

## Beef and Lamb specification



Product	R00463EX - LAMB FRENCH RACKSCAP ON EXP BX
Version	(31/07/2020)
Product Type	Lamb
Primary Specification	LAMBLOIN_10 - Lamb Rack Cap on 50mm

### Specification Details

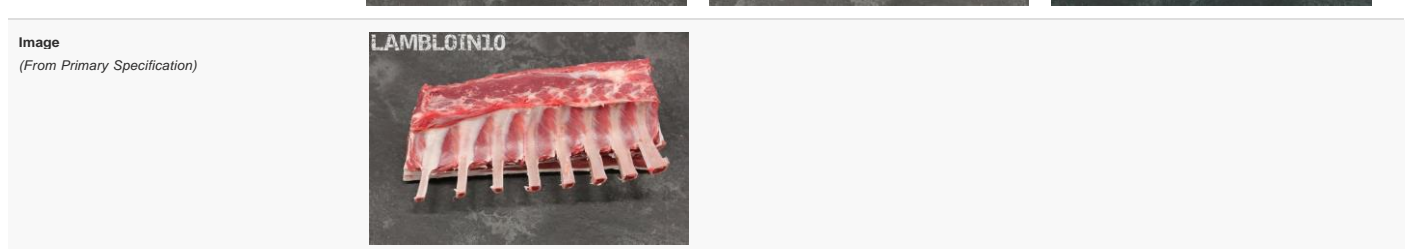
Species	Lamb
Spec Type	Secondary

### Product Input

Product Range	Generic
Product State	FRESH
PLU Type	PRIMARY
Origin	British
Kepak Responsible Site	St Merryn Merthyr
Customer	EXPORT LAMB

<b>Butchery Description</b> <i>(From Primary Specification)</i>	<p>Taken from 8 rib lamb middle.</p> <p>Lamb middle split in half.</p> <p>Bone in breast removed from the split lamb middle with the bandsaw 50 mm from the eye muscle leaving a 50mm loin.</p> <p>Loin is split leaving a centreloin end and a rack end.</p> <p>Moonbones are removed from the rack end.</p> <p>Chine bone is removed.</p> <p>Rack is frenched back from the tip of the bone to meet customer requirements - this is typically 25mm but please see key quality checks section for customer specifics.</p> <p>Light trim to tidy up.</p> <p>Any internal fat removed.</p> <p>Any excess external removed.</p>
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Eligibility Category	Red Tractor
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<b>Label</b>	
GTIN	95000138004176
Customer product code	95000138004176
Product description 1	BRITISH LAMB
Product description 2	FRENCHED RACKS
Product description 3	(CAP ON)

### Product Weights and Yields

<b>Weights</b>	
Primal weight	Min: 0.3 kg Target: 0 kg Max: 0.6 kg
Box/Tray Fixed Weight	No
Box/Tray Weight	Min: 7.2 kg Max: 14.4 kg

Packaging	
Packaging Weights	
Pieces Per Pack	Min: 2 Target: 2 Max: 2
Packs Per Case	Min: 12 Target: 12 Max: 12
Pallet Type	0000 - No Pallet Required
Liner Spec	0000 - No Liner Required
Shroud Spec	0000 - No Shroud Required
Bag Type	250X400 ODA 7005 EC LOGO(UK)
Base/Tray Type	FULL EURO BE Bases 1000077802 (UK)
Lid Type	FULL EURO B Lid - THE TRADITIONAL BUTCHER 1000077811 (UK)
Product Labelling	
Case Label Quantity	1
Case Label Reference Code	KPUGTINMULTI2019.lab
Unit Label Reference Code	POUCHKPUMULTILINGO2016.lab
Label Date Requirements	
Kill to Debone Period	Min: 1 days Max: 4 days
Maturation Period (DNOB)	0 days
Use By	36 days
From	Kill

