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my	40 Errol Si Prahran, V Ph: 1300 ( F: N/A	reet IC 3181 06 926		/: <u>http://www.mylifebi</u>			
Issue/ Rev.: 3/1 Update: 01/07/2021		PRODUCT SPECIFICATION					
Product Name:		Bio Cheese Cheddar Flavour					
Product Description:		Food preparation with coconut oil/ suitable for VegansIn slices 200g, 500g and 1Product with creamy taste, pale yellow colour and firm texture.					
GMO Statement:	The produ	The product <u>does not</u> contain or is produced from genetically modified organisms (GMO) and according to the Regulations (EC) 1829/2003 and (EC) 1830/2003, requires no labelling.					
Ingredients:	Water, Co	Water, Coconut Oil (23%), Modified Starch (E1404, E1412, E1450), Starch, Sea Salt, Vegan Che Flavour, Olive Extract, Colour: B-Carotene.					
Vegan Statement:	For the pro ingredient	For the production no additives and processing-aids are used except those which are written in the ingredient list. Furthermore, the vegan flavours do not contain any animal derivatives (dairy, egg and bee products).					
Allergen Declaration: -							
Physiochemical Specification & Nutritional Value [/100g]							
Parameter		Value			Range/ Methodology		
Energy (kJ)				1190 / 285	275-295 (Calculation)		
Fat (g) of which Saturates (g)	h Saturates (g)			<u>23</u> 21	22-24 (Calculation) 20-22 (Calculation)		
Carbohydrates (g)		20			19-21 (Calculation)		
of which Sugars (g)	0			(Calculation)			
Protein (g)	0				(Calculation)		
Sodium (g) (=Sodium x 2.5)		2.3			2.2-2.4 (Calculation)		
Moisture (g)	.5)			52	51-53 (After drying at 102°C)		
Allergen: x = present - = not present							
1. Cereals containing		5. Fish (-) 9. Celery (-)			13. Mollusc (-)		
	-	6. Nuts (-)		Mustard (-)	14. Sulphur dioxide		
gluten (-)	-						
2. Milk (& lactose) (-)		7. Peanuts (-) 3. Crustacean (-)		Sesame seeds (-)	and sulphites		
3. Egg (-)	8. Crusta	cean (-)	12.	Lupin <b>(-)</b>	(>10 mg/kg) <b>(-)</b>		
4. Soybean <b>(-)</b>							
Microbiological Analyses							
Parameter		Target			Methodology		
Total Plate Count (at 37°C) [cfu/g]		< 10 <sup>4</sup> < 10			ISO 4833/2003		
Yeasts and Moulds [cfu/g]					ISO 7954/1987		
St. Aureus [cfu/g]			10 <sup>2</sup>		ISO 6888-03/1999		
Sulfite Reducing Clostridia [cfu/g]		< 1			ISO 15213/2003		
Coliforms Clostridia [cfu/g]		< 10			AFNOR nº BIO – 12/20 – 12/06		
E. Coli [cfu/g]			< 10		AFNOR nº BIO – 12/19 – 12/06		
Salmonella [cfu/25g]		Absence			AFNOR nº BIO – 12/16 – 09/05		
L. monocytogenes [cfu/25	<u>.</u>	Absence			AFNOR nº BIO – 12/19 – 12/06		
Packaging:		rotective atmosphere (CO <sub>2</sub> ) inside PET/PE or OPA/PE film suitable for food packaging.					
Traceability:		duction-data, printed on bag.					
Suitable consumer:		consumer groups can consume this product.					
Intended use:		duct is consumed as it is without the need for heating or any other kind of processing or preparation.					
Storage &		roduct is stored and transported (with suitable food transport means) at 0-5°C. Advised temperature for rating, slicing, etc. preferably 4-6°C.					
Transportation: Shelf life:		I months (after packaging date) when it is stored unopened at a temperature of 4°C or below.					
Relevant Legislation:	EU legislation.						
Country of Origin:	Made in Greece.						
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