

MILK...

Part of a Healthy Eating Pattern

Drinking milk is an important habit for young children and serving them milk at meals is a CACFP requirement

Each sip of milk is loaded with essential nutrients needed for growth and development. Milk is high in protein, calcium, potassium, and vitamin D.

Dairy milk delivers more!

- Builds strong bones and teeth
- Contains high-quality protein to help children grow and build strong muscles
- Keeps you fuller between meals and snacks
- Reduces risk of developing type 2 diabetes¹

CACFP Creditable Milk

All of these types of milk are equally wholesome and safe to drink. Whole milk is only creditable for 1 year olds. Whole, reduced-fat, low-fat and fat-free milk are only creditable for ages 2 and older. Lactose-free milk is creditable for all ages 1 and older.



Whole Milk



2% Reduced-Fat Milk



1% Low-Fat Milk



Fat-Free Milk



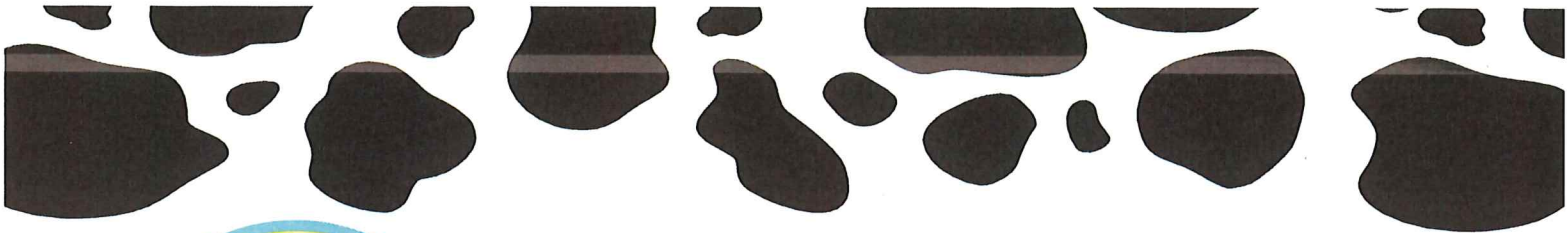
Lactose-Free Milk

Low-fat and fat-free milk have all the same essential nutrients found in whole milk, but with less fat. No water is added.

Not all 'milk' is the same. Drinks made with nuts, rice, or coconuts often contain little or no protein. Non-dairy beverages that are not nutritionally equivalent to cow's milk are not a creditable replacement for milk in the CACFP.

¹ref: 1 Drouin-Chartier, JP et al., 2016





One Year
Whole Milk
(unflavored)



2-5 Years
Whole, 2%, 1% or Fat-Free
(unflavored)



6 & Older
Whole, 2%, 1% or Fat-Free

The Truth About Dairy Milk

- 1** Milk is an important beverage for nutrients and hydration, even when your child has a cold.
- 2** Milk is a natural, fresh product that comes from cows, traveling from a local dairy farm to your grocery store in about two days.
- 3** In pasteurized milk, natural hormones and bacteria are destroyed or are broken down and do not enter the body.

Don't kids need fat to be healthy?

Yes, children ages 12 months through 23 months need fat for brain and nerve growth and development. After age 2, children need less fat in their diet as growth slows significantly.

Isn't whole milk more nutritious than low-fat?

Low-fat milk is equally nutritious as whole milk. Key nutrients in milk like vitamin A, vitamin D and calcium are the same or a little higher in 1% and fat-free milk compared to whole milk.

I'm concerned if I offer low-fat milk my kids won't drink it.

It is surprising how easily most children make the transition from whole milk to 1% or fat-free. Serving milk very cold may be the key to the transition.

Are soy beverages creditable?

Some fortified soy beverages may be creditable and served in the CACFP when the parent has submitted a written request and the soy beverage is nutritionally equivalent to cow's milk.

CACFP in the Know

- For newborn through 11 months, breastmilk and iron-fortified formula are reimbursable. Breastmilk is allowed for children of any age in the CACFP.
- Between the ages of 12 months and 13 months, iron-fortified formula may be served to children to help with the transition to whole milk.
- Many non-dairy beverages may only be served when there is a medical statement on file. Contact your sponsoring organization or state agency for more information.
- Flavored milk is not allowed for children 5 years old and younger.*
- Lactose-free and organic milk are reimbursable without a written request.



