Formulation Statement for Documenting Grains in School Meals Required Beginning SY 2013-2014

Crediting Standards Based on Revised Exhibit A weights per oz equivalent

School Food Authorities (SFAs) should include a copy of the label from the purchased product carton in addition to the following information on letterhead signed by an official company representative. Grain products may be credited based on previous standards through SY 2012-2013. The new crediting standards for grains (as outlined in Policy Memorandum SP 30-2012) must be used beginning SY 2013-2014. SFAs have the option to choose the crediting method that best fits the specific needs of the menu planner.

Product Name: <u>6</u>	Enchilada	Yellow Corn Tortilla		Code No.: <u>2716</u>) Y	
Manufacturer:	Manufacturer: Ole Mexican Foods Serving Size 2 Tortillas (52g) 1.83 oz (raw dough weight may be used to calculate creditable grain amount)					
		the Whole Grain-Rich (Requirements for the Nation	C riteria: Yes <u>x</u> No onal School Lunch Progran	- ı and School Bre	akfast Program.)	
III. (Products w	ith more the	an 0.24oz equivalent or 3.	ns: Yes <u>No x</u> How man 99 grams for Groups A-G a in requirements for school n	nd 6.99 grams fo	or Group H of	
School Breakfas (Please be aware creditable grains of 28 grams cred	st Program: that differe Troups A itable grain	Exhibit A to determine on the methodologies are apported of 16 are the standard of 16	equirements for the Nation if the product fits into Graphied to calculate servings of grams creditable grain per sereported by volume or weight Belongs: B	oups A-G, Grou grain componer oz eq; Group H	ip H or Group I. it based on	
		Portion Size of	Weight of one ounce			
Description of	Product	Product as	equivalent as listed in	Creditable		
per Food Buyi	ng Guide	Purchased	SP 30-2012	Amount ¹		
CD THE CO. I	TD 4'11	A	<u>B</u>	A ÷ B		
6" White Corn	Tortillas	52 grams	28 grams	1.85		
A. Total Credit	tabla Amou	unt ²		1.75		
¹ Total Creditable	Amount must	the rounded down to the near	arest quarter (0.25) oz eq. Do		J	
Total contribution I further certify the serving) provides 0.24 oz eq. per p	n of product that the above $\frac{1.7}{2}$ portion. Pro-	5 oz equivalent Grain ducts with more than 0.24		creditable grains s for Groups A-G	are not above	
Martin Sanchez				QA Director		
Signature			Title			
Martin Sanche	Martin Sanchez		2/10/24	770.582.9200		
Printed Name		Date	Phone Number			