

ABC Baked Goods

Product Formulation Statement for Documenting Grains Ounce Equivalents in Child Nutrition Programs

Crediting Standards Based on Grams of Creditable Grains

Program operators have the option to choose the crediting method that fits their specific menu planning needs.

Food manufacturers/vendors must: 1. Provide the following information on company letterhead signed by an official company representative. 2. Use Exhibit A: Grain Requirements for Child Nutrition Programs (Exhibit A) in the "Food Buying Guide for Child Nutrition Programs" (FBG) to complete this form. 3. Provide a copy of the ingredient list from the product package.

Product Name: Sunshine Wheat Pancakes Code No.: 14025

Manufacturer: ABC Baked Goods Serving Size: 2 pancakes - 50 g (1.75 oz)

I. Does the product meet the whole grain-rich* criteria? Yes X No

* Whole grain-rich is the term designated by Food and Nutrition Administration to indicate that the grain content of a product is between 50 and 100 percent whole grain with any remaining grains being enriched.

II. Does the product contain noncreditable grains? Yes No X **How many grams?**

(Products with more than 0.24 ounce equivalent (oz eq) or 3.99 grams (g) for Groups A–G or 6.99g for Groups H and I of noncreditable grains do not credit toward the grains requirement for school meals.)

III. Use Exhibit A to determine if the product fits into Groups A–G (baked goods), Group H (cereal grains) or Group I (RTE breakfast cereals). (Different methodologies are applied to calculate the grains contribution based on creditable grains. Groups A–G use the standard of 16g creditable grains per oz eq; Groups H and I use the standard of 28g creditable grains per oz eq or volume.)

Indicate which Exhibit A Group (A–I) the product belongs: C

DESCRIPTION OF CREDITABLE GRAIN INGREDIENT ¹	GRAMS OF CREDITABLE GRAIN INGREDIENT PER PORTION ²	GRAM STANDARD OF CREDITABLE GRAINS PER OZ EQ (16g or 28g) ³	CREDITABLE AMOUNT
	A	B	A ÷ B
Whole wheat flour	15	16	0.9375
Enriched flour	11	16	0.6875
Total			1.625
Total Creditable Amount ⁴			1.50

¹ Creditable grains vary by Program. See the FBG for specific Program requirements.

² (Serving size in grams) X (% of creditable grains in formula); raw dough weight may be used for serving size. Serving sizes other than grams must be converted to grams.

³ Standard grams of creditable grains from the corresponding Group in Exhibit A.

⁴ Total 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 50 g (1.75 oz)

Total creditable amount of product (per portion) 1.50 oz eq

I certify that the above information is true and correct and that a 1.75 ounce portion of this product (ready for serving) provides 1.50 oz eq grains.

For school meals only: I further certify that noncreditable grains **are not** above 0.24 oz eq per portion. Products with more than 0.24 oz eq or 3.99g for Groups A–G or 6.99g for Groups H and I of noncreditable grains do not credit toward the grains requirement for school meals.

Jane Hudson
Signature
Jane Hudson
Printed Name

K-12 Regulatory Compliance Specialist
Title
09/01/2025
Date
123-456-7890
Phone Number

ABC Baked Goods

Product Formulation Statement for Documenting Grains Ounce Equivalents in Child Nutrition Programs

Crediting Standards Based on **Exhibit A Weights**

Program operators have the option to choose the crediting method that fits their specific menu planning needs.

Food manufacturers/vendors must: 1. Provide the following information on company letterhead signed by an official company representative. 2. Use Exhibit A: Grain Requirements for Child Nutrition Programs (Exhibit A) in the "Food Buying Guide for Child Nutrition Programs" (FBG) to complete this form. 3. Provide a copy of the ingredient list from the product package.

Product Name: Sunshine Wheat Pancakes Code No.: 14025

Manufacturer: ABC Baked Goods Serving Size: 2 pancakes - 50 g (1.75 oz)

I. Does the product meet the whole grain-rich* criteria? Yes X No

* Whole grain-rich is the term designated by Food and Nutrition Administration to indicate that the grain content of a product is between 50 and 100 percent whole grain with any remaining grains being enriched.

II. Does the product contain noncreditable grains? Yes No X How many grams?

(Products with more than 0.24 ounce equivalent (oz eq) or 3.99 grams (g) for Groups A–G and 6.99g for Groups H and I of noncreditable grains do not credit toward the grains requirement for school meals.)

III. Use Exhibit A to determine if the product fits into Groups A–G (baked goods), Group H (cereal grains) or Group I (RTE breakfast cereals). (Different methodologies are applied to calculate the grains contribution based on creditable grains. Groups A–G use the standard of 16g creditable grain per oz eq; Groups H and I use the standard of 28g creditable grains per oz eq or volume.)

Indicate which Exhibit A Group (A–I) the product belongs: C

DESCRIPTION OF PRODUCT PER EXHIBIT A	PORTION SIZE OF PRODUCT AS PURCHASED	WEIGHT OF ONE OZ EQ AS LISTED IN EXHIBIT A	CREDITABLE AMOUNT
	A	B	A ÷ B
Pancakes	50 g	34 g	1.47
Total Creditable Amount ¹			1.25

¹ Total 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 50 g

Total creditable amount of product (per portion) 1.25 oz eq

I further certify that the above information is true and correct and that a 1.75 ounce portion of this product (ready for serving) provides 1.25 oz eq grains.

For school meals only: I further certify that noncreditable grains **are not** above 0.24 oz eq per portion. Products with more than 0.24 oz eq or 3.99g for Groups A–G or 6.99g for Groups H and I of noncreditable grains do not credit toward the grains requirement for school meals.

Jane Hudson
Signature
Jane Hudson
Printed Name

K-12 Regulatory Compliance Specialist
Title
09/01/2025
Date
123-456-7890
Phone Number

Using the Exhibit A Weights method, the creditable amount is 1.25 compared to the creditable amount of 1.50 using the Grams Creditable Grains method. Both are acceptable.