

Formulation Statement for Documenting Grains in School Meals (Crediting Standards Based on Grams of Creditable Grains)

Product Name: 6" Breadstick			Cod	Code No.: 15025		
Manufacturer: _				Serving Size 2 breadsticks (62 g) (raw dough weight may be used to calculate creditable grain amount)		
			Criteria: YesNo _ tional School Lunch Pr		Breakfast Program.)	
(Products with n	nore than 0.24	oz equivalent or 3.99	s: Yes X No Hograms for Groups A-G	or 6.99 grams for 6	<0.5 g Group H of non-	
School Breakfa H (cereal grain of grain compon eq; Group H use weight.)	st Program: Es) or Group I (ent based on c es the standard	Exhibit A to determing (RTE breakfast cerean reditable grains. Grown Gro	Requirements for the e if the product fits in als). (Different methodo ups A-G use the standar grain per oz eq; and Guct Belongs: B	to Groups A-G (ba plogies are applied ard of 16grams crea	aked goods), Group to calculate servings litable grain per oz	
Description o Grain Ing		Grams of Creditable Grain Ingredient per Portion ¹ A	Gram Standard of Creditable Grain per oz equivalent (16g or 28g) ² B	Creditable Amount A ÷ B		
Enriched wheat	flour	40 g	16 g	2.5		
Total Credita *Creditable grains		meal/flour and enriched	meal/flour.	2.5		
grams. ² Standard grams of Total Creditable.	of creditable grai Amount must be	ins from the corresponding rounded <i>down</i> to the near	arest quarter (0.25) oz eq.	_	nust be converted to	
Total weight (pe	er portion) of pi on of product (p	roduct as purchased 62 or portion) 2.5 or	z equivalent			
serving) provide per portion. Prod	es 2.5 oz equiv ducts with more	valent Grains. I further e than 0.24 oz equivale	and that a <u>2.1</u> ounce precedition certify that non-credition or 3.99 grams for Cerain requirements for so	able grains are not Groups A-G or 6.99	above 0.24 oz eq.	
Julie Puterbaugh			Technical (Technical Coordinator		
Signature			Title	Title		
Julie Puterbaugh			03/13/2023	<u>614-82</u>	7-2900	
Printed Name			Date	Phone N	lumber	