



TECHNICAL DATA SHEET

PRODUCT Organic Sweet Corn processed from fresh Italian raw materials

FORMAT 2650 ml BPA-nia tinplate can

WEIGHT OF THE SELLING UNIT Net weight: 2495 g e Drained weight: 1810 g

BRAND NAME (LABEL) Belfiore

MAIN FEATURES Organic, processed from fresh Italian raw materials

OTHER FEATURES with no added sugars, source of fibre, ready to consumption

QUALITATIVE CHARACTERISTICS

Organic product compliant to EU reg. 834/07

ORIGIN OF RAW MATERIALS ITALY

PROCESSING PLANT AGRI D.A.F. s.s.a, Via Milano 3, S. Giorgio Piacentino (PC), Italia

CERTIFICATES UNI EN ISO 22005:2008, IFS Food (Higher level), EU organic certificate

INGREDIENTS Sweet Corn 72,55%, water 26,96%, salt 0,49%

NUTRITION DECLARATION	For 100 g of drained product	RI	For 140 g of drained product	RI
Energy kJ	420	5,0%	588	7,0%
Energy kcal	100	5,0%	140	7,0%
FAT	1,7	2,4%	2,4	3,4%
SATURATED FAT	0,3	1,5%	0,4	2,1%
CARBOHYDRATE	17,4	6,7%	24,4	9,4%
OF WHICH SUGARS	2,7	3,0%	3,8	4,2%
FIBRE	2,5	0,0%	3,5	0,0%
PROTEIN	2,4	4,8%	3,4	6,7%
SALT	0,46	7,7%	0,64	10,7%

RI: Percent daily values are based on a 2,000 calorie diet

ANALYTICAL CHARACTERISTICS

pH OF THE BRINE 5,4 - 6,4
VACUUM VALUE 200 mbar
DAMAGED GRAINS < 5 %
COLOR DEFECTS < 1 %
PEELS < 2 %
PART OF PLANT < 1 %
FOREIGN BODIES Absent



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SENSORIAL CHARACTERISTICS

TEXTURE	Tender
SMELL	Natural, typical of the product, without any foreign smell
TASTE	Natural, typical of the product, without any foreign taste
COLOR	Strong yellow, typical of the product realized processing fresh raw materials

MICROBIOLOGICAL CHARACTERISTICS

The commercial stability of the product is guaranteed. The product is declared commercially stable if the can, the pH and the content of microorganisms are not affected after the incubation of the product at 30 ° C and 55 ° C for 21 and 7 days respectively

GMO (REG.CE 1829/03 & 1830/03) Absent

CONTAMINANTS	Heavy metals	Within the legal limits
	Agrochemicals	Within the legal limits
	Mycotoxins	Within the legal limits

ALLERGENS Absent

LOGISTIC DATA

DAF-AL s.r.l. PRODUCT NUMBER	To be defined
EAN CODE	To be defined
ITF CODE	To be defined
TARIC CODE	20 05 8000

SELLING UNIT

2650 ml BPA-nia tinplate can

Gross weight: 2734 g	Net weight: 2495 g	Drained weight: 1810 g
Height: 15,2 cm	Width: 15,58 cm	Length: 15,58 cm

LOGISTIC UNIT

Shrink-wrapped unit of 6 selling units

Weight: 16,5 Kg		
Height: 15,2 cm	Width: 31,16 cm	Length: 46,74 cm

PALLETIZING

TYPE OF PALLET: Epal

Height: 153,5 cm	Width: 80 cm	Length: 120 cm
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Logistic units each pallet 50

Logistic units each layer 5

Number of layers 10

Pallet weight 843 Kg

STORAGE CONDITIONS

Store in a cool, dry place. Promptly refrigerate unused portion in a separate container and consume it in a few days

SHELF-LIFE

4 years starting from the production date