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Article code	IQF33
Variety	Meeker
Origin	Serbia
Product description	Deep frozen Raspberry Rolend is made from whole , healthy, equally ripe raspberry, without foreign bodies fruit related: (leaves, calyx, seeds, sticks) and other impurities. Deep frozen raspberry Rolend, quality consists of individual whole fruits with max 5% determination.

1. INGREDIENT DECLARATION

Ingredients: Raspberry (100%).

2. PACKAGING • STORAGE • SHELF LIFE • LABELING INFORMATION

PALLET STACKING	 384 kg product per pallet 12 x 500g in carton stacked on euro pallet, 64 cartons/pallet folio stretched 		
STORAGE & SHELF LIFE	2 years after production at < - 18°C		
PACKAGING	Material	Weight	Dimensions
Primary packaging	Punnet	31g	130 x 175 x 75mm
Secondary packaging	Carton box	470g	390 x 280 240 mm

The primary packing is in accordance with EU regulation EC 1935/2004 on materials and articles intended to come in contact with food and EU regulation 10/2011 on plastic materials and articles intended to come in contact with food.

LABEL INFORMATION	
	Producer name and address
	Product name
	Production/lot code
	Date of production
	Best before date (min. 24 months after production)



PRODUCT SPECIFICATION
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3. PHYSICO-CHEMICAL PARAMETERS

Parameter	Unit	Specification
PH	%	2,8 – 3,2
Brix	%	9 - 16
Juice lost during defrosting	%	Max 5
The content of pesticides and heavy metals	%	Regulations on the maximum allowable residues of pesticides in food and animal feed which is determined by the maximum allowable amounts of residues of plant protection products (Official Gazette of RS No 29/2014, 37/2014, - 39/2014, 72/2014) and EU Concil Directive EC 839/2008





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4. MICROBIOLOGICAL PARAMETERS

Parameter	Method	Unit	Specification
Total plate count	counting	CFU/g	Max 20000
Mould	counting	CFU/g	Max 5000
Yeast	counting	CFU/g	Max 5000
Enterobacteriaceae	detection	CFU/g	Negative
Coliforms	counting	CFU/g	Max 100
Escherichia coli	detection	CFU/g	Negative
Listeria monocytogenes	detection	CFU/g	Negative
Salmonella	detection	CFU/g	Negative

5. NUTRITIONAL DATA

Nutritional value per 100 g	
Energy (kJ/Kcal) Total fat (g)	130kJ/ 30 kcal
of which saturated fats (g) Carbohydrates (g)	0,3 – 0,5g
of which sugars (g) Fibre (g) Protein (g) Sodium (g)	1,93 – 3,21g 8g 1,2 g 1,1 mg





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6. Allergenes

Present in product	Yes	No
Grains containing gluten (i.e. a grain of wheat, rye, barley, oats, spelt, kamut or		х
their hybrids) as well as products derived from them		
Crustaceans and products derived from them		х
Eggs and products derived from them		х
Fish and products derived from them		х
Peanuts and products derived from them		х
Soybeans and products derived from them		х
Milk and products derived from them (including lactose)		х
Nuts i.e. Almonds (Amygdalus communis L.), hazelnuts (Corylus avellana), walnuts		х
(Juglans regia), cashews (Anacardium occidentale), pecans (Carya illinoiesis), Brazil		
nuts (Bertholletia excelsa), pistachio nuts (Pistacia vera) macadamia nuts		
(Macadamia ternifolia) and products derived from them		
Celery and products derived from it		х
Mustard and products derived from it		х
Sesame seeds and products derived from them		х
Sulphur dioxide and sulphates at a concentration of > 10 mg / kg or 10mg / l		х
expressed as SO2		
Lupine and products derived from it		х
Molluscs and products derived from them		х



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7. OTHER PRODUCT SPECIFICATIONS ACCORDING TO REGULATIONS

Allergens	Declaration of possible allergens and cross contamination EU 1169/2011
GMO statement	The product is not genetically modified and is free from genetically modified organisms (according to EC 1829/2003 and 1830/2003)
Irradiation	No ingredients or finished products are treated with ionizing radiation (EU 1999/2 and EU 1999/3)
Pesticides	The concentration of pesticides is below the limit defined in EU regulation EC 396/2005
Food additives	·Union list of food additives approved for foods and their conditions of use à EU 1129/2011
Metals	The level of heavy metals is below the maximum concentration defined by EU regulation EC 1881/2006 The product is packed without any metal pieces and has been metal detected after production.
Storage and	After production the product will be stored and moved only at temperature of max. – 18
transportation	°C.
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The goods meet the foodstuffs regulations of the EC and the regulations of the Foodstuffs and Consumer goods ("Lebensmittel- und Futtermittelgesetzbuch" – LFGB) as well as EU-Basis regulation 178/2002 and their regulations issued on these basis, legal regulations and directives in their latest versions and these once given by the EU.

8. APPROVAL CUSTOMER

Name	
Company Name	
Function	
Signature (mention 'seen and approved')	

If Fruit Layer BVBA does not receive a signed copy within 2 weeks, it is understood that the customers has approved the specification.