Raw Material Specification

| Raw Material | |
|--------------|---------------------------|
| Product Code | |
| Description | Frozen Pork Collar IVP x6 |
| Health Mark | GB |
| Species | Pork |

| Inspection | | |
|---|---|--|
| Product Temperature | Frozen below -18°C | |
| Kill to pack max | Kill + 3 days | |
| Shelf Life | Kill + 24 months | |
| Min shelf Life on delivery | elivery - | |
| Freeze date | Pack +48 hours | |
| Organoleptic | Appearance: Pink- red, without discoloration, bruising, fat shall be creamy white | |
| Aroma: typical of fresh pork with no off odours | | |
| | Flavour: typical of fresh pork with no off flavours | |
| | Texture: Firm | |
| | | |

| Specific attributes | | |
|-------------------------|---|--|
| Rind | less | |
| Fat over Eye | - | |
| Fat level Inflection | - | |
| Fat in Tail | - | |
| Visual Lean Target | - | |
| Width | - | |
| Length Range | - | |
| Weight Range Target | - | |
| Blade Bone Pocket Depth | - | |
| Butchery Spec | In the head end cut off with a straight and vertical cut at a right angle on the back line as close to the cervical vertebra as possible. | |
| | Divided from the middle with a straight and vertical cut at a right angle on the back line at the hindmost point of the fore leg. | |
| | The neck bone cut off as close to the bones as possible. | |
| | The collar cut off in the membrane with a straight cut parallel to the back line | |
| | max 50mm from the point where the dark muscle line ends. The neck bone strip | |
| | remaining on the collar. | |
| | The "feather bone' 'cartilage cut off. | |
| Origin: Born/Reared | UK | |
| Origin: Slaughter | UK | |
| Welfare status | NON BQAP | |

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| Product Limits | | |
|---|-----------------|--|
| Foreign Body | Nil | |
| Blood spots/ bruises<10mm | Max 3 per 100kg | |
| Bones/ chip bone / hard gristle/ cartilage etc. | Max 3 per 100kg | |
| Hair | - | |
| Freezer burn or dehydration | Max 3 per 100kg | |
| Other | | |

| Packaging Format | | |
|--|---|--|
| Outer packaging | Full Euro Box (EY000024, EY000005) | |
| Food contact packaging | IVP Clear vacuum bags 350x450 (EY0000130) | |
| Units per case: 1 unit per pack/ 6 units per case/ case weight range 10-20kg | | |
| Cases per pallet | 35 | |

Condition of Delivery

Vehicle to be clean, free from damage and signs of pest activity.

All products must be covered or sealed.

Dolavs / pallets must be clean and free from damage.

Dolavs must be lined.

All relevant transport packaging to meet current EU regulations on food contact packaging.

Labelling Details & Label Example

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All products will be labelled with the following as a minimum:

- Label Code
- Product Code
- Process by
- Product description
- Country of Origin
- Barcode
- Net weight
- Tare
- Production date
- Kill date
- Traceability reference
- Storage instructions
- Health Mark
- Address



| Microbiological Standards | | |
|---------------------------|-----------------|-----------------|
| Kill +3 days | Target | Reject |
| TVC | <10*5 | >10*6 |
| E Coli | <20 | >100 |
| Salmonella | Negative in 25g | Positive in 25g |
| Frequency of sampling: | Weekly | |

Chemical Standards

Product must meet required legal minimum limits for Pesticides, Antibiotics, Heavy Metals and Radiation. Use of growth promoting hormones are not permitted.

| Nutritional Information | |
|-------------------------|----------|
| Energy | 188 kcal |
| Total Fat | 12.2 g |
| Saturated Fat | 4.53 g |
| Protein | 18.7 g |
| Sodium | 44.7 mg |

Process Controls Foreign Body Detection Equipment

All individually packed product will be metal checked by an inline metal detector conforming to BRC requirements. All raw products (i.e. carcases, dolavs) are visual inspection only, not metal detected.

Foreign body detection equipment used: Inline metal detection

Level of detection: 7mm Ferrous, 7mm Non Ferrous, 7mm Stainless Steel

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