



## CANDIED LEMON PEELS

### TECHNICAL SPECIFICATION

**DESCRIPTION:** Product obtained by a slow glazing process, of selected lemon peel, of firm flesh without spots and damages. The glazing process is performed using glucose syrup 60% and sugar 40%. The shape is made using special equipments.

**INGREDIENTS:** Lemon peel strips; glucose syrup; sugar; citric acid, preservative agent; potassium sorbate, sulphur dioxide.

#### PHYSICAL CHARACTERISTICS:

Length -width	50/100 mm -0,5/0,8 mm
Foreign bodies	All the efforts are direct to absence
Residual syrup (quantity of remaining syrup after draining of 24 hours)	max 5%

#### CHEMICAL CHARACTERISTICS:

Optic residual (20° C)	75 ± 3 °Bx
pH (20° C)	3,5-4,5
Sulphur dioxide E220 (traces):	< 100 ppm
Pesticides residuals:	within EU limits
Acidity (as citric acid):	0,01 -0,20%
Aw (water activity):	0,65-0,80

#### MICROBIOLOGICAL CHARACTERISTICS:

T.V.C. (ufc/g):	max 5000
Yeasts and Moulds (ufc/g):	max 500
Salmonella (ufc/25g):	absent
Coliforms (ufc/g):	absent

#### TYPICAL CHARACTERISTICS

Color:	brilliant and uniform yellow
Smell:	intense typical of fruit, without foreign odours
Taste:	sweet no bitter or acid or fermented
Appearance:	the fillets are translucent and dry with smooth surface
Consistence:	doughy

#### INTENDED USE:

The product is used just like, for decoration of confectioner products. This product is direct to professional/industrial use.

#### PACKING:

Plastic pot of 900 grs, carton with 10 pieces  
Carton of 5 or 10kg bulk

#### SHELF LIFE:

Storage temperature : room temperature (min. +5° C/max +20° C)  
Store in a cool and dry place  
Shelf life: 18 months from production date

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**Ingredients:** Lemon peel strips; glucose syrup; sugar; citric acid, preservative agent;; potassium sorbate, sulphur dioxide.

<b>Nutrition Facts</b>		
<b>Serving Size</b>	30g	
<b>Servings Per Container</b>	varies	
<b>Amount Per Serving</b>		
<b>Calories</b>	91	Calories from Fat 0
<b>% Daily Value</b>		
<b>Total Fat</b>	< 1g	0%
Saturated Fat	0g	0%
Trans Fat	0g	
<b>Cholesterol</b>	0mg	0%
<b>Sodium</b>	50mg	2%
<b>Potassium</b>	2.4mg	0%
<b>Carbohydrate</b>	23g	8%
Dietary Fiber	2g	8%
Sugars	14g	
<b>Protein</b>	< 1g	
<b>Vitamin A</b>		0%
<b>Vitamin C</b>		1%
<b>Calcium</b>		2%
<b>Iron</b>		1%

\*Percent Daily Values are based on a 2,000 calorie diet.