

Standpack List

BONE IN HINDSHANK 2VP



Species	OVINE	Stock Type	1 LAMB
Long Name			BONE IN LAMB HINDSHANK 2VP
Product Group	180		HIND SHANK - FROZEN
Cutting Family	0001		NOT SPECIFIED
Statutory Code	110		BONE IN LAMB CUTS
Customer Code	BLANK		No Customer Specified
Market Eligibility	0001		NOT SPECIFIED
Inventory Stdpk.	53994		BONE IN HINDSHANK 2VP
Grade	ALL LAMB GRADES		
Source Product	0		
Processing Inst.	A Hindshank is removed from the leg by a straight knife cut through the stifle joint. Gam cord is removed by knife flush with the shank meat surface. Remove the knuckle tip by straight saw cut at commencement of shank meat to achieve maximum yield. Do not cut on an angle as shank tip can cause leakers. Do not cut into shank meat.		
Processing Costs Weight \$	0.00	Stock Value Weight	
Packaging Costs Weight \$	0.46	Bonus Points	0
Wrap Type 1	MEL070 250*275 FROZEN LEGEND RACK	Piece Information	Yes
Wrap Type 3		Wrap Type 2	CAP560 35*35 SHANK CAP
Wrap Inst.	Place a shank cap over each shank tip and pack 2 shanks into the nominated bag ensuring any branding is on upperside of cut, and vacuum seal.		
Piece Weight From	0.700	To Piece Weight	1.000
Set Weight	N	Average Weight	0.850Kgs
Tare Code		Tare Weight	0.012
Label Type	NEWPCE	NEW PIECE LABEL	
Cut		Qty per Retail Unit From	0
Cut Label	1 of FGFPCL	Qty per Retail Unit To	0
Insert Label Type		Piece Unit of Measure	PCE
Insert Label	1 of	Production Warning Limit	0
Piece	1 BONE IN LAMB HINDSHANK	Cut Thickness	0
Description	2 LAMMHINTERHAXE MIT KNOCHEN	Ledger Kg/Lb	K Upper
	3 JARRET ARRIERE D'AGNEAU AVEC OS	Print Cut Weight	Y Print Tare Wgt N
	4	Print Kill Date	Y DDMMYY
	5	Print Pack Date Y/N/C/J	Y DDMMYY
	6	Print Expire Date Y/N/F/S	S 24 months DDMMYY
	7	Language	English
	8	Currency Symbol	NZD
	9	Triton Format	0
Storage	1 KEEP FROZEN	Price Rounding Y/N	N
Description	2	Retail Label	N
Cut Images	No	Retail Barcode	
Cut Label Text	No		
Outer Type	151345 Ovation Full Base		
Lid Type	112521 Ovation White Full Lid 566*353*152		
Outer Inst.	Pack required pieces in a tidy fashion into base and maximum fill without bulging.		
Decimal Points	N		
Weight From	12.600	Weight To	18.000
Labelling Tare Code		Set Weight	N
Post Labelling Tare Code		Calc Saleable Wgt from Set Piece Wgt N	
Chem. Lean From	0.00	Average Weight	15.300Kgs
Chem. Lean Formula		Outer UOM	CTN
Count Pieces Y/N	N	Set Chem. Lean	N
Yield Group		Metal Detector Sensitivity	0
Physical State	Frozen	Calc. Total Piece Tare Y/N	N
Assessments	No	Expected Yield:	4.400 % In/Out Ratio 18.0
Q.A. Inspection	ME128, ME130 & PML	Production Warning Limit	0
Label Type		Exempt from Kill-Pack Validation?	No
Product Label	1 of EUFG53		
Second Type			
Second Label	0 of		
Product	1 BONE IN LAMB HINDSHANK	Weight Pounds/Kgs P/K	K Lower
Description	2 LAMMHINTERHAXE MIT KNOCHEN	Print Weights	Second Y CHWIP Y
	3 JARRET ARRIERE D'AGNEAU AVEC OS	Mandatory Kill Detail	Y
	4	Print Kill Date	Y DDMMYY
	5	Print Pack Date Y/N/C/J	Y DDMMYY
	6	Calc. Expiry Y/N/F/S	S 24 months
	7	Print Expiry Date	Y DDMMYY
	8	Calc. Freezing Y/N/S	S 6 days
	9	Print Freezing Date	Y DDMMYY
Storage	1 KEEP FROZEN	Calculate Reprocess P/E/N	N 0 Days
Description	2	Print Reprocess Date	N DD/MM/YY
Outer Images	No	Print Comments Y/N	1 Y 2 Y 3 Y
Outer Label Text	No	Print No. of Pieces	Y
English	1 BONE IN LAMB HINDSHANK	Print Chemical Lean	N
Description	2		
Foreign	1 NEW ZEALAND FROZEN LAMB		