

<LOGO>	FINAL PRODUCT SPECIFICATION					
	PAELLA RICE					
L. monocytogenes	NÖ Microbiology Laboratory	Minividas/LMX	Lot number	0/25 g-ml	0/25 g-ml	Once in a year
B. Cereus	NÖ Microbiology Laboratory	EN ISO 7932	Lot number	≤10 ²	> 10 ³	Once in a year
Staphilococcal Enterotoxin	NÖ Microbiology Laboratory	Minividas	Lot number	0/25 g-ml	0/25 g-ml	Once in a year
Commercial Sterility Test	NÖ Microbiology Laboratory	TS 10524 (Incubation Test) (@37°C 10 Days; @ 55°C 7 Days)	Lot number	No post-incubation leak or bulge should be seen, the pH difference should be <0.5. There should be no growth as a result of microbiological analysis performed on packages that do not show leakage and bulge after incubation		Once in a year

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PRODUCT VERIFICATION TESTS / CHEMICAL						
Parameters	Method	Analysis Frequency	Accept	Tolerance	Reject	Laboratory
Salt %	Titrimetric	Each Retort Batch	≤1	± 0,3	max %2	NO Central Laboratory
LEGISLATIVE INFORMATION						
PESTICIDE RESIDUES	IN COMPLIANCE WITH THE CURRENT UK, AND EU LEGISLATION AND TURKISH FOOD CODEX					External Laboratory
HEAVY METAL RESIDUES	IN COMPLIANCE WITH THE CURRENT UK, AND EU LEGISLATION AND TURKISH FOOD CODEX					External Laboratory
ADDITIVES (where relevant)	IN COMPLIANCE WITH THE CURRENT UK, AND EU LEGISLATION AND TURKISH FOOD CODEX					External Laboratory
PACKING MATERIAL	IN COMPLIANCE WITH THE CURRENT UK, AND EU LEGISLATION AND TURKISH FOOD CODEX					External Laboratory
MARKING	IN COMPLIANCE WITH THE CURRENT UK, AND EU LEGISLATION AND TURKISH FOOD CODEX					External Laboratory
PRODUCT VERIFICATION TESTS / PHYSICAL						
Parameters	Method	Analysis Frequency	Accept	Tolerance	Reject	Laboratory
Net Weight	Scale	Each Retort Batch	200	±4,5	T1min- T2	NO Central Laboratory
			%2,5 of the product can be between T1-T2 limits, All of the products must be greater than		95,5 - 91	
Lot Number	Visual	Each Retort Batch	Must be correct			NO Central Laboratory
BBE Information	Visual	Each Retort Batch	Must be correct			NO Central Laboratory
Packaging Appearance	Visual	Each Retort Batch	Must be smooth and proper			NO Central Laboratory
Foreign Matter/Impurity	Visual	Each Retort Batch	Shouldn't contain			NO Central Laboratory
Residual Air Volume	Visual	Each Retort Batch	must be properly sealed		>%2/pouch volume	NO Central Laboratory
Sealing Control	Visual	Each Retort Batch	must be properly sealed			NO Central Laboratory
Appearance/ Odor	Visual	Each Retort Batch	Uniform mixture appearance and must not contain foreign			NO Central Laboratory
Taste / texture	Visual	Each Retort Batch	It must have its natural-original taste . Texture must be not too mushy			NO Central Laboratory
NUTRITION FACTS (per 100 g)						
Energy (kJ/kcal)	266		Fiber (g)	0,6		
Total Fat (g)	19		Protein (g)	4,6		
-Saturated Fat (g)	0		Salt (g)	1,0		
Total Carbohydrates (g)	17,5					
-Sugars (g)	0					
Allergens / GMO / Radiological Risk In The Product						
Components	Product contains or not	In the same product line with the product; contains or not	Components	Product contains or not	In the same product line with the product; contains or not	
Nuts; almond (<i>Amygdalus communis</i> L.), hazelnut (<i>Corylus avellana</i>), walnut (<i>Juglans regia</i>), cashew (<i>Anacardium occidentale</i>), pecan (<i>Carya illinoensis</i> -Wangenh.-K.Koch), brazil nut (<i>Bertholletia excelsa</i>), pistachio (<i>Pistacia vera</i>), macadamia nut and Queensland nut (<i>Macadamia ternifolia</i>) and their products	No	No	Celery and its products	No	Yes	
			Grain varieties containing gluten (wheat, rye, barley, oats, spelled, Kamut or hybrid varieties) and their products	No	Yes	
Crustaceans and their products	Yes	Yes	Mustard and its products	No	No	
Egg and egg products	No	No	Sesame seed and its products	No	Yes	
Lupin and its products	No	No	Molluscs and its products	No	No	
Fish and fish products	No	Yes	Sulphur dioxide and sulphites, (In terms of SO ₂ ; max 10 mg/kg or 10 mg/L)	No	No	
Peanut and its products	No	No	GMO AND RADIOLOGICAL LIST			
Soy and soy products	No	No	Genetically modified corn and its products	No	No	
Milk and its derivatives (includes lactose)	No	No	Genetically modified soy and its products	No	No	
			Radiological Risk	No	No	