

# FROZEN STRAWBERRIES Products Specifications



#### STRAWBERRY I.Q.F GRADE A

PRODUCT DESCRIPTION: Strawberries are harvested at optimum ripeness, fresh clean and healthy. Then subjected to washing and subsequently frozen in static tunnel, then selected and packaged. During the process are keeping strict sanitary controls.

PI	RODUCT INFORMATION	
SHELF LIFE	2 Years in storage at -18 ° C	
INGREDIENTS	Strawberries 100% free of preservatives and artificial coloring flavoring.	
VARIETY	Camarosa.	
USES	As base creams, desserts, cakes, jellies. Preparation of drinks and juices.	
HARVEST CALENDAR	October-November - December - January - February - March.	
STORAGE	Keep at -18 ° C, once thawed , consumed during the day. Do not re-freeze.	

#### SENSORY ANALYSIS-PHYSICAL-CHEMICAL

	SENSORY ANALYSIS	
APPEARANCE	Product obtained from fresh fruit, clean and heal	thy.
COLOR	Characteristic of a fruit at optimum maturity.	
ODOR AND TASTE	Characteristic of a fresh and odor-and taste	

PHYSICAL ANALYSIS (Sample size 500 g)		
DESCRIPTION	DEFECT	TOLERANCE
COLOR OUTSIDE	Strawberries with white-yellow discolouration which affects more than 25% of one side.	4%
CRUSHED	Alterations involving the pulp due to shocks or crushing.	2%
LOCKED	3 or more units of fruit punch.	2 Units
INSECT DAMAGE	Strawberries that shows signs of being altered or perforated by insect at any stage of development.	1%
OVERMATURITY	Strawberries seen with a color more intense and darker than normal to the variety, with soft texture and juice release.	5%
DEFORM	Fruit that presents a severe alteration of its natural form.	2%
FUNGUS AND/OR DECAY	Units with pathological damage and decay process or fermentation of tissues caused by various pathogens	1 Units
OWN PLANT MATERIAL	Presence of leaves, calyx, stem or portion thereof or attached to the fruit, the fruit themselves.	1 unid. /≤ 1 cm²
EXTRANEOUS VEGETABLE MATTER	Presence of different plant residues to the species	absence
EXTRANEOUS MATTER	Presence of foreign material to the nature of the product (glass, wood, plastic, etc.).	absence

CHEN	IICAL ANALYSIS	
PESTICIDE	Waste multi test	
BRIX	> 6,5°	





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MICROBIOLOGICAL SPECIFICATIONS		
TOTAL COUNT	< 50,000 u.f.c/ gr	·
COLIFORMS	< 100 u.f.c/ gr	
E.COLI	< 10 u.f.c/ gr	
SALMONELLA/25 GR	Absence	
STAPHYLOCOCUS AUREUS	Absence	
YEAST AND FUNGI	< 2.000 u.fc/gr	

N	UTRITIONAL REPORT	
1/4 CUP PORTION (85 g approx)	100 GR	
ENERGY (kcal)	23	
PROTEIN (g)	0,7	
TOTAL FAT	0,1	
AVARIABLE CARBOHYDRATES	4,9	
SODIUM (g)	25,7 mg	

	PACKAGING
DESCRIPTION: Packaging according to customer requirements.	
C	CHARACTERISTICS
PACKAGE	Polybag blue - 60 microns
SECONDARY PACKAGING	Corrugated cardboard box
FORMAT	1 X 13,62 kg
KG BOX	13,62 kg
SEAL TYPE	Transparent or blue
LABEL	Product, format, packaging date, expiration date, Net Weight, Lot, Company Data,

Finished product is controlled under the metal detector.

### **CASE MARKS**

