

Product specification Peach slices aseptic

1. Definition:

The product is made exclusively of the edible part of peaches. The fresh, healthy and ripe fruits are cleaned, peeled and aseptically filled in bags.

2. Organoleptic properties:

Color: strong gold-yellow

Flavor: typical for peaches, fruity without foreign taste or flavor

3. Physical and chemical characteristics:

Dry matter: 9 °Brix (±1)

pH: 3,6 ± 0,3

Calibration: slices (cut with 4 knives)

Drained weight: 85 ± 2%

Additives: Citric acid E330, Ascorbic acid E300 (according to the current legislation of the European Union)

Pesticides: According to the current legislation of the European Union.

Heavy metals: According to the current legislation of the European Union.

4. Microbiological characteristics:

Product thermally processed to commercial sterility.

The product is free from pathogenic and other spoilage organism.

5. Defects – Tolerances:

Whole stones 0/ 100kg

Part of stone (>3mm) max. 1 piece / 100kg

Splinters (<3mm) 1,5 piece / 10kg

Stems 1 piece / 10kg

Foreign matters 0/ 100kg

6. Packaging

Product is filled into aseptic bags, approx. 200 kilos net. These are packed into either carton board or conical steel drums. Wooden pallet 110x110, in good state.

7. Recommended shelf –life

18 months from date of production, provided that the storage of the product takes place in full coverage warehouse and under temperatures 2°C - 28°C.

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