Learn more about healthy eating
at HealthyEating.org.



Visit cacfp.org
for more helpful tools.



Choose Breakfast Cereals That Are Lower in Added Sugars in the Child and Adult Care Food Program

All breakfast cereals served in the Child and Adult Care Food Program (CACFP) must contain no more than **6 grams of added sugars** per dry ounce.

There are many types of cereal that meet this added sugars limit. You can use any cereal that is listed on any State agency's Women, Infants, and Children (WIC)-approved cereal list. You can also find cereals that meet the added sugars limit by using the Nutrition Facts label and following the steps below:

1 Use the Nutrition Facts label to find the **Serving Size**, in grams (g), of the cereal.

2 Find the **Added Sugars** line. Look at the number of grams (g) next to Added Sugars.

3 Use the serving size identified in Step 1 to find the serving size of the cereal in the table below.

Serving Size*	Added Sugars
If the serving size is:	Added sugars must not be more than:
12–16 grams	3 grams
26–30 grams	6 grams
31–35 grams	7 grams
45–49 grams	10 grams
55–58 grams	12 grams
59–63 grams	13 grams
74–77 grams	16 grams

4 In the table, look at the number to the right of the serving size amount, under the “Added Sugars” column.
If the cereal has that amount of added sugars, or less, the cereal meets the added sugars limit.

*Serving sizes here refer to those commonly found for breakfast cereals.

Yummy Brand Cereal

Nutrition Facts

15 servings per container

Serving size ¾ cup (30g)

Amount per serving

Calories **100**

% Daily Value*

Total Fat 0.5g **1%**

Saturated Fat 0g **0%**

Trans Fat 0g

Cholesterol 0mg **0%**

Sodium 140mg **6%**

Total Carbohydrate 22g **7%**

Dietary Fiber 3g **11%**

Total Sugars 5g

Includes 4g Added Sugars **8%**

Protein 3g

Test Yourself:

Does the cereal above meet the added sugars limit?
(Check your answer on the next page)

Serving Size: _____

Added Sugars: _____

☐ Yes ☐ No



Try It Out!



Use the “Added Sugars Limit in Cereal” table below to help find cereals you can serve at your site. Write down your favorite brands and other information in the “Cereals To Serve in the CACFP” list. You can use this as a shopping list when buying cereals to serve in your program.



Added Sugars Limit in Cereal

Serving Size	Added Sugars	Serving Size	Added Sugars
If the serving size is:	Added sugars must not be more than:	If the serving size is:	Added sugars must not be more than:
0–2 grams	0 grams	50–54 grams	11 grams
3–7 grams	1 gram	55–58 grams	12 grams
8–11 grams	2 grams	59–63 grams	13 grams
12–16 grams	3 grams	64–68 grams	14 grams
17–21 grams	4 grams	69–73 grams	15 grams
22–25 grams	5 grams	74–77 grams	16 grams
26–30 grams	6 grams	78–82 grams	17 grams
31–35 grams	7 grams	83–87 grams	18 grams
36–40 grams	8 grams	88–91 grams	19 grams
41–44 grams	9 grams	92–96 grams	20 grams
45–49 grams	10 grams	97–100 grams	21 grams

Cereals To Serve in the CACFP*

Cereal Brand	Cereal Name	Serving Size	Added Sugars (g)
Healthy Food Company	Nutty Oats	28 grams	5 grams

*The amount of added sugars in a cereal might change. Even if you always buy the same brands and types of cereal, be sure to check the serving size and amount of added sugars on the Nutrition Facts label to make sure they match what you have written in the list above. All cereals served must be whole grain-rich, enriched, or fortified.

Answer to “Test Yourself” activity on page 1: The cereal has 4 grams of added sugars per 30 grams. The maximum amount of added sugars allowed for 30 grams of cereal is 6 grams. 4 is less than 6, so this cereal meets the added sugars limit.



Calculating the Added Sugars Limit for Breakfast Cereals in the Child and Adult Care Food Program

All breakfast cereals served in the Child and Adult Care Food Program (CACFP) must contain no more than **6 grams of added sugars** per dry ounce. This is equal to 21.2 grams of added sugars per 100 grams of cereal.

Here are **three ways** to tell if a **cereal** meets the added sugars limit.

Option 1: Cereals on any State agency's Women, Infants, and Children (WIC)-approved cereal list meet the CACFP sugar limit.

