Checklist for Reviewing Standardized Recipes

Recipe	Name		

Review Step	Questions	Yes	No	NA	Action Needed
Recipe Name	Does the recipe name				
'	reflect the content?				
	Is the recipe name				
	appealing to the				
	customer?			1	
Number/category	Does the recipe have a				
	number and/or category				
	for easy access?				
	Is the HACCP category				
	indicated: no cook, same day, complex?				
Ingradiants	Are all the ingredient				
Ingredients	names clear?				
	Are the ingredients listed				
	in the order that they are				
	used?				
	Does each ingredient				
	indicate product				
	type/form (Such as				
	canned. frozen, drained,				
	packed in light syrup,				
	dehydrated etc)?				
	Does each ingredient				
	indicate pre-preparation				
	technique to be applied to				
	the ingredient (i.e. diced,				
	chopped, minced, grated)				
	and size if applicable (i.e.				
	¼ in, ½ in)?				
Weights and	Are there accurate volume				
Measurements	or weight				
	amounts/measures for all				
	ingredients?				

Cooking Temperature and time	Is the cooking temperature stated on the recipe?		
	Is the cooking time stated on the recipe?		
	Are CCPs for internal cooking temperature, holding, storage and reheating indicated in bold font or red colors?		
Meal Component Contribution	Does the recipe state the meal component contribution towards the meal pattern? (Meats/Meat Alternates, Fruit, Vegetable, Grain, Milk)		
	Is the component contribution based on the USDA Food Buying Guide, Child Nutrition label, manufacturer's Product Formulation Statement, or USDA Food Fact Sheet?		
Equipment	Is the pan size indicated? If preparation equipment is needed, is it indicated? Is the cooking equipment indicated?		
	Is the serving utensil listed?		
Serving Size	Is serving size stated on the recipe? Is the serving size weight given?		
	Does the recipe provide enough product to meet the contribution to the meal component?		

NA = Non applicable

Reference: Measuring Success with Standardized Recipes, National Food Service Management Institute.