Kind of rennet	anima			mic	robial	\boxtimes	vegetable	Э			





Version 20170301 Page 2 of 4

Product related substances / Allergens / Intolerances

List of in modical to the CUID	1				
List of ingredients following the QUID regulations for food labelling					Country of
(quantities in descending order)	percentage				origin
Pasteurised sheep's milk		min. 70			Greece
Pasteurised goat's milk	\perp	max. 30			Greece
Salt	<u> </u>	2 - 4			Greece
Rennet (microbial)	<u> </u>	0,1			Denmark
Ferment lactic	<u> </u>	0,01			Denmark
Calcium Chloride		0,001			Denmark
salty brine					
Additives (if so, please specify)	T	E-number	Nar	ne of th	ne additive
Colouring agents	1		1144	O. t.	10 44411110
Preservatives					
Emulsifiers					
Thickening agents					
Miscellaneous	1				
Missellarious					
Constinuity Modified Organisms (OMO)	1				
Genetically Modified Organisms (GMO)	\vdash	yes			no
Product contains GMO				\overline{X}	
Product is derived from GMO Are there any enzymes, carriers, manufacturing aids	 			\boxtimes	
used in the production process which derive from GMO?				\boxtimes	
Is there a labelling requirement?				\boxtimes	
If yes, please specify the gene technological procedu	re and	d used GMO:			
Product is GMO-free					





Version 20170301 Page 3 of 4

Allergens (as per commission regulation (EU) 1169/2011, Annex II)			yes	no	Ingredient	/ Comment	
1	Gluten containing cereals			\boxtimes			
2	Crustaceans and products thereof			\boxtimes			
3	Eggs and products thereof			\boxtimes			
4	Fish and products thereof			\boxtimes			
5	Peanuts and products thereof			\boxtimes			
6	Soybeans and products thereof			\boxtimes			
7	Milk and dairy products		\boxtimes		milk and milk pro	oduct incl. lactose	
8	Nuts and dried fruit			\boxtimes			
9	Celery and products thereof			\boxtimes			
10	Mustard and products thereof			\boxtimes			
11	Sesame seeds and products thereof			\boxtimes			
Sulphur dioxide and sulphites at concentrations of more than 10 mg/kg or 10 ml/litre expressed as SO2				\boxtimes			
13	Lupin and products thereof			\boxtimes			
14				\boxtimes			
Other allergenic or harmful ingredients			yes	no	Ingredient / Comment		
Fructose				\boxtimes			
"gluten-free" (max. 20 mg gluten/kg)							
little	lactose content (< 1g lactose / 100 g/ml)		\boxtimes				
strictly little lactose content (< 100 mg lactose / 100 g/ml)				\boxtimes			
lactose free (< 10 mg lactose / 100 g/ml)							
Nutrition facts		pei	per 100g		per serving (g)	RI* (%)	
Energy (kJ/kcal)		1129 kJ / 270 kcal		al	\ 9/	111 (73)	
Fat (g)		22,5					
-of which saturated fatty acids (g)		13,0					
-of which mono-unsaturated fatty acids (g)							
-of which poly-unsaturated fatty acids (g)							
Carbohydrate (g)			0,4				
~£.	which sugar (g)		0,4				

3,0

Salt (g)

^{*}Reference intake of an average adult (8400 kJ / 2000 kcal)





Version 20170301 Page 4 of 4

Testing methods and frequency (Chemical, microbial and other product related parameters)

Parameter	Internal testing / frequency	External testing / frequency	Binding and indicative limit values
Escherichia coli	each lot		< 100 cfu / g
Total coliforms	each lot		< 10.000 cfu/g
Staphylococcus aureus	each lot		< 100 cfu / g
Listeria monocytogenes		twice a year	n.n. /25 g
Salmonella		twice a year	n.n. /25 g
Moulds	each lot		< 1.000 cfu /g

Chemical / Physical characteristics	Minimum	Maximum	Unit	Test method
pH	4,3	4,6		
Water content by weight in the non-fatty matter %		73		
dry matter %	44			
Water content %		56		

Place / Date

Certification and accreditation								
Manufacturer	SHM Hellas - Pilion S.A., Volos, Greece							
EU-registration number manufacturer	GR 35.1026 EC							
HACCP-system existent	yes 🖂 no 🗆							
Accreditation	ISO 22000 ⊠ ISO 14001 □ BRC ⊠ IFS ⊠							
Suitable diet forms								
vegetarian 🛛 vegan 🗌 Kosh	ner 🗌 Halal 🛛 others:							
Miscellaneous								
protected designation of origin (PDO)								
We confirm that this product complies with the EU-regulations. Any change of the product shall be communicated in writing without our particular request. For the correctness of the information:								
Altenstadt / 02/09/2022 G. Forlidas- Quality Assurance Department								

Signature / Stamp