

PRODUCT SPECIFICATION

Code:	MMF-751-04-ZP03
Edition:	3
Date of adoption:	20.6.2013.
Copy number:	1
Sheet/sheets:	1/3

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Specification No.: 13

DESCRIPTION:

Strawberry puree is a liquid, pasteurized product of strawberries. Prepared from best quality laser sorted strawberry with the addition of

sugar.

GENERAL QUALITY: The product doesn't contain additives, colors and nor any preservatives.

GMO: The product is not genetically modified.

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ALERGENS: I ne product does not	contain allergens.	
1. ALLERGENS INGREDIENTS AND THEIR DERIV	ATIVES WHICH MUST BE D	ECLARED
INGREDIENTS, INCLUDING THEIR DERIVATIVES	PRESENT ASCONSTITUENTS	PRESENT AS A RESULT OF POTENTIAL BUT INACIDENTAL INDIRECT CONTAMINATION
Cereals containing gluten [wheat, rye, barley, oats, etc]	☐ Yes / ⊠ No	☐ Yes / ⊠ No ☐ Unavailable
Crabs	☐ Yes / ⊠ No	☐ Yes / ⊠ No ☐ Unavailable
Eggs	☐ Yes / ⊠ No	☐ Yes / ⊠ No ☐ Unavailable
Fish	☐ Yes / ⊠ No	☐ Yes / ⊠ No ☐ Unavailable
Peanuts	☐ Yes / ⊠ No	☐ Yes / ⊠ No ☐ Unavailable
Soy	☐ Yes / ⊠ No	☐ Yes / ☑ No ☐ Unavailable
Milk [including lactose], Lactose	☐ Yes / ⊠ No	☐ Yes / ⊠ No ☐ Unavailable
Kernel fruit [almonds, hazelnuts, walnuts, cashews, pecan nuts, brazil nuts, pistachio nuts, macadamia nuts]	☐ Yes / ☑ No	☐ Yes / ⊠ No ☐ Unavailable
Celery	☐ Yes / ⊠ No	☐ Yes / ⊠ No ☐ Unavailable
Mustard	☐ Yes / ⊠ No	☐ Yes / ☑ No ☐ Unavailable
Sesame seeds	☐ Yes / ⊠ No	☐ Yes / ⊠ No ☐ Unavailable
Sulphur dioxide and sulphates (E220 and e227), more than 10mg/kg or 10mg/lit expressed as SO2, etc	☐ Yes / ⊠ No	☐ Yes / ⊠ No ☐ Unavailable
Lupin and his products	☐ Yes/ ⊠ No	☐ Yes/ ⊠ No ☐ Unavailable
Mollusks (snails, clams, squid, octopus), and their products	☐ Yes / ⊠ No	☐ Yes / ☒ No ☐ Unavailable



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COLOR: Red till dark red.

TASTE/SMELL: Typical for strawberry.

PHYSICAL AND CHEMICAL CHARACTERISTICS:

pH: 3,0 – 3,5 Brix: 24 +/- 1 Bx

The content of pesticides and heavy metals: The amount of pesticides and heavy metals does not exceed

the permissible norms RS, according to Regulations of pesticide residues, haevy metals and metaloids and other harmful substances (Official Gazette RS No. 25/2010,

No.28/2011 and No. 20/2013) Regulation (EC) No 396/2005 of

the European Parliament and of the Council on maximum residue levels of pesticides in or on food and feed

of plant and animal arisin and amending Council Direction

of plant and animal origin and amending Council Directive 91/414/EEC and Annexes I, II, III, IV and VII.

TECHNICAL CARACTERISTICS:

Ingredients: Strawberry 85%, Sugar 15 % Variety of Raspberries: Senga Sengana (Serbian origin)

Thermic process: Pasteurization

Best before: 24 months from production date, on - 18° C

NUTRITIONAL VALUE AND CONTENT IN 100 G. OF PRODUCT:

Energy value: 305 kJ / 72 kcal

 Proteins:
 0,61 g

 Fat:
 0,06 g

 Carbohydrates:
 16,77 g

PURITY STANDARDS:

Foreign bodies (organic genuine):

hair, snails, insects, warms absent

Foreign bodies (non-organic genuine): wood, metal, glass, plastic, paper.

carton absent Other foreign bodies: absent

HEAVY METALS CONTENT:

 Pb (Plumb)
 max
 0.2
 mg/kg

 Cd (Cadmium)
 max
 0.05
 mg/kg

 Hg (Mercury)
 max
 0.02
 mg/kg

 As (Arsenic)
 max
 0.3
 mg/kg

 Cu (Cooper)
 max
 10
 mg/kg

MICROBIOLOGICAL CHARACTERISTICS:

According to the Regulation on microbiological safety of food in trade (FRY Official Gazette no. 26/93, 53/95, and 46/2002) Regulation on general and special conditions of food hygiene at any stage of production, processing and transport (Official Gazette RS, no. 72/2010) Regulation of hygiene conditions of foodstuffs (Official Gazette RS, no. 73/2010), reference guide for the application of microbiological criteria for foods



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from June 2011. and according to EU regulation 2073/2005 and amendment No.1441/2007 the product must have the following microbiological specification:

1. Listeria monocytogenes – without presence in 25g

2. Bacterium Salmonella sp. – without presence in 25 g

3. Coagulase positive staphylococcus – < 10 cfu/g

4. Sulphate-reducing clostridium – without presence in 0, 1 g

5. Escherichia coli – without presence in 0, 1 g

6. Yeasts and molds - < 10 cfu/g

7. Total number of microorganisms - max 1000 cfu/g

STORAGE AND DELIVERY TEMPERATURE: - 18 °C +/- 1°C

PACKAGING: The product is packed in PP (polypropylene) bags of 75 g, and then in

carton boxes 6 x 75 g. Net 450g in 1 box. It can be packed in PP bags of

50g, and then in carton boxes 4 x 50 g. Net 200 g in 1 box.

Product also can be packed in plastic (polypropylene) baskets 1 kg,

10kg

Neutral new cartons are sealed with tape.

Carton board is durable enough to not be deformed under the weight on the

pallet do to prolonged storage.

Pallets shrouded and securely wrapped with PE (poly ethylene) foil.

Delivery on EURO pallets measuring 80 x 120 cm.

TRANSPORTATION: Trucks equipped with refrigerator unit Thermo King with thermowriter.

Transport mode from -22° C to -24° C.

LABEL: Product name

Product type Country of origin Packaging Production date Best before date Net weight Lot no.

SHELF LIFE: Two years on -18° C +/- 1° C

SHELF LIFE

AFTER DEFROSTING: 72 hours on +4° C to +6° C

SPECIAL GROUPS OF USERS: No specific group of users.

NOTE: This product can be used without any previous preparation.

After defrosting the product should not be re-frozen.



Edition: 3 Created by: Approved by: Date: 21.06.2013. Nada Ćirović Radoje Cvetić