

# Bacon Cheeseburger

<b>Servings:</b>	1.00	<b>Category:</b>	Entree
<b>Serving Size:</b>	1.00 Each	<b>HACCP Process:</b>	No Cook
<b>Meal Type:</b>	Breakfast	<b>Recipe ID:</b>	R-8659
<b>School:</b>	Central Elementary School		

## Ingredients

Description	Measurement	Prep Instructions	DistPart #
BACON CKD THN SLCD	1 Slice	Bacon- Standard Prep: Place bacon on sheet pan. Heat 5-7 minutes at 350 F in convection oven.	874124
BEEF PTY FLAMEBR	1 Each	<b>BAKE</b> From thawed state: sleeve pack preparation, put a few small holes in top of bag. Place entire bag intact on sheet pan in preheated convection oven at 375 degrees f for 45 minutes. Remove from oven and let stand 3 minutes before opening bag.	205030
BUN HAMB SLCD WGRAIN WHT 4 10-12CT	1 Each	Ready to eat.	266546
CHEESE SLCD YEL	1 Slice	Ready to eat.	334450

## Preparation Instructions

Burger- BAKE

From thawed state: sleeve pack preparation, put a few small holes in top of bag. Place entire bag intact on sheet pan in preheated convection oven at 375 degrees f for 45 minutes. Remove from oven and let stand 3 minutes before opening bag.

Bacon- Standard Prep: Place bacon on sheet pan. Heat 5-7 minutes at 350 F in convection oven.

CCP: Heat to 165° F or higher for at least 15 seconds.

CCP: Hold for hot service at 135° F or higher.

## Meal Components

Amount Per Serving

<b>Meat/Meat Alternate</b>	2.750
<b>Grain</b>	2.000
<b>Fruit</b>	0.000
<b>DarkGreen</b>	0.000
<b>Red/Orange</b>	0.000
<b>OtherVeg</b>	0.000
<b>Beans, Peas, and Lentils</b>	0.000
<b>Starchy</b>	0.000

## Nutrition Facts

Servings Per Recipe: 1.00

Serving Size: 1.00 Each

Amount Per Serving	
<b>Calories</b>	358.33
<b>Fat</b>	16.40g
<b>Saturated Fat</b>	7.20g
<b>Trans Fat</b>	0.51g
<b>Cholesterol</b>	50.83mg
<b>Sodium</b>	708.53mg
<b>Carbohydrates</b>	27.00g
<b>Fiber</b>	4.00g
<b>Total Sugar</b>	4.50g
<b>Added Sugar</b>	3.00g
<b>Protein</b>	20.93g
<b>Vitamin A</b> 0.00mcg	<b>Vitamin C</b> 0.00mg
<b>Calcium</b> 110.50mg	<b>Iron</b> 2.06mg

## Nutrition - Per 100g

No 100g Conversion Available