990398 - Chicken Pot Pie

Recipe HACCP Process: #2 Same Day Service Source: DCPS Number of Portions: 20 Portion Size: servings

Ingredient #	# Ingredient Name	Measurements	Instructions
990523	Chicken, Diced, 2/5 Pound, Tyson	5 cup	
990579	Corn Starch, 24/1lb, Argo	1/2 CUP	Preheat Oven to 350 F
011282	ONIONS,RAW	1/2 CUP, chopped	1. Melt butter over medium heat,add onion and cook for about 2
001145	BUTTER,WITHOUT SALT	1/2 CUP	2. Stir in corn starch,salt and pepper until well blended - DO NOT
990577	Salt, Iodized, 18/2.25lb, GFS	1 tsp	BURN. 3. Gradually add milk and chicken base. Continuously stir until
902930	PEPPER BLACK, GROUND	1 TSP	bubbly and thickened.
990501	Biscuit, Dough, Frozen, 216/2.5oz	20 biscuit	 Add chicken, peas and carrots. Remove from heat, transfer to a hotel pan, cover, and place in oven for 12 minutes.
990685	Peas and Carrots, Frozen	2 cup	5. While the chicken mixture is cooking,bake biscuits for 12 minutes.
001175	MILK, FLUID, 1%	3 CUP	Serving:
990686	Chicken Base	1 tbsp	1. Split biscuits,top with 1/2 cup of the chicken mixture. Serve hot.
			CCP: Heat to 165° F or higher for at least 15 seconds
*Nutrients ar	e based upon 1 Portion Size (servings)		I

Calories ¹ Saturated Fat ¹	371.447 kcal 7.868 g	Total Fat Trans Fat ²	16.183 g *0.000* g	Total Dietary Fiber Protein	2.518 g 21.342 g	Vitamin C Iron	*0.296* mg *2.056* mg		alories from Total Fat alories from Sat Fat		
	0		0		Ū		0				
Sodium ¹	656.329 mg	Cholesterol	53.125 mg	Vitamin A	*174.559* IU	Water	*40.722* g	^0.000%^ C	alories from Trans Fat		
Sugars	*5.826* g	Carbohydrate	35.570 g	Calcium	*128.105* mg	Ash	*N/A* g	38.304% C	alories from Carbohydrates		
Moisture Change	0.000 %	Fat Change	0.000 %	Portion Cost	\$0.760			22.983% C	alories from Protein		
Type of Fat -											
Components											
Meat/Meat ALT oz eq		Grain oz eq	Fru	uit cup	Vegetable	cup	Milk cup				
Allergens											
Milk	Soy	Wheat									

N/A - denotes a nutrient that is either missing or incomplete for an individual ingredient

* - denotes combined nutrient totals with either missing or incomplete nutrient data

¹ - denotes required nutrient values

² - Trans Fat value is provided for informational purposes only, not for monitoring purposes.

NOTICE: The data contained within this report and the Mosaic® Menu Planning and Nutritional Analysis software should not be used for and does not provide menu planning for a child with a medical condition or food allergy. Ingredients and menu items are subject to change or substitution without notice. Please consult a medical professional for assistance in planning for or treating medical conditions.