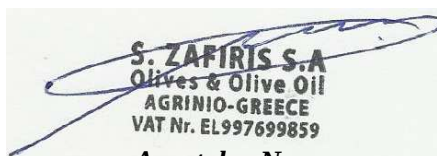


Last revision on these specifications (dd/mm/yyyy): 16/04/2019

PITTED KALAMATA OLIVES IN BRINE		
1. GENERAL PROPERTIES		
Appearance		
Kalamata olives, naturally fermented, where the stone has been removed		
Olive Color: brown to dark brown or purple to deep purple and black		
Typical odor and taste of naturally fermented Kalamata olives, free of any off flavors		
Texture: firm and fleshy, without stone		
Origin: Product of Greece		
2. INGREDIENTS		
Olives, Water, Salt		
3. PHYSICOCHEMICAL CHARACTERISTICS		4. OLIVE SIZES
pH:	<4,20	pcs/kg
Salt (NaCl):	8,0% ± 1,0%	LARGE 231-260
Total acidity (expressed as lactic acid):	>0,5%	Note: Olive sizes expressed in pcs/kg refer to whole olives only, before being pitted
5. MICROBIOLOGICAL CHARACTERISTICS		
Total viable counts at 30°C (TVC)	<10 ⁹ cfu/g	
Yeasts	<10 ⁹ cfu/g	
Moulds	<10 ³ cfu/g	
Escherichia coli	<10 cfu/g	
Total Coliforms	<10 cfu/g	
Staphylococcus aureus	<10 cfu/g	
Bacillus cereus	<20 cfu/g	
Salmonella spp	absence in 25 g	
Listeria Monocytogenes	absence in 25 g	
6. TOTAL DEFECTS		
Up to 12%		
(Defect description according to FAO/WHO CODEX STAN 66-1981 Rev.1987)		
Unpitted olives, pits or pit fragments: Max. 1%		
7. UNIT PACKING INFORMATION		
7.1. Inner	7.2. Weights	7.3 Outer
19 LT food grade HDPE square drums	Drained Weight: 10 kg	None
8. TRANSPORT PACKING		According to the customer’s instructions
9. TRANSPORT/ STORAGE CONDITIONS		- To be stored in a cool, dry place at an ambient temperature (14-26°C) and away from direct sun-light - Close lid after each use - Keep product always in original brine
10. SHELF LIFE		- Unopened: Two years (at ambient temperature and under storage conditions as specified above) - Opened: Two years (at ambient temperature and under storage conditions as specified above)
11. LABELING / INSTRUCTIONS		- According to the customer’s instructions - Keep product content always in brine. - Close lid after each use.

	- Warning: may contain pits or pit fragments
12. USE - TARGET GROUP:	Suitable for human consumption by the general population plus vegetarians, vegans and Kosher consumers
13. HEAVY METALS	Product is free of any heavy metals such as Lead (Pb) or Arsenic (As)
14. PESTICIDE RESIDUES	Product does not contain any pesticide residues (above the internationally approved maximum limits)
15. ALLERGENS	This product is allergen free
16. GMO INGREDIENTS	This product is GMO free
17. NUTRITIONAL INFORMATION	
Serving Size:	100 g
Energy:	868 kJ / 207 kcal
Protein:	1.9 g
Total fat:	22.1 g
Saturated:	2.3 g
Monounsaturated:	13.5 g
Polyunsaturated:	6.3 g
Trans fat:	0 g
Cholesterol:	0 mg
Carbohydrates:	less than 1 g
Total sugars	less than 0.5 g
Includes 0g Added Sugars	
Dietary Fiber:	1.8 g
Sodium:	1890 mg
Vitamin D:	0 mcg
Calcium:	0 mg
Iron:	0 mg
Potassium:	100 mg
18. ADDITIONAL INFORMATION	
Product specifications are subject to regular revision as part of our policy of continuous product improvement.	



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