DOCUMENT	VIMAS
PRODUCT SI	PECIFICATIONS



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	ARIVIA S.A.										
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arivia	TEL.: +30 2311 990 700, FAX: +30 2311 990 777 BRANCH (PRODUCTION PLANT) OFFICE: INDUSTRIAL PARK OF PROSOTSANI DRAMA 66200, GREECE, TEL.: +30 2522 0 22223, FAX: +30 25220 21019, E-MAIL: info@arivia.com Web site: www.arivia.com										
Issue/Rev.: 4/1 Update: 02/09/2020	PRODUCT SPECIFICATIONS										
Product name:	VIOLIFE EPIC MOZZARELLA FLAVOUR										
Product description :	Food preparation with coconut oil / suitable for Vegans										
	in grated form	grated form 200g, 250g, 500g, 1kg, 2kg & 2.5kg.									
GMO statement :	Product with creamy taste, pale yellow colour and firm texture. The product does not contain or is produced from genetically modified organisms (GMO) and										
	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 labeling. Water, Coconut Oil (24%), Modified Starch, Starch, Sea Salt, Sunflower Kernel Grounded,										
Ingredients :											
Vegan statement :	Mozzarella Flavour, Acidity Regulator: Lactic Acid, Olive Extract, Colour: B- Carotene, Vitamin B12. For the production no additives and processing-aids are used except those which are written in the ingredier list. Furthermore the vegan flavours do not contain any animal derivatives (dairy, egg and bee products).										
Allergen declaration :		e the vegan havours	s do not contain	any	y animai deriv	alives (dairy, egg and bee products).					
Certifications:		LAL 🛛 ORGANIC 🗌	VEGAN 🛛 BR		IFS 🛛 ISO2	2000 🛛 ISO9001 🖂					
		Physicochemical	specifications	. &	Nutritional V	alue [/100 g]					
Parameter		Value	-	Ran		Methodology					
Energy (kJ / kcal)	12	239 / 299	289	-	309	Calculation					
Fat (g)		24	23	-	25	Calculation					
of which Saturates (g)	22	21	-	23	Calculation					
Carbohydrates (g)		20	19	-	21	Calculation					
of which Sugars (g)	0				Calculation					
Protein (g)		0.4	0.4	-	0.6	Calculation					
Salt (g) (=Sodium X 2.5	5)	2.3	2.2	-	2.4	Calculation					
Vitamin B12 (µg)	2.5 (100% of RI)		2.4	-	2.6	Calculation					
Fibres (g)	0	0.3	0.2	-	0.4	Calculation Calculation					
Moisture (g)		52	50	-	54	After drying at 102 ^o C					
3	nt - = not pres				_						
1. Cereals containing gluten	- 5. Fish	- 9. Celery		-	13. Mollus	c -					
2. Milk (& lactose)	- 6. Nuts	- 10. Mustard	ł	-	14. Sulphu						
3. Egg	- 7. Peanuts	- 11. Sesame	e seeds	-	and sulphit (>10 mg/kg						
4. Soybeans	- 8. Crustacea	ans - 12. Lupin		-							
	•		Microbiologica	al a	nalyses						
Parameter		Target				Methodology					
Total Plate Count (at 37	,	<10 ⁴			-	R n° BIO 12/35 – 05/13					
Yeasts & Moulds	[cfu/g]	<10				40AC RI 041001					
St. Aureus	[cfu/g]	<10 ²				R n° BIO 12/28 – 04/10					
Sulfite Reducing Clostr		<10				SO 15213 : 2003					
Coliforms	[cfu/g]	<10		AFNOR n° BIO 12/17 – 12/05							
E. Coli	[cfu/g]	<10		AFNOR n° BIO 12/13 – 02/05							
Salmonella Listeria spp	[cfu/125g] [cfu/25g]	absent		AFNOR n° BIO 12/16 – 09/05							
L. monocytogenes	[cfu/25g] [cfu/25g]	absent absent		AFNOR n° BIO 12/18 – 03/06							
Packaging :			osphere (CO ₂ +	AFNOR n° BIO $12/18 - 03/06$ here (CO ₂ + N ₂) inside PET/PE film, suitable for food packaging and							
	in compliar	nce with EU regulation	on 10/2011.	2)	,						
Traceability : Suitable consumer		-data, printed on ba	-	+							
		All consumer groups can consume the product. Product is consumed as it is without the need of heating or any other kind of processing or preparation.									
Intended use :	Productie	CONCIMENTACING W		()! !!							

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Transportation:	Advised temperature for grating, slicing etc. preferably 4–6° C.						
Shelf life :	6 months (after packaging date) when it is stored unopened at temperature 2–8°C.						
Relevant Legislation :	EU legislation.						