Option 2*: Use USDA's chart that shows **common serving sizes** of cereals and the **maximum amount of added sugars** they can contain. Find the chart in the CACFP training worksheet, "Choose Breakfast Cereals That Are Lower in Added Sugars in the Child and Adult Care Food Program" at fns.usda.gov/tn/meal-pattern-training-worksheets-cacfp.

Option 3: Use the information on the cereal's Nutrition Facts label, and follow the steps below:



1

Find the **Serving Size**, in grams (g), of the cereal.

Write the number of grams (g) here: _____

If the serving size is "one container," check the front of the package to find out how many grams are in the container.

2

Find the **Added Sugars** on the Nutrition Facts label. Write the number of grams (g) of added sugars here: _____

3

Divide the grams of **Added Sugars** by the **Serving Size (in grams)**.

____ grams Added Sugars $\div$ ____ grams Serving Size = ____

4

If the answer in Step 3 is **0.212 or less**, then this cereal meets the added sugars limit for breakfast cereals in the CACFP.

*Due to rounding, you may get a slightly different result when using the chart in Option 2 and doing the full calculation in Option 3. If either of these methods indicates that the cereal is within the added sugars limit, then the cereal may credit towards a reimbursable meal.

Yummy Brand Cereal

Nutrition Facts	
15 servings per container	
Serving size ¾ cup (30g)	
Amount per serving	
Calories	100
% Daily Value*	
Total Fat 0.5g	1%
Saturated Fat 0g	0%
Trans Fat 0g	
Cholesterol 0mg	0%
Sodium 140mg	6%
Total Carbohydrate 22g	7%
Dietary Fiber 3g	11%
Total Sugars 5g	
Includes 4g Added Sugars	8%
Protein 3g	

Test Yourself:

Does the cereal above meet the added sugars limit?

(Check your answer below)

Serving Size: _____

Added Sugars: _____

☐ Yes ☐ No

Answer Key: Yes, this cereal meets the added sugars limit. There are 4 grams of added sugars in 30 grams of cereal. $4 \div 30 = 0.13$, which is less than 0.212.



Adding Whole Grains to Your Child and Adult Care Food Program Menu

Whole grain-rich foods are an important part of your menu in the Child and Adult Care Food Program (CACFP). Foods that are whole grain-rich are filled with vitamins, minerals, fiber, and other nutrients that help kids and adults stay healthy.

How often do I have to serve whole grains in the CACFP?

Each day, at least one of the grain components of a meal or snack must be “whole grain-rich.” Whole grain-rich food items must be offered at least once per day, not once per meal/snack. In the CACFP, whole grain-rich means that at least half the grain ingredients in a food are whole grains, and any remaining grains are enriched grains, bran, or germ. This is required for CACFP child and adult meal patterns only. There is no whole grain-rich requirement for infants.



If you serve meals and snacks to the same group of children or adults during the day:

- ✓ Serve whole grain-rich items for the grain component at one of the meals or snack each day.

If you serve meals and snacks to different groups of children or adults during the same day (for example, morning and afternoon sessions):

- ✓ Serve whole grain-rich items for the grain component to one of the groups of children or adults each day.

If you serve only snacks:

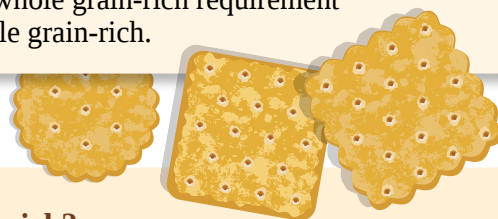
- ✓ You do not have to serve a grain component at snack. But if you do, it must be whole grain-rich.

If you serve only breakfast and want to serve a meat or meat alternate:

- ✓ You do not need to serve a grain, because you are replacing the grain component with a meat or meat alternate. You may do this up to three times per week. On the days when a meat or meat alternate is not served, you must serve whole grain-rich items for the grain component. If you decide to serve a grain as an “extra” food that does not count toward the CACFP meal pattern requirements, then the grain does not have to be whole grain-rich.

If your at-risk afterschool site or adult day care serves breakfast, lunch, or supper using Offer Versus Serve:

- ✓ All grain items offered at the meal you wish to count towards the whole grain-rich requirement must be whole grain-rich.



Can I serve a grain-based dessert if it is whole grain-rich?

