

# **Products pecifications**

## LEAF SPINACH PORTIONS

#### **Scope and variety**

Frozen leaf spinach is the product prepared by an appropriate freezing process from fresh, clean, sound spinach of the plant *Spinacia Oleracea L.*, selections *Voleta* and *Corenta*. The spinach passes a ventilator, an insect catcher, a stonecatcher, then is washed in several stages and blanched until peroxidase-negative. After blanching the spinach is frozen directly in portions of  $\pm$  50 g each in the freezing tunnel.

# **Characteristics**

## Best before:

30 months after day of packing

#### Calibre

full leafs in portions

## Specific characteristics:

- Nitrates should be less than 2000 ppm
- Dry matter should be at least 6,5 %
- After deepfreezing, vegetables may not be frozen-out. They have to be firm but not hard. They may not present any default which might be harmful for its appearance or its edibility.
- Absence of iced elements.
- Temperature in the core has to be less than -18°C.

## Tolerances on defects:

		% weight	% number of
			pieces
A.	Yellow leaves		5
B.	Flowerbuds		5
C.	Remains of the root		1
D.	Foreign vegetable matter		2
E.	Mineral pollution	0.1	
F.	Foreign matter	none	

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# **Nutritional values**

Product	Energy kJ	Energy kcal	Protein	Fat	Carboh.	Sugar	Starch	Fibre	Water
SPBLO	50	12	2.0	0	1.0	0	1.0	3.3	92

# **Microbiology:**

See document SMB\_WF

**Packing:** 

10 x 1 kg 4 x 2,5 kg 2 x 5 kg

**Productcode:** 

Leaf spinach: SPBLO

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