

MY CO PTY LTD

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Issue/ Rev.: 4/1	E: <u>nello@myli</u>	ebio.net.a					
Update: 14/09/2022	PRODUCT SPECIFICATION						
Product Name:	Bio Creamy Original						
Product Description:	Food prepara	tion with		In tub 150g, 3kg			
	Product with creamy taste, pale white colour and soft texture.						
GMO Statement:	The product does not contain or is produced from genetically modified organisms (GMO) and accor						
	the Regulations (EC) 1829/2003 and (EC) 1830/2003, requires no labelling.						
Ingredients:	Water, Coconut Oil (24%), Starch, Sunflower Kernel Grounded, Sea Salt, Thickener: Cellulose, Acidity						
Vegan Statement:	Regulator: Lactic Acid (Non Dairy), Vegan Flavours, Olive Extract, Colour: B-Carotene. For the production no additives and processing-aids are used except those which are written in the						
vegan Statement.	ingredient list. Furthermore, the vegan flavours do not contain any animal derivatives (dairy, egg and bee						
	products).						
Allergen Declaration:	-				·		
	Phys	iochemic	al Specific	ation & Nutritio	nal Value [/100g]		
Parameter		Value Range/ Methodology					
Energy (kJ/kcal)		985 / 239			229-249 (Calculation)		
Fat (g)	24					23-25 (Calculation)	
of which Saturates (g)	22					21-23 (Calculation)	
Carbohydrates (g)	4.7					3.7-5.7 (Calculation)	
of which Sugars (g)	0					(Calculation)	
Protein (g)	0.5					0.4-0.6 (Calculation)	
Salt (g) (= Sodium x 2.5)	1					0.9-1.1 (Calculation)	
Moisture (g)			68	3		66-70 (After drying at 102°C)	
Allergen: x = present		ent					
 Cereals containing 	5. Fish (-) 9. Cel			lery (-)	13. Mollusc (-)		
gluten (-)	6. Nuts (-)		10. Mu	stard (-)	14. Sulphur dioxide		
2. Milk (& lactose) (-)	7. Peanuts (-)		11. Sesame seeds (-)		and sulphites		
3. Egg (-)	8. Crustacea	8. Crustacean (-) 12. Lu		oin (-)	(>10 mg/kg) (-)		
4. Soybean (-)							
, ,			Microbio	logical Analyse	S		
Parameter		Tar	get		Methodolo	ogy	
Total Plate Count (at 37°C			< 10 ⁴		ISO 4833/2003		
Yeasts and Moulds [cfu/g		< 10			ISO 7954/1987		
St. Aureus [cfu/g]		< 10 ²		ISO 6888-02/1999			
Sulfite Reducing Clostridia [cfu/g]		< 10		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			
	monocytogenes [cfu/25g]		Absence		AFNOR nº BIO – 12/11 – 03/04		
Packaging:		Packaged inside PA/PE or PP/PE film & PP material for bucket, suitable for food packaging and in					
Tracachility	compliance with EU regulation 10/2011. Production-data, printed on bag.						
Traceability: Suitable consumer:	All consumer groups can consume this product.						
ntended use:	Product is consumed as it is without the need for heating or any other kind of processing or preparation.						
Storage &	Product is stored and transported (with suitable food transport means) at 0-5°C.						
Transportation:	Advised temperature for spreading preferably 4-6°C.						
Shelf life:	12 months (after packaging date) when it is stored unopened at a temperature of 0-5°C.						
Relevant Legislation:	EU legislation.						