- ✗ Grain-based desserts, even those made with whole grains, cannot count towards the grain component of a CACFP meal or snack. There are many other tasty whole grain-rich foods that you can add to your menus.

What are some ways to serve whole grain-rich foods at meals and snacks?

The requirement is that whole grain-rich food items must be offered at least once per day. But, you may choose to offer whole grain-rich food items more often. Check out these easy ways to serve whole grain-rich foods:

Breakfast	Lunch/Supper	Snacks
☐ Oatmeal* ☐ Whole Grain-Rich Pancakes or Waffles ☐ Toast Made with Whole-Wheat Bread ☐ Whole Grain-Rich English Muffin, Bagel, or Biscuit ☐ Whole Grain-Rich Muffin ☐ Whole Grain-Rich Cereal*	☐ Whole-Wheat Macaroni or Spaghetti ☐ Brown Rice ☐ Quinoa ☐ Bulgur ☐ Wild Rice ☐ Whole-Wheat Bun or Roll ☐ Whole Grain-Rich Pizza Crust ☐ Whole Grain-Rich Tortilla	☐ Whole Grain-Rich Crackers ☐ Whole Grain-Rich Pita Triangles ☐ Whole Grain-Rich Cereal Mix* ☐ Whole Grain-Rich Pretzels ☐ Rice Cakes Made with Brown Rice ☐ Whole Grain-Rich Banana Bread ☐ Whole Grain-Rich Chips

*Cereal must meet CACFP sugar limits.

How can I share information about whole grain-rich foods on my menu?

Some easy ways CACFP providers are highlighting whole grains on their menus include:



Writing “whole wheat” or “WW” in front of an item on the menu, such as “whole-wheat bread” or “WW bread.”

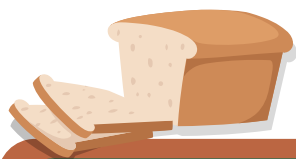


Adding a fun grain icon or picture next to whole grain-rich foods.



Placing a check in a checkbox to show that a food is whole grain-rich.

There are no Federal CACFP requirements that you label which foods are whole grain-rich on your menu. Check with your State agency or sponsoring organization to see what they require. Highlighting whole grain-rich foods on your menu communicates to families how you are providing nutritious foods to their loved ones. Families may see this as a sign of the quality of meals and snacks you are offering.



Try It Out!

Look at the menus for three CACFP sites below. Which menus meet the CACFP requirement for whole grain-rich?

Menu 1

Served at a child care center that serves one group of children in the morning and another in the afternoon

Breakfast: Chopped strawberries, whole grain-rich waffles, 1% milk

Lunch: Baked chicken, 1% milk, broccoli, orange wedges, white rice

Snack: Apple slices and string cheese

Menu 2

Served at an at-risk afterschool center that only serves snack

Snack: Enriched pretzels and hummus (bean dip)

Menu 3

Served at an at-risk afterschool center that only serves snack

Snack: Celery sticks and sunflower seed butter

Answer Key: Menus 1 and 3 meet the CACFP requirement for whole grain-rich. Menu 2 does not meet the CACFP meal pattern requirement for whole grain-rich. The pretzels in this snack are enriched, not whole grain-rich, so this snack does not meet the requirement.



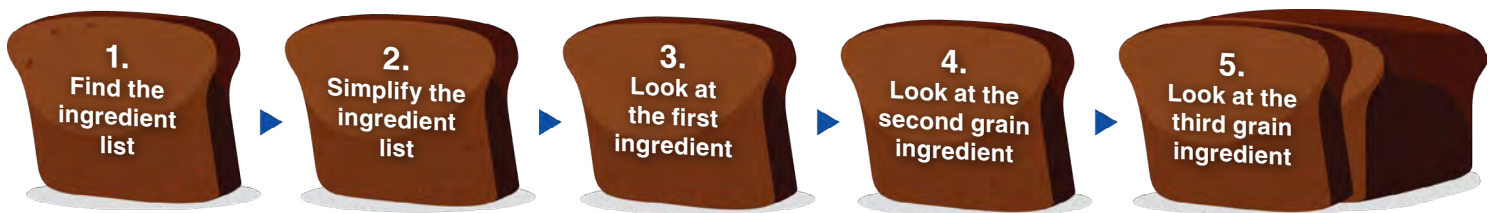
Identifying Whole Grain-Rich Foods for the Child and Adult Care Food Program Using the Ingredient List

The **ingredient list** is printed on the food packaging of products. This list includes information on flours, grains, and other ingredients that are in the product. On the ingredient list, the ingredients are listed in order of quantity. If a whole grain is listed first, you know there is more of that whole grain than anything else in the food.

