

## SPECIFICATION SHEET PRODUCT : SALTED ANCHOVY IN BARRELS

Your reliable supplier

NAME	SALTED ANCHOVY IN BARRELS					
PHYSIC	Description					
DESCRIPTION	HG or HGT					
AND	Presentation:					
PRESENTATION	Salted Anchovy (Salazón) HG or HGT in plastic barrels of 250 - 300 kg.					
	Engraulidae Family					
RAW MATERIAL	Anchovy (Engraulis Ringens)					
	Physic-organoleptics					
	Smell: fresh, marine, characteristic of the specie.					
	Colour: Bright					
	Flavor: Characteristic					
Organoleptic and	c and Texture: firm and elastic Erech Broducte : oute of red colour : characteristic colour without discolorations: prominent					
physiochemical	<b>a</b>	Fresh Products : guts of red colour ; characteristic colour without discolorations; prominent				
Characteristics	eyes, transparent; without stains; bright scales and resistant to scaling. Physical-chemical					
	Histamine:					
	USA: less than 17 ppm (06 composite sample)					
	Europe: less than 100 ppm					
	Free of chemical contaminants					
	Industrial Food salt					
Supplies Microbiological Characteristics	Salt in grain - Iodinated type.					
	Ground Salt refined - Thick without iodine.					
	Presentation: In polypropylene sacks of 50 kg.					
	Microbiological Characteristics : The products will follow the microbiological criteria for the sanitary					
	certification of the hydrobiological products for the human consumption to export.					
	REFRIGERATED FISHES					
	Microbiological test	n	m	М	С	
	Salmonella SP/25g	5	0	0	0	
	Recuento de Fecal Coliforms (NMP/G)	5	10	10	2	
	E. Coli (NMP/G)	5	-	16	0	
	Recuento de Microoganismos Aeróbicos Mesófilas(ufc/g)	5	10	10	3	
	Stafilococus Aerus (ufc/g)	5	10	10	2	
	Where:					
	$n= N^{\circ}$ of samples, c = tolerable results between range "n-M", up to "c" are unsatisfactory.					
	Source: Standard of microbiological criteria (28-06-2003)					
	For export purpose, it is considered:					
	Fecal coliforms: 230 ufc -100n muscle meet, according to directive N° 91-492-CEE					
Characteristics	Cured Products:					
conferred by	Slow processing of the product HG or HGT whose maturation is due to the process of salting.					
Method of	It is not a final product. Product is ready for its maturity.					
comsuption and	The Export markets are: Europe, USA, Asia, Latin America, Africa and National market.					
potential						
Packing Material	Plastic blue barrels of 325 - 330 kg.					
Useful Life	04 months in a natural environment and 12 months in a refrigerated environment.					
expected						
Controls during	Keep the standard cold chain. There shouldn't be abrupt changes in temperature. Product stored and distributed cured. To					
distribution and	distribute in plastic barrels of 325 - 330 kg					
commercialization						
Product	It is codified according to the established in the Sanitary Norms and to the specifications of the client, with the purpose to do of					
Codification	realizing traceability of the product.					