

## Formulation Statement for Documenting Grains in School Meals

<b>Product Name:</b>	ame: Whole Grain Breaded Onion Rings Code No:			33504	1		
Case/Pack/Count/I	Portion/Size:	178 / 2.69 oz. servings per case			_	_	
I. Does the produc	t meet the Whole	Grain-Ric	h Criteria?	Yes	x No		
(Refer to SP-30-2012 Gr	ain Requirements fo r	the National S	School Lunch Pr	ogram and	d School breakfast Progra	am)	_
II. Does the produc	ct contain non-cro	editable gra	ins: Yes	X	No	How many grams:	< 3.99
				and 6.99 gr	rams for Group H of non	-	
grains cannot be credite	d using Exhibit A weig	ghts, only by co	alculating total c	reditable g	grains.		
III. Use Policy Mei	norandum SP 30	-2012 Graii	n Reguireme	nts for t	he National School	Lunch Program a	nd
-			-		ts into Groups A-G	_	
(Different methodologies	s are applied to calcul	late servings of	grain componer	nt based or	n creditable grains. Gro	ups A-G use the	-
standard of 16 grams cr	editable grain oer oz e	eq; Group H, 2	28 grams per oz o	eq; Group	I, volume or weight).		
Indicate which Exl	nibit A Group (A:	-D the prod	uct belongs:	В			
		-, <b>F</b>	<b>-</b>		_		
		Dontion S	izo (07) of	Weight	of one ounce		
Description of Pro	duct per Food	Portion Size (oz) of Product as Purchased		equivalent as listed in SP		Creditable Amount <sup>1</sup>	
Buying Guide				30-2012		1 12	
Batter type coating		1.13			1.00	1.13	
A T-4-1 C 1'4-1-1						1.00	
A. Total Creditable (Portion size) ÷ (Exhibit		ea)				1.00	
<sup>2</sup> Total Creditable Amoun	•		est quarter (0.25)	oz eq. D	o <b>not</b> round up.		
		_	_				
		Portion	Grams of Cree	ditable	Gram Standard of		
Description of Cre	ditable Grain	Size (g)**	Grain Ingredi	ent per Creditable Grain per oz equivalent (16g or		Creditable Amount <sup>2</sup>	
Ingredient*		SEE (g)	Portion <sup>1</sup>		28g)		
A. Total Creditable		1 1 1	1/0				
*Creditable grains are w **If known, use the raw							
<sup>1</sup> (Portion size) x (% of c			canadic amount.				
<sup>2</sup> (Grams of creditable g							
<sup>2</sup> Total Creditable Amour	nt must be rounded <b>do</b>	wn to the near	est quarter (0.25)	oz eq. D	o <b>not</b> round up.		
Total weight (per po	ortion) of product a	as purchased	d 2.69 oz.	_			
Total contribution o	f product (per por	tion):	1.00	oz-eq			
I certify that the above	e information is true	e and correct	and that a	2.69	ounce portion of this	product (ready for se	erving
					editable grains are n	=	_
	_ ^		•		C	1	-
oxelly cllodo		QA & Regulatory Manager		_			
_		Title			516 020 4500		
Kelly Ilardo	_	06/15/23			516-938-4588	-	
Printed Name		Date			Phone Number		

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## Product Formulation Statement (PFS) for Documenting Vegetables and Fruits

<b>Product Name:</b>	Whole Grain Breaded	Onion Rings		Code No:	33504
Case/Pack/Count/Po	ortion/Size:	178 / 2.69 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 <sup>1</sup> (quarter cups)
Onions, mature, fresh, diced	Other	1.500	х	12.60 / 16	1.000
			Х		
			X		
Total Creditable Ve	1.000				

TOTAL CUPS	LEGUMES	DARK GREEN	RED/ORANGE	STARCHY	OTHER
					1/4

<sup>•</sup>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 <sup>1</sup> (quarter cups)
		X		
		X		
Total Creditable Fruit Amount:				

<sup>•</sup>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 2.69 ounce serving of the above product contains

1/4 cup(s) of vegetable / fruit.

oxelly clloclo	QA & Regulatory Manager				
J	Title				
Kelly Ilardo	06/15/23	516-938-4588			
Printed Name	Date	Phone Number			

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