Recipe Name: Taco (Descriptive, creative name for recipe) File No: Entrée #0123 (Name and/or number based on the facility's filing system)									
Grade Group: K-8, 9 Grades based on stud Number of Portions Based on the number Portion Size: 1 taco Based on how much is Serving Utensil: Tor Based on the recipe a Servings per Pan: 25	ent population served (e.g., K-12, s: 50 students in a grade group that are each splanned for each serving. ngs, #20 scoop and what is the most accurate tool of the serving are serving.	HACCP Process: #1 No Cook #2 Cook & Serve Same Day #3 Includes Cooling Step Complete as part of the standardization process.							
	of serving each pan provides.	Weight:	Measure:	Procedure:					
Ingredients: Pork Taco filling, <u>WI Processed C600</u> Tortilla, Whole Grain, Frozen, 8 in. <u>USDA #110394</u>		158.5 oz or 9.90625lbs, whichever measurement makes the most sense. Fill in this column if the total amount of ingredient is weighed, e.g., 5# flour, one – 50# case, 12 oz - breadcrumbs	Fill in this column if the total amount of ingredients is measured, e.g., 12 cups, 3 gallons, 25 each, 9 fl oz, 2 Tbsp. 50 tortillas	 Wash hand, clean surfaces, gather ingredients Include all instructions, even those that seem obvious. Each recipe should be standardized to the kitchen it is to be prepared in. Example of CCP: Heat to ° F for 15 seconds and then hot hold at ° F for meal service. Additional information can also be noted at the bottom of this section. Examples include:					
Total Yield: 50 Tacos Weight: How much the end product weighs, e.g., 25# pasta. Measure (volume): OR how much does the end product measures by volume, e.g., 3 gallons of soup.		Number of Pans: 2 Pan Size: The size of the pan used, e.g., 12 x 24 x 2½ or 6" deep hotel steam pan.		Equipment (if not specified in procedures above): Additional equipment used to prepare the recipe.					



Meal Component Contribution Based on Portion Size

Refer to the portion size indicated above. The meal component contribution refers to the crediting per portion size, e.g., 1 taco provides 1 oz eq wg, 1 oz eq m/ma. Use the Food Buying guide and/or crediting documentation provided by the product manufacturer (PFS, CN label) to determine the creditable amount of the component(s) in the recipe.

Nutrient Analysis Based on Portion Size:

Meat/Meat Alternate	1 oz eq				Calories:		
	DG	B/P	R/O	S	0	A*	Saturated Fat (g):
Vegetable Subgroups							Sodium (mg):
Fruits							
Grains	1 oz eq						

DG= Dark Green B/P= Beans/Peas (Legumes) R/O=Red/Orange S=Starchy O=Other *A=Additional Food Buying Guide (FBG)

- The Food Buying Guide (FBG) Recipe Analysis Worksheet (RAW) is a tool used to determine the expected meal pattern contribution and crediting of each recipe used in child nutrition programs. Using the FBG RAW will provide an amount for each of the vegetable subgroups, including Additional Vegetables for crediting purposes.
- Standardized recipes are required for anything made in-house with two or more ingredients. A standardized recipe is one that has been tried, tested, evaluated, and adapted for use by your school food service. It produces a consistent quality and yield every time when the exact procedures, equipment, and ingredients are used.
- Quantity recipes ≠ standardized recipes. A quantity recipe is any recipe that has not been standardized to the kitchen it will be prepared in.
- Find the <u>Basics at a Glance Poster</u> on the ICN webpage.
- The DPI School Nutrition Team has created a Weight vs Volume Chart to help FSDs when creating recipes.
- Additional information can be found on the <u>Standardized</u> Recipes Webpage.