In the United States Department of Agriculture's Child and Adult Care Food Program (CACFP), you can identify grains that are whole grain-rich by looking at the first three **grain** ingredients that appear on the ingredient list. This method is known as the *Rule of Three*. If the ingredient list does not include three grain ingredients, you only have to look at the grain ingredients that are present. Some whole grain-rich foods may have only one grain ingredient.

In the CACFP, at least one offering of grains per day must be whole grain-rich for children and adults. Grain-based desserts may not count towards the grain component in the CACFP, even if the grain-based dessert is whole grain-rich.

Step-by-Step Guide To Identifying Whole Grain-Rich Foods Using the *Rule of Three*



1. Find the ingredient list ►



This ingredient list is for bread. In this example, you would look at the full ingredient list to determine if the bread is whole grain-rich.

INGREDIENTS: Whole-wheat flour, water, yeast, brown sugar, wheat gluten, contains 2% or less of each of the following: salt, dough conditioners, soybean oil, vinegar, cultured wheat flour, citric acid.

The ingredient list shown here is for a frozen cheese pizza. Because pizza is a combination food, you can see the ingredients for all the foods within the cheese pizza, such as the crust, cheese, and sauce, are listed within one ingredient list. In this example, you would look at the ingredients for the crust, to determine if the grain component of this food is whole grain-rich.

INGREDIENTS: Crust: Whole-wheat flour, enriched wheat flour (bleached wheat flour, malted barley flour, niacin, reduced iron, thiamine mononitrate, riboflavin, folic acid), wheat bran, water, soybean oil, dextrose, baking powder, yeast, salt, dough conditioners, wheat gluten, contains less than 2% of each of the following: vegetable shortening, sesame flour, preservatives. **Shredded mozzarella cheese:** Pasteurized part skim milk, cheese, cultures, salt, enzymes. **Sauce:** Water, tomato paste, pizza seasoning, modified food starch.

2. Simplify the ingredient list ►

Look at the “Disregarded Ingredients” list below. Do not consider these ingredients. Some sound like grains, so it can be helpful to cross them out at the beginning.

Disregarded Ingredients:

- Cellulose fiber
- Corn dextrin
- Corn starch
- Modified food starch
- Rice starch
- Tapioca starch
- Water
- Wheat dextrin
- Wheat gluten
- Wheat starch
- Any ingredients that appear after the phrase, “Contains 2% or less of...”

INGREDIENTS: Crust: Whole-wheat flour, enriched wheat flour (bleached wheat flour, malted barley flour, niacin, reduced iron, thiamine mononitrate, riboflavin, folic acid), wheat bran, water, soybean oil, dextrose, baking powder, yeast, salt, dough conditioners, wheat gluten, contains less than 2% of each of the following: vegetable shortening, sesame flour, preservatives.

This ingredient list shows some ingredients that can be crossed out to simplify the list.

3. Look at the first ingredient ►

If you have a combination food, like a pizza, look at the part of the ingredient list that refers to the grain product. For this food, the grain product is the pizza crust.

Is the first ingredient a whole-grain ingredient?

- ✓ **Yes:** If the first ingredient is whole-grain and the food is not a ready-to-eat breakfast cereal, **go to Step 4** below.
- ✓ **Yes:** If the first ingredient is whole-grain and the food is a ready-to-eat breakfast cereal, see “Identifying Whole Grain-Rich Breakfast Cereals in the CACFP” on page 4.
- ✗ **No:** If the first ingredient is not a whole-grain ingredient, then this food is not creditable as a whole grain-rich food in the CACFP using the *Rule of Three*.*
- ✗ **No:** It is possible that the food includes several whole-grain ingredients. When added together, these grains may meet the whole grain-rich requirement. In this case, you would need to request additional information from the manufacturer.

INGREDIENTS: Crust: Whole-wheat flour, enriched wheat flour (bleached wheat flour, malted barley flour, niacin, reduced iron, thiamine mononitrate, riboflavin, folic acid), wheat bran, water, soybean oil, dextrose, baking powder, yeast, salt, dough conditioners, wheat gluten, contains less than 2% of each of the following: vegetable shortening, sesame flour, preservatives.

