Date: 29 November 2023 NSN: **8940-01-650-9564** (CBB)

Item: Chicken burrito bowl

Document: PCR-C-088, Chicken Burrito Bowl (Chicken with Brown Rice, Beans, and Vegetables), Packaged in a Flexible Pouch, Shelf Stable

Approximate Caloric Value Per Serving: 280 Component Classification: Primary

Estimated Shelf Life: **36 months at 80°F**

Item Characteristics

Item Characte	item Characteristics		
Appearance:	Mixture of cooked whole muscle chicken meat, brown rice, pinto beans, corn, tomatoes, and green chilies with taco seasoning.		
	Chicken: Pieces (natural proportions, not from log product), off-white to tan color (may be a reddish-brown color from taco seasoning), at least 65 percent by weight of the cooked chicken pieces not less than 3/4 inches in any one dimension. Brown rice: Distinct long grains, parboiled, light to medium tan color. Pinto beans: Reddish-brown color, practically free of broken, mashed beans or loose skins. Corn: Whole kernel, yellow color. Tomatoes: 3/4 inch dices, red color. Green chilies: Green colored dices.		
Odor:	Cooked chicken, brown rice, pinto bean, corn, tomato, mild green chilies, and mild taco seasoning.		
Flavor:	Cooked chicken, brown rice, pinto bean, corn, tomato, mild green chilies, and mild taco seasoning.		
Texture:	Chicken: Moist, tender. Brown rice: Moist, slightly soft to slight firm. Pinto beans: Slightly soft to slightly firm. Corn: Slightly firm exterior, tender interior. Tomatoes: Soft, tender. Green chilies: Soft, tender.		
Passible Deteriorative Changes			

Possible Deteriorative Changes

Appearance:	Excessive darkening of chicken, rice, pinto beans and vegetables.	
Odor:	Scorched, sour, bitter, rancid, metallic. Loss of spice.	
Flavor:	Scorched, sour, bitter, rancid, metallic. Loss of spice.	
Texture:	Chicken: Dry, rubbery, stringy or chewy. Rice: Dry, excessively firm or mushy. Pinto beans: Excessively mushy or firm. Corn: Excessively firm or mushy. Tomatoes, green chilies: Overly soft.	
Unique Examination/Test Procedures		
N/A		
Special Notes		
N/A		