

# BEEF CHUCK SHOULDER CLOD 1/4



The Beef Chuck Shoulder Clod is the large muscle complex, which lies posterior to the elbow joint of the shank, and on the shank side of the medial ridge of the blade bone. The clod is removed by a cut along the shank bone on the elbow side to the shoulder joint and disjuncting the shoulder. A cut is made along the medial bone following the second natural seam from the bone on the brisket side of the chuck to remove clod. The clod is trimmed to an average of 1/4" fat cover, bevels, and inside fat.

Image of product is not meant to represent the actual product trim specification

<b>Product Code:</b>	7158	<b>Case Dimensions:</b>	23.6250" x 15.7500" x 9.2500"
<b>Description:</b>	BEEF CHUCK SHOULDER CLOD 1/4	<b>Cube:</b>	1.99
<b>USDA Grade:</b>	Choice	<b>Pallet Tie x High:</b>	5 x 7
<b>GTIN:</b>	90710178071582	<b>Avg Case Weight:</b>	64.9
		<b>Bags/Box:</b>	3
		<b>Pieces/Box:</b>	3

Box End Label



Brand Logo



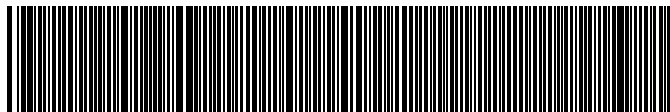
Box



Bag Impression



GS-128 Weight Label (sample)



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