

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

(Crediting Standards Based on Grams of Creditable Grains)

School Food Authorities (SFAs) should include a copy of the label from the purchased product package 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.

Code No.: 24100 79263

Product Name: Cheez-It® Crackers made with 9g Whole Grain

Manufacturer: Kellogg Company		Serving Size: 1 pouch (0.75 oz) (21 g) (raw dough weight may be used to calculate creditable grain amount)		
I. Does the product meet the (Refer to SP 30-2012 Grain Reg		C riteria: Yes <u>X</u> No <u> </u>	chool Breakfast Program	n)
	oz equivalent or 3.9	Yes No_X_ How many gra grams for Groups A-G or 6.99 requirements for school meals).		
and School Breakfast Program goods), Group H (cereal grain are applied to calculate serving	n: Exhibit A to determs), or Group I (ready as of the grain compone grain per oz eq; Grouby volume or weight).	equirements for the National Schmine if the product fits into Growt-to-eat breakfast cereals). (Diffeent based on creditable grains. Growth Huses the standard of 28 grams Belongs: A	ups A-G (baked rent methodologies oups A-G use the	
Description of Creditable Grain Ingredient*	Grams of Creditable Grain Ingredient per Portion ¹	Gram Standard of Creditable Grain per oz equivalent (16g or 28g) ²	Creditable Amount	
M/b ala M/b a at Elaura	A 10.2~	B	A ÷ B	
Whole Wheat Flour,	18.3g	16g	1	
Enriched Wheat Flour				
A. Total Creditable Amount	1			
Creditable grains are whole-grain mea ¹ (Serving size) X (% of creditable grains fr ² Standard grams of creditable grains fr ³ Total Creditable Amount must be roun Total weight (per portion) of pr Total contribution of product (p	in in formula). Please be aw om the corresponding Group ded <i>down</i> to the nearest qua oduct as purchased <u>C</u>	are that serving sizes other than grams mue in Exhibit A. rter (0.25) oz eq. Do <i>not</i> round up. 0.75 oz (21 g)	st be converted to grams.	
provides <u>1</u> oz equivalent Gra Products with more than 0.24 o grains may not credit towards the	ins. I further certify the z equivalent or 3.99 grane grain requirements	and that a <u>0.75</u> ounce portion of at noncreditable grains are not aboams for Groups A-G or 6.99 gram for school meals.	ve 0.24 oz eq. per portior	n.
Julia Jr	-	Sr. Director, Nutrition Labeling	a & Regulatory Complian	ıce
Signature		Title	<i>, ,</i>	
Julia M. Jursinic, MS		1/3/18 1	-877-511-5777	
Printed Name			Phone Number	