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**HENRI PROBST SA**

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**SP06 PROBST**  
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## TECHNICAL SPECIFICATIONS

### PRODUCT

### I.Q.F. PEAR DICES

### INGREDIENTS

pears, antioxidant: L-ascorbic acid, acidity corrector: citric acid.

### VARIETY

Williams / Passacrassana

### ORIGIN

Italy, France

### CUT

10 x 10 x 10 mm (the product is not sieved)

### PACKING

**2 x 2,5 kg (Polyéthylène bag – carton)**

**EAN 13 (polyethylene bag) 8032797130723**

**EAN 14 (carton) 28032797130727**

*Pesticides' residues according to the European law. The frozen fruits are free from GMO ( Reg.CE 1829/2003 and 1830/2003 ).  
The frozen fruits doesn't contain allergens according directive 2003/89/CE and 2006/142/CE , In the department where it is  
produced, there aren't productions containing allergens.*

### CHEMICAL – PHYSICAL FEATURES :

Brix ( at 20 °C ) > 8.0 %

L-ascorbic acid ( as antioxidant ) :>500 mg/kg measured immediately after defrosting

### NUTRITIONAL VALUES (average) for 100 g of product:

Energies 35 Kcal - 147 Kj

Protein 0.3 g

Fat 0.1 g

Saturated fat 0.0 g

Salt included naturally 0.005 g

Carbohydrates 8.8 g

Sugar 8.8 g

Fiber 3.8 g

### DEFECTS :

Seed 2/10 kg

Dices with core 100 g / 10 Kg

Dices with peel 100g / 10 Kg

Stalk Assenti

Foreign body Assenti

### MICROBIOLOGICAL FEATURES:

Total batteric count < 10<sup>4</sup>/g

E. Coli < 10 /g

Salmonella absent /25 g

STORAGE TEMPERATURE ≤ - 18°C

SHELF LIFE 36 months from production date

Frozen fruit process is in accordance to the main hygienic and security rules  
( H.A.C.C.P. ), including metal detector control.

### ALLERGENS :

Cereals containing gluten

Crustaceans

Eggs

Fish

Peanuts

Soya beans

Milk

Nuts

Celery

Mustard

Sesame seeds

Sulfur dioxide and sulphites

Lupine

Mollusc

### MORE INFORMATIONS:

CO2 neutral

GOM

Nanotechnologie

Ionizing radiation

Antibiotic

Hormone

Products that increases performance

Palm oil

Soybean oil

Sunflower oil

Colza Oil

Hydrogenated fats

Alcoholic

Caffeinated

Of iodized salt

Artificial coloring

Product storage

Antioxidant

Phosphate

Breeding ground eggs

Free-range eggs

Airway