

## Mitchell Foods, Inc.

80 Mitchell foods Lane - PO Box 1239
Barbourville, Kentucky 40906-5239
Phone 606-545-6677 ~ Fax 859-286-6885
Email:sales@mitchellfoods.com

Quality Food Products for the Foodservice Industry

www.mitchellfoods.com

## Boneless Pork Loin Cutlet "Home-style Breaded" \* 15/5.33 oz Portion \*

Item Number:	35000	Packaging:	Poly Lined Box wax paper layer
<b>UPC Number:</b>	740909350002	Case Dimensions:	12.25x7.75x3
Portion Size:	5.33 oz	Case Cube:	0.16
Portion Count:	15 Pieces	Pallet Ti x Hi	18 x 11
Net Case Weight:	5.00 lbs	Handling:	Frozen
		Shelf Life Frozen:	8 Months

Ingredients: Pork, Battered and Breaded with Water, Breading [Wheat flour, cracker (wheat flour, soybean oil, salt, leavening [sodium bicarbonate, yeast], dextrose, malt syrup [malted barley, corn]), salt, spices and spice extractives, sweet dairy whey, monosodium glutamate, garlic powder].

## **COOKING INSTRUCTIONS: COOK FROM FROZEN**

Skillet: Add enough cooking oil to skillet to cook cutlet(s). Heat skillet and oil over medium-high heat. Carefully place cutlet(s) into skillet. Cook cutlet(s) until one side has browned, turn the cutlet(s) and cook the opposite side. At this point, the heat may be reduced slightly. Cutlet(s) are done when they reach an internal temperature of 160° Fahrenheit (70° Celsius).

Deep Fryer: Heat oil to 365-375° Fahrenheit, submerge cutlet(s) in oil, cook until golden brown and have reached an internal temperature of at least 160° Fahrenheit (70° Celsius).

Nutrition Facts		
Portion Size	151 g	
Amount Per Portion	313	
Calories		
	% Daily Value *	
Total Fat 15g	19 %	
Saturated Fat 5.1g	25 %	
Cholesterol 71mg **	24 %	
Sodium 57mg **	2 %	
Total Carbohydrate 18g	7 %	
Dietary Fiber 0.4g	1 %	
Sugar 0g		
Protein 24g	48 %	
Vitamin D 0.6mcg **	3 %	
Calcium 21mg **	2 %	
Iron 0.9mg **	5 %	
Potassium 403mg **	9 %	

\*The % Daily Value (DV) tells you how much a nutrient in a serving of food contribute to a daily diet. 2000 calories a day is used for general nutrition advice.

\*\* Amount is based on ingredients that specify value for this nutrient and 0 for those that don't.





