

REVISIÓN 0 FECHA 13/01/2020

DESCRIPCIÓN	IBERIAN PORK LOIN MEDAILLONS SKIN
LEGAL NAME OF THE PRODUCT	IBERIAN PORK LOIN MEDAILLONS SKIN
COMMERCIAL CATEGORY	5575-1
COMMERCIAL CATEGORY	IBÉRICO
APPROVAL PLANT NUMBER	10.03651/LO
BRAND	ALTANERA
CERTIFIED BY	CERTICAR, S.L. CP/NCI/001/19

LOGISTICS DATA

PIECE	
HIGH (cm)	10
WIDTH (cm)	5,5
DEEP (cm)	1
UNIT WEIGHT (kg)	0,2
TRAY	
NUMBER OF UNITRS/TRAY	2
NET WEIGHT (kg)	0,200
NET WEIGHT TRAY (kg)	0,020
NET WEIGHT TRAY (kg) GROSS WEIGHT TRAY (kg)	0,220
HIGH (cm)	3,0
WIDTH (cm)	14,5
DEEP (cm)	23,3
BOX	
UNITY / BOX	8
BOX WEIGHT (kg)	0,32
GROSS WEIGHT BOX (kg) HIGH (cm)	2,1
HIGH (cm)	14
WIDTH (cm)	31
DEEP (cm)	38
PALET	
UNITS / PALLET	640
BOX / PALLET	80
COVERS / PALLET	8
BOX / PALLET COVERS / PALLET BOX / COVER	10
GROSS WEIGHT PALLET (kg)	166
HIGH (cm)	165
WIDTH (cm)	80
LONG (cm)	120

TECHNICAL DATA

RAW MATERIASL AND INGREDIENTS					
Ingredients: Medallions Iberian Pork loin					
ORIGIN	ORIGIN Spain				
ALLERGENS		none			
GMO's		none			
ANIMAL	OF ORIGIN	CUTTING ROOM			
Pork (50% Raza Duroc)	Slit weight 85 - 105 kg	Approved slaughterhouse CE			
Females and castrated males	Age of sacrifice 190 days aprox.	CUTTING ROOM: Alejandro Miguel S.L.			
	IRRADATION				
The product does not contain any ing	redient treated with ionizing radiation a	nd has not undergone irradiation during the manufacturing			
	process.				
	CARACTERÍSTICAS MICROBI	DLÓGICAS			
Salmonella (cfu/:	25g)	Absence			
Listeria monocytogen	es (cfu/g)	≤10			

ORGANOLEPTIC CARACTERISTICS

Appearance, color and characteristic aroma of fresh, well handled meat. Firm and compact touch consistency. Free of dirt, bristles, bones and bloody parts.

≤1x10^3

≤100

≤100

≤100

Enterobacteria (cfu/g)

E. coli (cfu/g)

Sulfite reducing bacteria (cfu/g)

Positive coagulase staphylococci (cfu/g)

PRESENTATION		
PRIMARY PACKAGING	Transparent tray. Vacuum packed.	
SECONDARY PACKAGING	Carton box Altanera	

CONSUMPTION	
30 days after the date of packaging indicated as day, month and year.	

STORAGE CONDITIONS	TRANSPORT
Keep in refrigeration between 0 and 5ºC.	In refrigeration

CONSDITIONS OF USE	
Consume after full cooking.	