



Product Formulation Statement (Product Analysis) for Meat/meat Alternate (M/MA)

Product Name: WG Mini Cheese Pizza Bagels (4 mini bagels/serving) **Code No:** 52222
Case/Pack/Count/Portion/Size: 96 / 4.68 oz. servings per case

I. Meat/Meat Alternate

Description of Creditable Ingredients per Food Buying Guide	Ounces per Portion of Creditable Ingredient	Multiply	Food Buying Guide Yield	Creditable Amount*
Mozzarella, Cheddar & Monterey Jack cheeses	1.411	x	1.000	1.411
		x		
		x		
		x		
A. Total Creditable M/MA Amount				1.411

* Creditable amount - Ounce per portion of creditable ingredient x FBG yield information.

II. Alternate Protein Product (APP)

Description of APP, manufacture's name, & code number	Oz Dry APP per Portion	Multiply	% of Protein As-Is*	Divide by 18**	Creditable Amount***
Soy protein isolate 1	0.109	x	86.00	÷ by 18	0.521
Soy protein isolate 2	0.046	x	85.00	÷ by 18	0.217
		x		÷ by 18	
B. Total Creditable APP Amount					0.738
TOTAL CREDITABLE AMOUNT (A + B rounded down to nearest ¼ oz)					2.000


*Percent protein as-is as provided on APP documentation

**18 is the percent protein when fully hydrated

***Creditable amount of APP is ounces dry APP x percent protein as-is divided by 18

Total number of servings purchased 96 / 4.68 oz.
 Total oz of meat/meat alternate 2.0 oz

I certify that the above is true and accurate when prepared according to instructions. I further certify that any APP used in this product conforms to Food and Nutrition Service Regulations (7 CFR Parts 210, 220, 225, 226, Appendix A)


Andrew P. Signorelli
 Printed Name

VP of Operations
 Title
10/15/18 516-938-4588
 Date Phone Number

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Formulation Statement for Documenting Grains in School Meals

Product Name: WG Mini Cheese Pizza Bagels (4 mini bagels/serving) **Code No:** 52222
Case/Pack/Count/Portion/Size: 96 / 4.68 oz. servings per case

I. Does the product meet the Whole Grain-Rich Criteria? Yes x No _____
 (Refer to SP-30-2012 Grain Requirements for the National School Lunch Program and School breakfast Program)

II. Does the product contain non-creditable grains: Yes _____ No x How many grams: _____
 (Products with more than 0.24oz equivalent or 3.99 grams for Groups A-G and 6.99 grams for Group H of non-creditable grains cannot be credited using Exhibit A weights, only by calculating total creditable grains.)

III. Use Policy Memorandum SP 30-2012 Grain Requirements for the National School Lunch Program and School Breakfast Program: Exhibit A to determine if the product fits into Groups A-G, Group H or Group I.
 (Different methodologies are applied to calculate servings of grain component based on creditable grains. Groups A-G use the standard of 16 grams creditable grain per oz eq; Group H, 28 grams per oz eq; Group I, volume or weight).

Indicate which Exhibit A Group (A-I) the product belongs: B

Description of Product per Food Buying Guide	Portion Size (oz) of Product as Purchased	Weight of one ounce equivalent as listed in SP 30-2012	Creditable Amount ¹
A. Total Creditable Amount²			

¹(Portion size) ÷ (Exhibit A weight for one oz eq)

²Total Creditable Amount must be rounded **down** to the nearest quarter (0.25) oz eq. Do **not** round up.

Description of Creditable Grain Ingredient*	Portion Size (g)**	Grams of Creditable Grain Ingredient per Portion ¹	Gram Standard of Creditable Grain per oz equivalent (16g or 28g)	Creditable Amount ²
Whole wheat & enriched flour		32.20	16.00	2.013
A. Total Creditable Amount³				2.00

*Creditable grains are whole-grain meal/flour and enriched meal/flour.

**If known, use the raw dough weight for a more accurate creditable amount.


¹(Portion size) x (% of creditable grains in formula).

²(Grams of creditable grains) ÷ (standard grams of creditable grains from corresponding Group of Exhibit A).

³Total Creditable Amount must be rounded **down** to the nearest quarter (0.25) oz eq. Do **not** round up.

Total weight (per portion) of product as purchased: 4.68 oz.
 Total contribution of product (per portion): 2.00 oz-eq

I certify that the above information is true and correct and that a 4.68 ounce portion of this product (ready for serving) provides 2.00 oz equivalent Grains. I further certify that non-creditable grains are not above 0.25oz per portion.


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Product Formulation Statement (PFS) for Documenting Vegetables and Fruits

Product Name: WG Mini Cheese Pizza Bagels (4 mini bagels/serving) **Code No:** 52222
Case/Pack/Count/Portion/Size: 96 / 4.68 oz. servings per case

I. Vegetable Component

Description of Creditable Ingredient per Food Buying Guide (FBG)	Vegetable Subgroup	Ounces per Raw Portion of Creditable Ingredient	Multiply	FBG Yield / Purchase Unit	Creditable Amount ¹ (quarter cups)
Tomato paste, Medium (31% NTSS)	Red orange	0.280	x	32.2/16	0.564
			x		
			x		
			x		
Total Creditable Vegetable Amount:					0.500

TOTAL CUPS

LEGUMES	DARK GREEN	RED/ORANGE	STARCHY	OTHER
		1/8		


- ¹FBG calculations for vegetables are in quarter cups.
- Vegetables and vegetable purees credit on volume served. Tomato paste and puree will continue to credit as a calculated volume based on the yields in the FBG.
- At least 1/8 cup of recognizable vegetable is required to contribute towards the veg component or a specific veg subgroup
- The OTHER vegetable subgroup may be met with any additional amounts from the other subgroups.
- School food authorities may offer any veg subgroup to meet the total weekly requirement for the additional veg subgroup
- Leafy green vegetables credit as half the volume served in schools. Legumes may credit toward the vegetable component or the meat alternate component but not as both.

II. Fruit Component

Description of Creditable Ingredient per Food Buying Guide (FBG)	Ounces per Raw Portion of Creditable Ingredient	Multiply	FBG Yield / Purchase Unit	Creditable Amount ¹ (quarter cups)
		x		
		x		
Total Creditable Fruit Amount:				

- ¹FBG calculations for fruits are in quarter cups.
- Fruits and fruit purees credit on volume served.
- At least 1/8 cup of recognizable fruit is required to contribute towards the fruit component
- Note that dried fruits credit as double the volume served in school meals.

I certify the above information as true and correct and that a 4.68 ounce serving of the above product contains **1/8** cup(s) of vegetable / fruit.


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