



328 Chili Verde Pork Quesadilla

Category: Lunch Entree

Serves: 30 (1 quesadilla)

HACCP Process: None



ALLERGENS	DIETARY RESTRICTIONS	RELIGIOUS RESTRICTIONS
Milk, Wheat	None	None

PICKLIST
1 5# bag of Cheese, Mozzarella, Shredded, Part Skim (, 1 18 oz cont of Pepper, Black, 1 5# bag of Pork, Pulled, Fully Cooked (USDA), 1 0.5 gallon of Salsa, Green Verde

#	INGREDIENTS	INSTRUCTIONS
1	4 1/3 x Pound of Pork, Pulled, Fully Cooked (USDA)	If the pork you have is already pork carnitas and is seasoned, we will need to adjust the seasoning. Pull two days before service. Control Measures: Wash Hands/ Replace Gloves
2	1 x Tablespoon of Garlic Granules 1 x Tablespoon of Pepper, Black 2 x Pound of Salsa, Green Verde	Mix garlic, and pepper in a small bowl. Place pork in hotel pans and season well. Pour salsa verde over pork then cover pan with metal lid. Cook until the product reaches a minimum temperature of 165° F.
3	30 x Tortilla of Tortilla, Whole Wheat, 10" 1 1/4 x Pound of Cheese, Cheddar, Shredded, Red. Fat (USDA) 1 1/4 x Pound of Cheese, Mozzarella, Shredded, Part Skim (Mix the two types of cheese together. Using a #10 serving scoop portion out a #10 scoop of cheese to each tortilla. Using a #6 scoop portion out one scoop of shredded pork. Fold tortilla in half. Hold warm, above 135° until service. Control Measures: After Cook Temperature

NUTRIENT	1 QUESADILLA
Calories	386.7989 kcals
Saturated Fat	10.3829 g
Sodium	1040.0872 mg
Total Carbohydrate	32.6343 g

¹ Nutrient components missing

SERVING SIZE	MEAL CONTRIBUTION
1 quesadilla	2.500 oz Meats/Meat Alternates, 2.250 oz Grains, 2.250 oz Whole Grain-Rich (Grains)



901553 Salsa, Green Verde

Category: Condiments

Serves: 2 (Pound)

HACCP Process: None



ALLERGENS	DIETARY RESTRICTIONS	RELIGIOUS RESTRICTIONS
None	None	None

#	INGREDIENTS	INSTRUCTIONS
1	29 1/3 x 2 Tbsp of Salsa, Green Verde	

NUTRIENT	POUND
Calories	146.3201 kcals
Saturated Fat	0 g
Sodium	3511.6831 mg
Total Carbohydrate	29.264 g

¹ Nutrient components missing

SERVING SIZE	MEAL CONTRIBUTION
Pound	