

ASPARAGUS I.Q.F. 10X1 KG.



Asparagus - Caliber 12-16 X 18 CM, 17-22 X 18 CM, 22 UP X 18 CM.

PRODUCT DESCRIPTION: asparagus, harvested at optimum maturity, to undergo a process of washing, cutting, sizing and selection, then bleac The product is manufactured according to Good Manufacturing Practices (GMP). During the process remains strict sanitary processes.

PRODUCT INFORMATION	
SHELF LIFE	2 Years in storage at -18 ° C
INGREDIENTS	100% asparagus, free of flavorings, preservatives and artificial coloring.
VARIETY	UC-157, Apolo.
HARVEST CALENDAR	Calendar weeks in September-October-November-December fortnight.
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 healthy.
COLOR	Characteristic of a fruit at optimum maturity.
ODOR AND TASTE	Characteristic of a fresh and odor-and taste

PHYSICA		
DESCRIPTION	DEFECT	TOLERANCE
UNIFORM SIZE		
LONG	Turions with length 18 cm + / -1 cm.	5 Units
CALIBER	Turions with caliber + / - 2 mm	5 Units
COLOR FACTOR	•	
OUT OF COLOR	Units with yellow colorations pale or white base but in an area <a 1cm2<="" td=""><td>4 Units</td>	4 Units
WHITE BASES	Turions with white bases.	1 Units
PATHOLOGICS STAINS	Brown spots	Absence
DEFECT FACTOR		
SLIGHT MECHANICAL HARM	Units with less than 3 missing bracts, or no open wounds turiones> 1cm2	6 unidades
SEVERE MECHANICAL HARM	Units with more than 3 missing bracts, or turion with no open wounds> 1cm2	2 unidades
CRITIC MECHANICAL HARM	Corresponds to turions headless and open wounds of> 1cm2	1 unidad
CURVATURE	Turions having curvature> 30 °	6 unidades
DOUBLE CUVATURE	Turions having double curvature shape of "S"	2 unidades
SLIGHT FLOURISHED	It refers to turions that present its stem growth under the bracts.	6 unidades
SEVERE FLOURISED	It refers to turions that present its stem growth under the bracts.	2 unidaes
RUSSET	They are healed wounds.	4 unidades
TOTAL DEFECTS	It refers to the sum of defects irrespective of size and length.	18 total
STRANGE STUFF VEGETABLE	Presence of vegetable matter in different ways which is not part of the asparagus, such as leaves, seeds or the like.	Ausencia
STRANGE STUFF	Presence of inorganic or organic matter with different physical characteristics, which in small or large amounts immediately transform the product in food	Ausencia



ASPARAGUS I.Q.F. 10X1 KG.



MICROBIOLOGICAL SPECIFICATIONS	
TOTAL COUNT	<100,000 u.f.c./ gr
COLIFORMS	< 100 u.f.c/ gr
E.COLI	< 10 u.f.c/ gr
FUNGI	< 2.000 u.f.c/ gr
YEASTS	< 2.000 u.f.c/ gr
Salmonella/25 GR	Absence

NI	JTRITIONAL REPORT
1/2 CUP PORTION (85 g approx)	100 GR
ENERGY (kcal)	90
PROTEIN (g)	2,0
TOTAL FAT	1,5
AVARIABLE CARBOHYDRATES	2,0
SODIUM (g)	144

PACKAGING			
DESCRIPTION: Packaging according to customer requirements.			
CARACTERISTICAS			
CHARACTERISTICS			
PACKAGE	Polybag blue - 60 microns		
SECONDARY PACKAGING	Corrugated cardboard box		
FORMAT	10 X 1,0 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

