

	PRODUCT SPECIFICATION			Document	SP-GC-04
				Release date	6/12/2022
				Revision	2
				Revision date	8/09/2025
Name of the product	Tellina				
Scientific name	Donax trunculus				
Product group	MUSSEL				
Origin	TURKEY				
Area	FAO.37.4.1 MAR de MARMARA				
Consumption date display format	mm/yyyy				
Lot number display	DT-year-week-day				
PACKAGING SHAPE		1. Packaging (sales packaging)	II. Packaging (transport packaging)	III. Packaging (Palette)	
	Packaging description	Vacuum bag	Corrugated cardboard	Palette	
	Quantity in packaging	x	12 bags	192 pieces	
	Packing Weight (g)	250 g	3 kg	576 kg	
	Packing Size {W x L x H}	190	300x190x160 cm	80 cm	
		300		120 cm	
		X		14 cm	
	Packaging Material	PA-PE	Cardboard	Wood	
	Packaging Feature (thickness, size, etc.)	130 mic	4 mm		
	Packaging certification status	Food suitability certificate, allergen declaration, migration	Standardization certificate	Heat treatment documents	
	Country of Manufacture of Packaging	TURKEY	TURKEY	TURKEY	
	Packaging company	Aksedef Plastik	OMKATAŞ OLUKLU MUKAVVA KOLI	EPAL	
	Printing Method (only for I. Packaging)	Unprinted	x	x	
	Number of Print Colors (only for I. Packaging)	Transparent	x	x	
PRODUCT PACKAGING INFORMATION	Packagings; It should be of a quality to ensure that the product is well protected from internal and external damages during transportation, storage and marketing. Any material that comes into contact with the product and/or used for transportation must be new, sound, clean, dry, odorless and harmless to human health.				
	Packages should be free from all kinds of foreign matter and should not be made of materials that attract moisture and odor.				
	INTENDED USE				
It is stored in a deep freezer at -18°C until the expiry date. Once thawed, it cannot be frozen again.					
CONSUMER GROUP					
All Consumer Groups can consume it, but people allergic to mollusks should not consume it.					
ALLERGEN WARNING					
Contains mollusks.					
GDO					
There are no customer requirements for GMOs.					
PESTICIDE					
It does not contain pesticides.					
Heavy metal					
Does not contain heavy metals.					
IMPACT/ AMBASSADMENT					
Does not contain / does not contain imitation and irritation.					

Product Properties	Tin	mg/kg	max. 200
	PCB(28,52,101,138,153,180) ve (ICES-6) Tot	ng/g	75
	Pesticide	mg/kg	Should not be
Product Microbiological Properties	Microbiological Criteria		
		Unit	Limit value
	V. Parahaemolyticus		Should not be
	Escherichia coli 0157:H7	kob/g	Max.100
	Salmonella	25 g'da	Should not be
	Staphylococcus aureus	kob/g	Max.1000
Shelf life	V. Cholera		Should not be
	After the product is produced, it can be stored frozen at -18C for 2 years from the date of production.		
Nutritive value (100 g):	Carbohydrate(%)	:0	
	Protein	:10,7 g	
	Saccharo (mg/kg)	:0	
	Salt	:0,412 g	
	Lipid	:0,5 g	
	Saturated fat	:0,5 g	
	Energy (kcal/100g-kj/100g)	:48 kcal - 200 kj	
Storage Conditions			
It can be stored at -18C until the expiry date.			
Shipping Terms			
VEHICLE COMPATIBILITY PARAMETERS	It should be transported with clean, refrigerated vehicles in an odorless environment, maintaining -18 degrees temperature conditions. The floor of the vehicle must be smooth and not cracked and/or broken. There must be no dirt, openings, holes, rust, tears, etc. that may create a contamination risk on the chassis or canvas of the vehicle. Min shipping temperature : -20 degrees C Max shipping temperature: -15 degrees C		
CLEANING PARAMETERS	The vehicle should be free of coarse dirt, dust, product spills and foreign odors. Non-food smelling, chemical and residual products should not have been transported before. There should be no pests and/or residues. There should be no live / dead product or warehouse pests, dirt.		
TRANSPORT	With the contracted transportation vehicles of the facility, it is shipped with stretch on the pallet. It must comply with the rules in the section of the Turkish Food Codex Regulation on the Transport and Storage of Food. It should be shipped at -15 °C and lower temperatures. The means of delivery should be in a way that does not create a risk of contamination to the product.		
RELEVANT COMMUNICATION AND REGULATION	Regulation on Nutrition and Health Claims TURKISH FOOD CODEX COMMUNIQUE ON FAST FROZEN FOODS Bulaşanlar Yönetmeliği Fisheries Regulation Turkish Food Codex Regulation on Microbiological Criteria Turkish Food Codex Regulation on Food Labeling and Consumer Information TURKISH FOOD CODEX COMMUNIQUE ON SIGNS OR NUMBERS DEFINING THE LOTS OF FOODS TURKISH FOOD CODEX REGULATION ON MATERIALS AND MATERIALS IN CONTACT WITH FOOD Guide on TGK Food Labeling and Consumer Information Regulation		

23.12.25
NETTUNO ALIMENTARI S.p.A.