

Formulation Statement for Documenting Grains in School Meals

Required Beginning SY 2013-2014

(Crediting Standards Based on Grams of Creditable Grains)

School Food Authorities (SFA's) 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. SFA's have the option to choose the crediting method that best fits the specific needs of the menu planner.

Product Name: Quaker® Peanut Butter Chocolate Chip

Code No: 31184

Manufacturer: The Quaker Oats Company

Serving Size: 0.84 oz.

- I. Does the product meet the Whole Grain-Rich Criteria?** Yes 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 No **How many grams <3.99 g**
(Products with more than 0.24 oz. equivalent of 3.99 grams for Groups A-G or 6.99 grams for Group H of non-creditable grains may not credit towards the grain requirements for school meals)
- 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 serving so grain components based on creditable grains. Groups A-G use the standard of 16 grams creditable grain per oz. eq; Group H use the standard of 28 g creditable grain per oz. eq; and Group I is reported by volume or weight.)
Indicate to which Exhibit A Group (A-I) the Product Belongs: E (see p 5 of attached SP 30-2012 Policy Memorandum)

Description of Creditable Grain Ingredient *	Grams of Creditable Grain Ingredient per Portion ¹ A	Gram Standard of Creditable Grain per oz. equivalent (16 g or 28 g) ² B	Creditable Amount A/B
Whole grain rolled oats, whole grain brown rice, whole grain rolled wheat whole wheat flour	8	16	.5
Total Creditable Amount³			0.5

*Creditable grains are whole-grain meal/flour and enriched meal /flour
¹ (Serving size) X (% of creditable grain in formula). Please be aware serving size other than grams must be converted to grams.
²Standard grams of creditable grains from the corresponding Group in 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) 0.84 oz.
 Total contribution of product (per portion) 0.5 oz.

I certify that the above information is true and correct and that a 0.84 oz. portion of this product (ready for serving) provides 0.5 oz. eq. Grains. I further certify that non-creditable grains **are not** above .24 oz. eq. per portion. Products with more than .24 oz. equivalent or 3.99 grams for Groups A-G or 6.99 grams for Group H of non-creditable grains my not credit towards the grain requirements for school meals.

1/2/19

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Smart Snacks Product Calculator Results

Brand:
Quaker

Product Name:
**Chewy Granola Bars - Peanut Butter
Chocolate Chip**

Serving Size:
23.81 g

First Ingredient:
Whole Grain Rolled Oats

Your whole grain product meets all nutrient standards for entrees or snack foods.

Nutrition Facts

Serving Size 0.84 oz (about 23.81 g) ⓘ

Servings Per Container

Amount Per Serving

Calories 100

Calories from Fat 25

Total Fat (g) 3

Saturated Fat (g) 1

Trans Fat (g) 0

Sodium (mg) 90

Carbohydrates

Sugars (g) 7

Vitamin D (%) NA

Potassium (%) NA

Calcium (%) NA

Dietary Fiber (%) NA

The person or group responsible for the point of sale to students on campus should verify a product's compliance and print their own Calculator results for documentation intended for compliance purposes. Results from this calculator have been determined by the USDA to be accurate in assessing product compliance with the Federal requirements for Smart Snacks in Schools provided the information is not misrepresented when entered into the Calculator.