


	SPECIFICATION THE PRODUCTS DF RASPBERRY	SPECIFICATIONS MARK
	Production and processing	EF-SGP - 100- RR

IDENTIFICATION	Code Article	RIQF	
TITLE	D/F RASPBERRY „IQF“		
Definition:	Healthy, individual, whole fruit raspberries without stems and other impurities.		
Type:	Willamette and Meeker		

ORGANOLEPTIC CHARACTERISTICS – SENSORY ANALYSIS

Aroma and taste:	Characteristic for raspberries
Odor:	Characteristic for raspberries
Color:	Characteristic of the variety
Texture:	Uniform, typical of ripe fruit

PHYSICAL CHARACTERISTICS	VALUE (sample – 1kg)
Brix:	Min 8° (measured at 20°C)
Vegetative admixtures (leaves and parts of leaves, stems, flower vine ...)	Without the presence of
Foreign impurities (glass, metal, wood, plastics ...)	Without the presence of
Insects and larvae	Without the presence of
The drying segments	Max.3 piece
Immature fruits	Max.3 piece
Overripe fruits	Max.3 piece
Broke and semolina	Max 5%
Incomplete fruits	Max 3%
Moldy fruits	without
Fruits <16mm	Max.5%

CHEMICAL CHARACTERISTICS – HEAVY METALS

According to the ANNEX no 1

CHEMICAL CHARACTERISTICS – PESTICIDES

According to the ANNEX no 2

MICROBIOLOGICAL CHARACTERISTICS

According to the ANNEX no 3

Ingredients, additives, allergens: According to the ANNEX no 4	No (List of allergens)
GMO:	The product does not originate from genetically modified organisms.
Ionization:	The product has not undergone any ionizing radiation.
Radioactivity: According to the ANNEX no 1	Customer demands: Cs137 = max 600Bq/kg (EC) 733/2008 Ser limit Cs137 = max 1250Bq/kg Prav. 86/2011

PACKAGING PRODUCTS

EDITION MARK	DATE	PRODUCED	APPROVED	SHEET / SHEETS
Previous edition: C				1
Edition: D	October 2024	Lazar Vujić	Srđan Conjić	2

	SPECIFICATION THE PRODUCTS DF RASPBERRY "IQF"	SPECIFICATIONS MARK
	Production and processing	EF-SGP - 100- RR

TYPE OF PACKAGING	Packing	DIMENSIONS	WEIGHT - net	WEIGHT – gross
BAG polyethylene LDPE or HDPE (or bags buyer)	20 x500 g	240 x 175	10 kg	10.100 g
	12 x 750 g	280 x 220	9 kg	9.120g
	4 x 2500 g	395 x 305	10 kg	10.060 g
	4 x 2500 g	460 x 305	10 kg	10.040 g
	2 x 2500 g	460 x 305	5 kg	5.020 g
CARDBOARD BOX	K-240	380x280x240	10 kg	10.600 g
			9kg	9.520 g
			10 kg	10.560 g
			10 kg	10.540 g
	K-145	380 x 250 x 145	5 kg	5.360 g
EURO PALLETS 80 x 120	EUP	Packed according to customer demands		
Primary packaging:	PE bags (primary packaging) which are packed in a box of five-layer, corrugated cardboard resistant to breakage and low temperature (secondary packaging) which is attached by blue, masking tape, all at the request of the customer.			
Transport packaging:	Cardboard boxes package on euro pallet and double wrapped with stretch foil (FOL), and all at the request of the customer.			
Labeling products:	Individual package	Label with information about the product, origin, net weight, number of LOT, durability, storage temperature, factory code etc		
	Overpack	Label with information about the product, net and gross weight of the pallet, number of LOT, number of individual packages, factory code etc		
Storage conditions:	Store product at a temperature $\leq -18^{\circ}\text{C}$ (in cold storage, the retailer and the consumer code)			
Terms of transportation:	A truck with a built-in cooling device – refrigerator at a temperature $\leq -18^{\circ}\text{C}$			
Expiration date:	24 months from the date of freezing products.			
Intended use:	For a wide range of users. The product is not intended for persons allergic to berries.			
Guide:	Before eating raspberries thawed and can be used without any prior preparation. Once thawed raspberries is not advisable to refreeze. Before serving during consumption is not recommended for longer adhere to defrost the product at a temperature above 20°C			
Special notes:	The product is not high in calories so that when consumers do not cause weight gain.			



EDITION MARK	DATE	PRODUCED	APPROVED	SHEET / SHEETS
Previous edition: C				2
Edition: D	October 2024	Lazar Vujić	Srdan Conjić	2