

Product specification Peach cubes aseptic (10x10mm)

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: $3,6 \pm 0,3$

Calibration: 10 x 10 mm

Drained weight: $85 \pm 2\%$

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.