









LAMB FARMS AND LAMB INDUSTRY





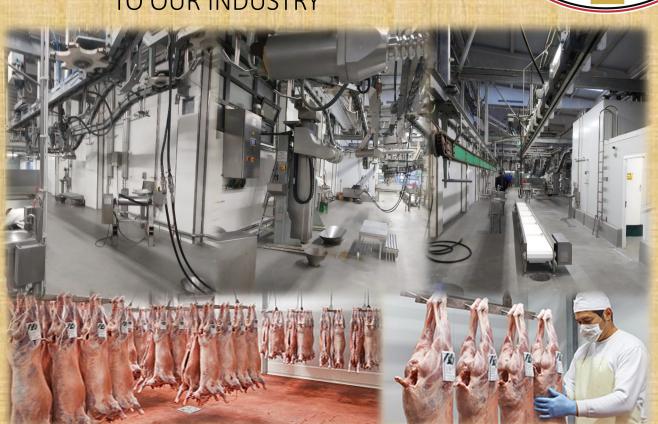


DIRECTLY FROM OUR OWN FARMS
TO OUR INDUSTRY





DIRECTLY FROM OUR OWN FARMS TO OUR INDUSTRY





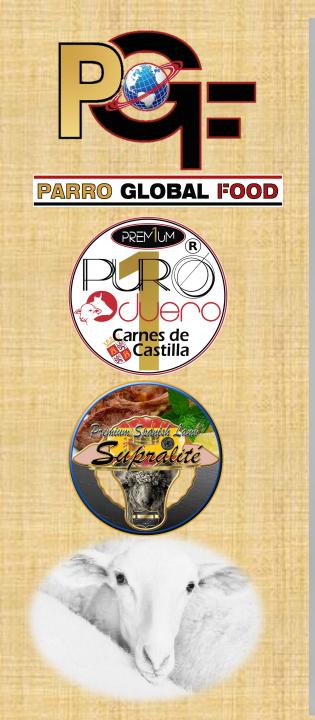
















TECHNICAL DATA SHEET

LOIN CHOPS RACK

COD.1032 Cut COD.1033 Uncut



Origin and production process:

Spanish-Breed lambs fed with a diet based on organic cereal grains Lambs are fattened to an approximate live weight between 22-32 kg. Carcass weight between 10-15 kg. and 2,5-4 months old.

 $_{\mbox{F}}\mbox{Loin}$ chops from a carcass of lamb slaughtered chilled (Temp 2°C) and cut in the cutting room (Temp 4°C) at the same facilities.

Physicochemical and organolèptic characteristics

Maximum Temp	7°C	Humidity	70%
Minimum Temp	0°C	Colour	Pink-red
Approx. Weight	Between 0,90 - 1,50 kg	Flavour	Mild and pleasant

Packaging | Storage | Shelf Life | Identification and Traceability

Packaging System	Vacuum	
Storage	Chilling room at temp $<= 0$ °C	
Shelf Life	35 days from packaging date when storage Temp between -1/1°C	
Labellian and Transphilib.	Article: Name RGS Country of Slaughter Shelf Life & Packaging date Batch number Net weight	
Labelling and Traceability	BOX: Name RGS Country of Slaughter Shelf Life & Packaging date Batch number Net weight	

















PARRO GLOBAL FOOD

TECHNICAL DATA SHEET

BONE-IN FLAP



COD.1019



Origin and production process:

Spanish-Breed lambs fed with a diet based on organic cereal grains Lambs are fattened to an approximate live weight between 22-32 kg. Carcass weight between 10-15 kg. and 2,5-4 months old.

Flap from a carcass of lamb slaughtered chilled (Temp 2°C) and cut in the cutting room (Temp 4°C) at the same facilities.

Physicochemical and organolèptic characteristics

Maximum Temp	7°C	Humidity	70%
Minimum Temp	0°C	Colour	Pink-red
Approx. Weight	Between 0,90 - 1,50 kg	Flavour	Mild and pleasant

Packaging | Storage | Shelf Life | Identification and Traceability

Packaging System	Vacuum	
Storage	Chilling room at temp <= 0°C	
Shelf Life	35 days from packaging date when storage Temp between -1/1°C	
Labelling and Traceability	Article: Name RGS Country of Slaughter Shelf Life & Packaging date Batch number Net weight	
	BOX: Name RGS Country of Slaughter Shelf Life & Packaging date Batch number Net weight	















TECHNICAL DATA SHEET

LONG LEG BONE-IN



COD.1040

Origin and production process:

Spanish-Breed lambs fed with a diet based on organic cereal grains Lambs are fattened to an approximate live weight between 22-32 kg. Carcass weight between 10-15 kg, and 2,5-4 months old.

Leg from a carcass of lamb slaughtered chilled (Temp 2° C) and cut in the cutting room (Temp 4° C) at the same facilities.

Physicochemical and organolèptic characteristics

Maximum Temp	7°C	Humidity	70%
Minimum Temp	0°C	Colour	Pink-red
Approx. Weight	Between 0,90 - 1,50 kg	Flavour	Mild and pleasant

Packaging | Storage | Shelf Life | Identification and Traceability

Packaging System	Vacuum		
Storage	Chilling room at temp <= 0°C		
Shelf Life	35 days from packaging date when storage Temp between -1/1°C		
Labellian and Tananahilib.	Article: Name RGS Country of Slaughter Shelf Life & Packaging date Batch number Net weight		
abelling and Traceability	BOX: Name RGS Country of Slaughter Shelf Life & Packaging date Batch number Net weight		

















PARRO GLOBAL FOOD

TECHNICAL DATA SHEET

SADDLE CHOPS

COD.1030 Uncut COD.1031 Cut



Origin and production process:

Spanish-Breed lambs fed with a diet based on organic cereal grains Lambs are fattened to an approximate live weight between 22-32 kg. Carcass weight between 10-15 kg, and 2,5-4 months old.

Saddle chops from a carcass of lamb slaughtered chilled (Temp 2° C) and cut in the cutting room (Temp 4° C) at the same facilities.

Physicochemical and organolèptic characteristics

Maximum Temp	7°C	Humidity	70%
Minimum Temp	0°C	Colour	Pink-red
Approx. Weight	Between 0,90 - 1,50 kg	Flavour	Mild and pleasant

Packaging | Storage | Shelf Life | Identification and Traceability

Packaging System	Vacuum
Storage	Chilling room at temp <= 0°C
Shelf Life	35 days from packaging date when storage Temp between -1/1°C
Labellian and Tananahilib.	Article: Name RGS Country of Slaughter Shelf Life & Packaging date Batch number Net weight
_abelling and Traceability	BOX: Name RGS Country of Slaughter Shelf Life & Packaging date Batch number Net weight











