

PRODUCT	Turkey Breast Roll
PRODUCT CODE	Various
FRESH/FROZEN	Frozen
PACK SIZE	Single packed joints, various sizes
CUSTOMER	GENERAL

1.ORIGINS	
	Durdwood from Duitich truleage that are mared aloughtened and processed in
Country	Produced from British turkeys that are reared, slaughtered and processed in accordance with the Quality British Turkey Standard (QBT).
Farm	All birds originate from approved farms.
	Slaughtered in the UK, processed and packed in the UK.
Slaughter & Cutting Plant	
2.TRACEABII	LITY
Batch Coding	Full traceability back to the farm(s) of origin and slaughter date(s) on a batch basis
Daten Coung	via the product pack date code and production records.
3.CUTTING &	PROCESSING STANDARDS
Butchery &	☐ The product is prepared from a whole grade A or "AA" grade reclaim turkey,
Trimming	providing the breast condition is satisfactory.
	The breast is lifted and cut away from the breast (keel) bone taking care that
	there is no deep incision into the muscle. The keel cartilage is fully removed and any visibly engorged blood vessels and
	The keel cartilage is fully removed and any visibly engorged blood vessels and blood spots / bruised meat.
	The inner fillet should remain with the joint, as does the prime wing joint and
	shoulder meat.
	☐ Excess fat and surface membranes are trimmed away from the lower surface of the joint.
	☐ The skin is trimmed around the edge of the joint to remove any large fat deposits and loose skin flaps so that the lobe has a uniform and tidy skin cover.
	Any blood spots bruises or visible engorged blood vessels are removed.
	 Any blemishes or soiling are removed. The joint is netted in elasticated roast netting.
	Cut within 4 days of slaughter.
	Joints are individually vacuum-packed and frozen
	ESCRIPTION & QUALITY STANDARDS Ship on whole truly where the part (1911) with inner fillet. Contained in patting
Appearance	Skin-on whole turkey breast meat (roll) with inner fillet. Contained in netting
	Flesh – pale pink, normal for turkey breast meat
Colour (Raw)	Skin – pale cream/brown. Some areas of skin may display a darker and mottled appearance as a result of drying during the air chilling process (barking).
Skin Quality	The skin is to be free from major blisters / buttons and calluses. Small lesions (<1cm diameter) may be accepted but all septic lesions must be removed.
	The skin should be intact (no rips, tears or holes) over the main breast area and any tears at the side should be small and not expose the breast meat. The centre of small blisters may be trimmed off providing that the muscle underneath is not exposed.
	No pen feathers or large feather stubs are to be present although a limited number of small "downy" feather stubs may still be present.

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	No large bruises or large blood spots on the top surface of the breast and any blood spots or bruises on the sides of the joint must be less than 1cm in diameter. Maximum 1 shallow bruise (<20mm), 3 small bruises / red marks (<5mm), Max 5 capillary lines
Meat Quality	All bones and major exposed gristles removed. No large bruises, engorged blood vessels or blood splash are visible on the meat surface.
Odour (Raw)	Free from any taint – normal odour associated with fresh turkey meat
Flavour (Cooked)	Taint free turkey flavour
Texture (Cooked)	Succulent and tender
5 WEIGHT &	 PACK QUANTITY
Portion Weight	Weight range Various from 1.5 kg – 5kg
l ortion (, eight	
	All joints must fall within the specified weight range.
Case Quantity	Various joints per case (catchweight)
Case Weight	Typical case weight 16.0 – 20.0 kg
	G MATERIALS
Inner	Joints are netted with elasticated meat netting
Inner	Joints are individually vacuum packed.
Outer Case	Corrugated cardboard outer case ("portion box")
Case Closure	Polypropylene strapping
7.LABELLING	
Inner Pack	No inner label
Outer Case	Label 1 states: Product Name, Kill Date, Best Before Date, Pack Date, Batch Code, Net Weight, Storage Temperature, Supplier Name & Address.
8.SHELF-LIFE	
Storage	Frozen product store at -18°C or below
Age at Packing	Day of Kill + 7 Days (Maximum)
Packed Life	Best Before Date = Day of Pack + 2 years
At Delivery	Minimum residual shelf-life of 12 months or as otherwise agreed with the customer.

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9.MICROBIOI	LOGICAL STANDARDS				
	At the time of delivery the product will conform	n to the following standards:-			
	Target (cfu/g)	Maximum (cfu/g) 5 x 10© 5 x 10@			
ΓVC	< 1 x 10\$				
Coliforms	< 1 x 103				
. Coli	< 1 x 10@	1 x 103			
Staph. aureus	< 1 x 10@	1 x 103			
almonella	Absent in 25g	Present			
Campylobacter	Absent in 25g	Present			
	L & NUTRITIONAL STANDARDS				
Ieat Content					
Added Water					
Typical Analysis	Per 100g raw product (M	cCance & Widdowson)			
	Protein	23.2g			
	Fat	1.1g			
	Carbohydrate	Trace			
	Energy	103kcal / 435kJ			

[□] All materials supplied under this specification are produced in accordance with all current UK and EC Legislation, and company specifications

[☐] This specification forms the basis of the agreement which must be treated as private and confidential

Details of this specification will not be changed without prior written agreement with the customer