Pizza Burger

Servings:	1.00	Category:	Entree
Serving Size:	1.00 Each	HACCP Process:	Same Day Service
Meal Type:	Lunch	Recipe ID:	R-48017
School:	Knox High School		

Ingredients

Description	Measurement	Prep Instructions	DistPart #
BEEF PTY CKD 2.5Z 6-5 COMM	1 Each	BAKE FFROM FROZEN (0-10 Degrees): Convection Oven (Preheated to 350 Degrees): Place frozen beef patties flat on a sheet pan lined with parchment paper. Do not overlap or stack patties. Place sheet pan in a 350 degree F preheated oven and set timer for 7-9 minutes. When timers sounds, check for internal temperature of 160 degrees F or higher. Remove from oven. Steamer: Place bag of beef patties in pan. Place pan in steamer and cook for approximately 35-40 minutes until product reaches internal temperature of 160 degrees F. Cook time will depend on amount of product in steamer. For more detailed heating instructions and other methods, please contact JTM.	785850
SAUCE MARINARA A/P	1 Tablespoon	HEAT_AND_SERVE Heat & Serve MIX Heat & Serve READY_TO_DRINK Heat & Serve READY_TO_EAT Heat & Serve UNPREPARED Heat & Serve UNSPECIFIED Heat & Serve	592714
PEPPERONI SLCD 18-20/Z	3 Slice		730025
Cheese, Mozzarella, Part Skim, Shredded	1 Fluid Ounce		100021
BUN HAMB SLCD WGRAIN WHT 4 10-12CT	1 Each		266546

Preparation Instructions No Preparation Instructions available.

Meal Components (SLE) Amount Per Serving

Altibulit i Ci Colving				
Meat	2.500			
Grain	2.000			
Fruit	0.000			
GreenVeg	0.000			
RedVeg	0.000			
OtherVeg	0.000			
Legumes	0.000			
Starch	0.000			

Nutrition Facts

Servings Per Recipe: 1.00 Serving Size: 1.00 Each

Amount Per Serving						
Calories		377.25				
Fat		18.29g				
SaturatedFat		7.40g				
Trans Fat		0.60g				
Cholesterol		57.50mg				
Sodium		734.75mg				
Carbohydrates		28.50g				
Fiber		4.25g				
Sugar		5.13g				
Protein		23.45g				
Vitamin A	0.00IU	Vitamin C	0.00mg			
Calcium	65.63mg	Iron	4.20mg			

^{*}All reporting of TransFat is for information only, and is not used for evaluation purposes

Nutrition - Per 100g

No 100g Conversion Available