

# **Specification Sheet**

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Document Ref

HB3.6.78

Title: Sour Cherry Slices

PRODUCT SPECIFICATION for Freeze Dried Sour Cherry Slices, 10mm

Material Ref: HBCHERSLIC 10MM

Product Description:

Freeze-dried sour cherry slices, 10 mm, are made of 100 % ripe, fresh frozen, stoned, aromatic sour cherries. By means of the gentle freeze-drying technology the natural character of the fruit as well as the typical taste, colour, structure and nutritional and physiological values are maintained, without adding any preservatives or colours.

The product is metal detected (Fe: 0,8 mm, Non-Fe: 1,2 mm, Stainless: 1,6 mm, Al.:1,0mm) and is manual sorted to avoid foreign bodies.

Ingredients:

Sour cherry (origin: Poland, Serbia, Bulgaria, Turkey, China, Hungary, Macedonia)

Additional origins are possible – Single-fruit Equivalent:

Ca. 6-7 kg fresh sour cherries per kg freeze-dried sour cherries Sensory:

Color	Dark-red			
Aroma	Typical for sour cherry, free from off-flavours			
Taste	Characteristic for sour cherry, free from foreign taste			
Texture	Free-flowing slices to little agglomerates			
Foreign materials:	ı materials:			
Foreign materials	None (Target) Limits below			
Glass	Absent			
Metal	Absent > Fe: 0,8 mm; Non-Fe: 1,2 mm; Stainless: 1,6 mm, Al.:1,0mm			
Plastic	Absent			
Extraneous plant material	Max. 10 pieces per 10 kg			
Cherry stones or fragments	Target zero, max. 5 pieces/kg			

Traces of cherry stones can exist. Is recommended that this should be clearly indicated on the final package for the end customers.

MICROBIOLOGICAL VALUES

Total plate count <50.000/g
Yeasts <1.000/g
Moulds <1.000/g
Coliformes <10/g
E.coli <10/g\*
Salmonella neg./25 g\*

When starting with the processing of raw materials from the new harvest, the yeast count may be around 10,000/g. Due to the low pH of the product, this count will be reduced within 4-8 weeks to the maximum number according to the specifications.

\*Monitoring once per year from raw material

Prepared by:	Richard Strauss	Approved by:	Richard Oliver



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### PHYSICAL AND ANALYTICAL VALUES (per 100g)\*

Moisture	<5%
Finest content < 1 mm	Max. 10%
Nutritional value	1481 kJ / 351 kcal
Available carbohydrate	63,1 g
Thereof sugar	63,1 g
Protein	5,7 g
Fat	3,2 g
Saturated fat	0,7 g
Total dietary fibre	6,6 g
Sodium	0,01 g
Salt	0,03 g
Minerals	3,2 g
Org. Acids	11,5 g

The actual caloric value and nutritional content may deviate from the declared values due to natural and production-related or processing-related fluctuations (acc. to Regulation (EU) 1169/2011 Art. 31). Shelf-Life/Storage:

1 ½ years at cool and dry storage (max. 15°C, max. 65% relative humidity) in original sealed packaging. The storage temperature should not be exceeded because sour cherries respond thermoplastic! clumps possible!

Packaging:

Sealed blue bag inner, cardboard outer. Laminate foil pouch. Sachet.

G MO:

Sour cherry is neither wholly nor partly manufactured from genetically modified organisms.

Sour cherry does not contain any ingredients, including foodstuff, additives, primary products, raw material, processing aids or any other substances which are wholly or partly manufactured from genetically modified organisms.

No primary products / basic material / raw material used for any of the ingredients in sour cherries are wholly or partly manufactured from genetically modified organisms.

Sour cherry or any of its ingredients does not contain DNA or protein from genetic modification. Sour cherry or any of its ingredients is according to Regulation (EC) No 1829/2003 of the European Parliament and of the Council of 22.09.2003 on genetically modified food and feed and to Regulation (EC) No 1830/2003 of the European Parliament and of the Council of 22 September 2003 concerning the traceability and labeling of genetically modified organisms and the traceability of food and feed

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products produced from genetically modified organisms and amending Directive 2001/18/EC and has therefore not to be labeled GMO.

### Allergen Declaration:

Sour cherry does not contain allergens or ingredients with allergen potential according EU regulation 2011/1169 and ALBA List.

### Legal Status:

The product and the packaging comply with the currently applicable food law regulations of European Union. We recommend that our customers check the provided labelling information for compliance with local legislation in order to ensure proper labelling of the product.

#### Foreign Materials:

The products processed by Honeyberry International LLP do not contain foreign materials, which can be removed by means of process of technology. Our processing lines are equipped with magnets, metal detectors (see detection limits), partial sieves and manual sorting. Despite careful sorting, the 100% absence of natural or harvesting foreign bodies, cannot always be guaranteed. Our raw material suppliers are all subject to a strict HACCP concept to keep foreign bodies to a minimum. Irradiation:

The product has not been subjected to ionising radiation.