

	MANUFACTURER SPECIFICATION NO. 83	Code OB-06
		Version 1.0
		Page 1 od 4

Product name: CHICKEN AND FOUR CHEESE BREAD STICK WITH CHIA SEEDS	Product code: 83
Type and net quantity: SHOCK-FROZEN PUFF PASTRY with chicken filling and four types of cheese, with seeds: chia, flax, sunflower and pumpkin - other bakery products	Net quantity: 2.000 g (20x100g)
Regulations related to product quality and safety: 1. Rulebook on the quality of grain, mill and bakery products and pasta ("Official Gazette of the Republic of Serbia", No. 68/2016, and 56/2018) 2. Ordinance on food additives ("Official Gazette of RS" No. 53/2018) 3. Rulebook on general and special conditions of food hygiene at any stage of production, processing and trade (Official Gazette of RS No. 72/2010, and 62/2018) 4. Guide to the application of microbiological criteria for food 5. Law on Food Safety (Official Gazette of RS No. 41/2009 and 17/2019) 6. Rulebook on declaring food labeling and advertising (Official Gazette of RS No. 19/2017, and 16/2018 and 17/2020)	
Document links: • Approved printing product declaration solution • Specification of raw materials, additives, flavors and auxiliaries	
Declaration text: Ingredients : Wheat flour T-400, water, chicken fillet four types of cheese 35.7% (smoked chicken fillet, semi-fat melted cheese for spreading , full-fat cheese spread min 45% mm 18.51% (pasteurized milk , pasteurized sour cream , table salt) , starter culture), neutral cooking cream , powder mixture with a mixture of four types of cheese 27.5% cheese powder mixture , glucose syrup corn starch, salt 10.3%, potato starch, sunflower oil, yeast extracts, dried onions, whely powder, aroma, (contains milk ,) sugar, spices 1%, acid: citric acid (E330), margarine (edible partially hydrogenated vegetable fat, edible hydrogenated vegetable oils (palm oil, sunflower oil) 80%, water, emulsifiers mono and diglycerides of fatty acids, sunflower lecithin, table salt (0.5%), lactic and citric acids, preservative potassium sorbate, aroma, color beta carotene), chia seeds 2.3%, sunflower seeds 2.3%, flax seeds 2.3%, sugar, pumpkin seeds 0.9%, salt, mashed potatoes, wheat gluten , spice turmeric. The traces may contain: eggs, soy, sesame. Made in the Republic of Serbia. Country of origin: Republic of Serbia	

	MANUFACTURER SPECIFICATION NO. 83	Code OB-06
		Version 1.0
		Page 2 od 4

A brief description of the technological procedure, the method of eliminating the biological hazard and the possible use of auxiliary means	Knead the dough from flour quality T-400, water, salt is separated into dough pieces. It is spread on a laminator, the dough rests for 10-15 minutes and then the chicken filling and four types of cheese are applied on the prepared laminated dough. After forming the form, the product goes to freezing at a temperature of -40°C. Frozen pastries are packed in appropriate packaging and stored and stored at a temperature of -18°C.
Raw material composition (all components including additives and flavorings)	1. T-400 flour 2. Margarine 3. Water 4. So 5. Chia seeds 6. Sunflower seeds 7. Pumpkin seed 8. Flax 9. Sugar 10. Mashed potatoes 11. Gluten 12. Processed cheese for spreading 13. Full-fat cheese spread 14. Neutral cream 15. Powdered mixture with a mixture of four types of cheese 16. Smoked chicken fillet 17. Turmeric spice
Geographical origin of raw materials (country and city, area)	1. Serbia 2. Serbia 3. Serbia 4. Tuzla, Bosnia and Herzegovina 5. Bolivia 6. Bulgaria 7. Ukraine, Poland 8. Serbia 9. Serbia 10. Russia 11. Serbia 12. Serbia 13. Serbia 14. Serbia 15. Serbia 16. Serbia 17. India

ПРОЦЕНТАР СРПОЗ ДОБРА ПЕКАРА	MANUFACTURER SPECIFICATION NO. 83	Code OB-06
		Version 1.0
		Page 3 od 4

Physico-chemical characteristics (pH, AW ..)		The products have a characteristic color, smell and taste that is characteristic even without foreign smells and tastes.			
		Heavy metals			
		Mycotoxins DON Max 750 µg / kg	Ordinance on the maximum permitted amounts of residues of plant protection products in food and feed and on food and feed for which the maximum permitted amounts of residues of plant protection products are determined (Official Gazette of RS, No. 22/2018)		
Product expiration date		180 days at -18 ° C			
Nutritional declaration Average energy value in 100 g of product		Energetic value	1263.61kJ / 303.13 kcal		
		Fats	18.97 g		
		of which saturated fatty acids	7.73 g		
		Carbohydrates	22.69 g		
		of which sugars	3.82 g		
		Proteins	9.43 g		
		Fibers	1.96 g		
		Salt	0.85 g		
Declared allergens in the product		Allergens according to EU classification	Present + (yes) - (no)	Possibility of cross-contamination + (yes) - (no)	
		Cereals and cereal products containing gluten	+	-	
		Shellfish and shellfish products	-	-	
		Eggs and egg products	-	+	
		Fish and fish products	-	-	
		Peanuts and peanut products	-	-	
		Soybeans and soybean products	-	+	
		Milk and dairy products	+	-	
		Nuts and their products	-	-	
		Celery and celery products	-	-	
		Mustard and mustard products	-	-	
		Sesame seeds and sesame products	-	+	
		Sulfur dioxide and sulphates in concentrations greater than 10 mg / kg or 10 mg / l expressed as SO ₂	-	-	
		Molluscs and mollusc products	-	-	
		Shell and shell products	-	-	

 	MANUFACTURER SPECIFICATION NO. 83	Code OB-06
		Version 1.0
		Page 4 od 4

Does the product contain raw materials of GMO origin?		Product produced from raw materials that are not genetically modified
Is the product or any of the raw materials that are an integral part of it treated with ionizing rays, and does it contain radiation ingredients?		Product - raw materials in the composition, not treated with ionizing rays, do not contain radiation ingredients.
Does the product contain hormones?		The product does not contain hormones
Storage, transport and distribution - conditions		It packs in foil and distributes with its own vehicle. Storage and distribution temperature. -18 ° C
Intended use		Best used by the date indicated on the packaging. Store at a temperature of - 18 ° C
Target consumers		The whole population except those allergic to gluten.
Note		Products and packages: TRGOCENTAR DOO Visnjčka 61 a Belgrade

Specification prepared by:	Malina Marković, B.Sc.	Signature:
Specification approved by:	Miloš Mladenović, B.Sc. Eng. tehn.	Signature:
Approval date:	04/01/2020	MP.