## **Bacon Biscuit**



Servings:	1.00	Category:	Entree
Serving Size:	1.00 Each	HACCP Process:	Same Day Service
Meal Type:	Breakfast	Recipe ID:	R-9929
School:	Central Elementary School		

# **Ingredients**

Description	Measurement	Prep Instructions	DistPart #
BACON CKD THN SLCD	2 Slice	Standard Prep: Place bacon on sheet pan. Heating time 7-9 minutes for full sheet pan in 350 F convection oven.	874124
DOUGH BISC CNTRY STYL	1 Each	PAN FROZEN DOUGH ON LINED OR GREASED PAN. FULL SHEET PAN: INDIVIDUAL: 8X5 CLUSTERED: 9X7 HALF SHEET PAN: INDIVIDUAL: 5X4 CLUSTERED: 7X4.BAKE FROM FROZEN OR THAWED STATE UNTIL GOLDEN BROWN. FROM FROZEN: CONVENTIONAL OVEN: 375 F FOR APPROXIMATELY 18-23 MINUTES. CONVECTION OVEN: 325 F FOR APPROXIMATELY 15-20 MINUTES. FROM THAWED: REDUCE ABOVE BAKE TIMES BY 3 TO 4 MINUTES. BAKE TIMES WILL VARY DUE TO OVENS. ADJUST TIMES ACCORDINGLY.	609293

# **Preparation Instructions**

#### **BAKE**

Standard Prep: Place white bakeable tray of biscuits onto sheet pan. Heating time 7-9 minutes for full sheet pan in 325 degrees F convection oven. See package for complete heating instructions.

Standard Prep: Place bacon on sheet pan. Heating time 7-9 minutes for full sheet pan in 350 F 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 (SLE) Amount Per Serving				
Meat	0.000			
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		266.67			
Fat		14.80g			
SaturatedFat		7.40g			
Trans Fat*		0.02g			
Cholesterol		6.67mg			
Sodium		907.07mg			
Carbohydrates		26.00g			
Fiber		1.00g			
Sugar		2.00g			
Protein		6.87g			
Vitamin A	0.00IU	Vitamin C	0.00mg		
Calcium	40.00mg	Iron	1.56mg		

<sup>\*</sup>All reporting of TransFat is for information only, and is not used for evaluation purposes

### **Nutrition - Per 100g**

No 100g Conversion Available