



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

Product Name: WG NachoBoli

Code No: 53207

Case/Pack/Count/Portion/Size: 96 / 4.90 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*
Cheddar cheese	2.000	x	1.000	2.000
		x		
		x		
		x		
		x		
A. Total Creditable M/MA Amount				2.000

* 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***
		x		÷ by 18	
		x		÷ by 18	
		x		÷ by 18	
B. Total Creditable APP Amount					
TOTAL CREDITABLE AMOUNT (A + B rounded down to nearest ¼ oz)					2.000

*Percent protein as-is as provided on APP documentation

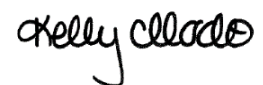
**18 is the percent protein when fully hydrated

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

Total number of servings purchased 96 / 4.90 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)



Kelly Ilardo

Printed Name

QA & Regulatory Manager

Title

10/05/21

Date

516-938-4588

Phone Number

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Formulation Statement for Documenting Grains in School Meals

Product Name: WG NachoBoli

Code No: 53207

Case/Pack/Count/Portion/Size: 96 / 4.90 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 X No How many grams: <3.99

(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 flour	59.54	18.19	16.00	1.137
Enriched flour	59.54	17.16	16.00	1.073
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 4.90 oz.

Total contribution of product (per portion): 2.00 oz-eq

I certify that the above information is true and correct and that a 4.90 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.

Kelly Ilardo

QA & Regulatory Manager

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6800 Jericho Turnpike, Syosset, NY 11791 · 516.938.588 · Fax: 516.935.1825