

# Tony's Cheese Pizza 4x6

<b>Servings:</b>	100.00
<b>Serving Size:</b>	1.00 Piece
<b>Meal Type:</b>	Lunch
<b>Category:</b>	Entree
<b>HACCP Process:</b>	Same Day Service

Pizza 4x6 Cheese SMRT WG Tony's

## Nutrition Information

<b>Calories</b>	300.00	<b>Protein</b>	16.00g
<b>Fat</b>	11.00g	<b>SaturatedFat</b>	5.00g
<b>Trans Fat</b>	0.00g	<b>Cholesterol</b>	25.00mg
<b>Carbohydrates</b>	33.00g	<b>Fiber</b>	4.00g
<b>Sugar</b>	10.00g	<b>Sodium</b>	440.00mg
<b>Iron</b>	2.70mg	<b>Vitamin C</b>	0.00mg
<b>Vitamin A</b>	300.00IU	<b>Calcium</b>	250.00mg

## Ingredients

Measurement	DistPart #	Description	Preparation Instructions
100 Piece	153650	PIZZA CHS 4X6 WGRAIN 100 96-4.5Z	BAKE  COOKING GUIDELINES. COOK BEFORE SERVING. Place 16 frozen pizzas in 18" x 26" x 1 2" sheet pans. Rotate pans one half turn to prevent cheese from burning. CONVECTION OVEN: Low fan, 350°F for 13 to 16 minutes. CONVENTIONAL OVEN: 400°F for 17 to 20 minutes. NOTE: For food safety and quality cook before eating to internal temperature of 160°F. Due to variances in oven regulators, cooking time and temperature may require adjustments. Refrigerate or discard any unused portion.  Batch cook when possible.  1 piece = 2mt 2 grain

## Preparation Instructions

HACCP FLOW PROCESS

-When frozen foods first come in check boxes for damage, take temperatures and record. Frozen food should be 32 degrees or below.

-When gathering foods that have been stored always check the use by date. If product does not meet standards report to manager right away and do not use.

-Maintain internal temperature of 40 degrees or colder when refrigerated. During prep keep out of danger zone (41-135).

-HOT HOLDING: All fully cooked foods for service should be maintained at or above a temperature of 135 degrees. If held at incorrect temperature for more than four hours, food needs to be discarded.

-CORRECTIVE ACTION FOR HOT FOODS: All cooked food items being held for service that drop below 135 degrees must be removed and reheated to 165 degrees. Use a calibrated thermometer and sanitize before probing. Probe food for 15 seconds making sure the tip is the center of the food. Wash and sanitize before returning to case.

-COOLING HOT FOODS: First cool food from 135-70 degrees within 2 hours then cool to 41 degrees or lower within the next 4 hours. If food has not reached 70 degrees within 2 hours food should be discarded.

-Hold leftover cooked product at temp of 40 degrees or colder for no more than 3 days. Discard if kept longer.

-Hold frozen product at temperature of 32 degrees or colder for 3 months.

#### SAME DAY SERVICE

-Wash hands before preparing for 20 seconds.

-Clean and sanitize work area.

-Wear clean gloves when handling food.

-Gather ingredients

-Do not cross contaminate. Boxes should be placed on a cart or on the floor. Do not place on counter. Make sure to wash hands after handling boxes.

-Do not mix old product with new.

-Make sure serving area is clean and sanitized.

-Record time and temperature at the beginning of each lunch.

-When storing foods - label with date and time they were prepared.