DOCUMENT VIMAS PRODUCT SPECIFICATIONS				CODEISSUE DATEISSUE/REV.APPROVALPRD01-0508-06-204-1MC							
Arivia. BR. TEI	RIVIA S.A. EAD OFFICE: 7 CHALKIS STR., BUILDING C, PYLAIA, PO BOX 21107, P.C. 55510, THESSALONIKI, GREECE, L.: +30 2311 990 700, FAX: +30 2311 990 777 EANCH (PRODUCTION PLANT) OFFICE: INDUSTRIAL PARK OF PROSOTSANI DRAMA 66200, GREECE, L.: +30 2522 0 22223, FAX: +30 25220 21019, E-MAIL: <u>info@arivia.com</u> Web site: <u>www.arivia.com</u>										
Issue/Rev.: 4/1 Update: 08/06/2020			PRODUCT	<b>SPECIF</b>	CAT	TIONS					
Product name:	VI	OLIFE	E with CHEDD	OAR Flav	our	(Easy Melt - I	Preservat	tive Free)			
	ood prepara blocks 200	ition v g, 400	vith coconut o )g, 1kg, 2.5kg &	il / suitabl & 12.5kg.	e fo	· ·					
GMO statement : Th	e product do	es not	contain or is prod	uced from	gene	tically modified or	ganisms (G				
						1830/2003, requi a Salt, Cheddar F		ling.			
			Paprika Extract,				se which ar	e written in the ingredient			
list								g and bee products).			
Allergen declaration : -	_			_							
Certifications: KC	SHER 🛛 HA					IFS 🛛 ISO22000					
		-	icochemical spe			lutritional Value	[/100 g]				
Parameter	Value			F	Range			Methodology			
Energy (kJ / kcal)	11	30 / 2	70	260	-	280		Calculation			
Fat (g)		21		20	-	22		Calculation			
of which Saturates (g)		19			-	20		Calculation			
Carbohydrates (g)		21		20	-	22		Calculation			
of which Sugars (g)		0						Calculation			
Protein (g)	0 Calculation						Calculation				
Salt (g) (=Sodium X 2.5)		2.3		2.2	-	2.4		Calculation			
Vitamin B12 (µg)	nin B12 (µg) 2.5 (100% of RI)			2.4	-	2.6		Calculation			
Moisture (g)		54			-	55	,	After drying at 102ºC			
Allergen: x = present	- = not pres	ent									
1. Cereals containing - gluten	5. Fish	-	9. Celery		-	13. Mollusc	-				
	6. Nuts	-	10. Mustard		-	14. Sulphur dio	kide -				
3. Egg -	7. Peanuts	-	11. Sesame see	eds	-	and sulphites (>10 mg/kg)					
4. Soybeans -	8. Crustacea	ns -	12. Lupin		-	(* 10 mg/kg)					
			Mici	robiologic	al an	alyses					
Parameter			Target			Met	hodology				
Total Plate Count (at 37°C	[cfu/g] <10 <sup>4</sup>				AFNOR n° BIO 12/35 – 05/13						
Yeasts & Moulds	[cfu/g]	cfu/g] <10				AOAC					
St. Aureus	[cfu/g]	fu/g] <10 <sup>2</sup>		AFNOR n° BIO 12/28 – 04/10							
Sulfite Reducing Clostridia	[cfu/g]	g] <10			ISO 15213 : 2003						
Coliforms	[cfu/g]	cfu/g] <10		AFNOR n° BIO 12/17 – 12/05							
E. Coli	[cfu/g]	/g] <10			AFNOR n° BIO 12/13 – 02/05						
Salmonella	[cfu/125g]				AFNOR n° BIO 12/16 – 09/05						
Listeria spp	[cfu/25g]		absent AFNOR n° BIO 12/18 – 03/06		03/06						
L. monocytogenes	[cfu/25g]		absent			AFNOR n° l					
Packaging :	Vacuum pa EU regulati			r PP/PE filn	n suit	able for food pac	kaging and	in compliance with			
Traceability :	Production	-data, p	printed on bag.								
Suitable consumer :	All consum	er grou	ips can consume	the produc	t.						
Intended use :	Product is	consun	ned as it is withou	it the need	of he	eating or any othe	r kind of pro	cessing or preparation.			
Storage & Transportation:			& transported (wi ure for grating, sli			transport means) ably 4–6º C.	at 2–8 °C.				
Shelf life :						unopened at tem	perature 2–	8°C.			

DOCUMENT VIMAS	CODE	ISSUE DATE	ISSUE/REV.	APPROVAL
PRODUCT SPECIFICATIONS	PRD01-05	08-06-20	4-1	MC

Relevant Legislation : EU legislation.