The first grain ingredient is “whole-wheat flour,” which is a whole-grain ingredient.

See the **Whole-Grain Ingredients** chart for some common whole grains. Make sure the first grain ingredient is not listed on the **Enriched Grain Ingredients**, **Bran or Germ Ingredients**, or **Non-Creditable Grains or Flours** charts on the following page.

4. Look for the second grain ingredient ►

Does the food have another grain ingredient?

No: If the food does not have any other grain ingredients, you can **stop here**. The food is whole grain-rich!

Yes: If so, is the second grain ingredient whole-grain, enriched, or bran or germ? Make sure the second grain ingredient is not listed on the “**Non-Creditable Grains or Flours**” chart.

- ✓ **Yes:** If the second grain ingredient is whole-grain, enriched, or bran or germ, **see Step 5** on page 3.
- ✗ **No:** If the second grain ingredient is **not** whole-grain, enriched, or bran or germ, then this food is not creditable as a whole grain-rich food in the CACFP using the *Rule of Three*.*

INGREDIENTS: Crust: Whole-wheat flour, enriched wheat flour (bleached wheat flour, malted barley flour, niacin, reduced iron, thiamine mononitrate, riboflavin, folic acid), wheat bran, water, soybean oil, dextrose, baking powder, yeast, salt, dough conditioners, wheat gluten, contains less than 2% of each of the following: vegetable shortening, sesame flour, preservatives.

The second grain ingredient is “enriched wheat flour,” which is an enriched grain ingredient. For more information on flour made from more than one grain ingredient, see “Focus on Flour Blends” on page 4.

* This food might be creditable as a grain that is not being served as a whole grain-rich food. See the Food Buying Guide for Child Nutrition Programs (<https://foodbuyingguide.fns.usda.gov/FoodComponents/ResourceGrains>) for information on how to determine if an enriched grain is creditable towards the grain component in the CACFP.

5. Look for the third grain ingredient ►

Does the food have a third grain ingredient?

No: If the food does not have any other grain ingredients, you can **stop here**. The food is whole grain-rich!

Yes: If so, is the third grain ingredient whole-grain, enriched, or bran or germ? *Make sure the third grain ingredient is not listed on the “**Non-Creditable Grains or Flours**” chart.*

✓ **Yes:** If the third grain ingredient is whole-grain, enriched, or bran or germ, then this food is whole grain-rich! If your product has other grain ingredients, such as a fourth grain ingredient, you do not need to consider them.

✗ **No:** If the third ingredient is not whole-grain, enriched, bran, or germ, then this food is not creditable as a whole grain-rich food in the CACFP using the *Rule of Three*.*

INGREDIENTS: Crust: Whole-wheat flour, enriched wheat flour (bleached wheat flour, malted barley flour, niacin, reduced iron, thiamine mononitrate, riboflavin, folic acid), wheat bran, water, soybean oil, dextrose, baking powder, yeast, salt, dough conditioners, wheat gluten, contains less than 2% of each of the following: vegetable shortening, sesame flour, preservatives.

The third grain ingredient is “**wheat bran**,” which is a type of **bran**.

✓ This pizza crust is considered whole grain-rich because the first ingredient is **whole-grain**, the second grain ingredient is **enriched**, and the third ingredient is a type of **bran**.

Whole-Grain Ingredients

- Amaranth
- Amaranth flour
- Brown rice
- Brown rice flour
- Buckwheat
- Buckwheat flour
- Buckwheat groats
- Bulgur
- Corn masa/ masa harina
- Cracked wheat
- Graham flour
- Instant oatmeal
- Millet
- Millet flour
- Oats
- Oat groats
- Old fashioned oats
- Quick cooking oats
- Quinoa
- Rye groats
- Sorghum
- Sorghum flour
- Spelt berries
- Sprouted brown rice
- Sprouted buckwheat
- Sprouted spelt
- Sprouted whole rye
- Sprouted whole wheat
- Steel cut oats
- Teff
- Teff flour
- Triticale
- Triticale flour
- Wheat berries
- Wheat groats
- White whole wheat flour
- Whole corn
- Whole durum flour
- Whole grain corn
- Whole grain corn flour
- Whole grain oat flour
- Whole grain spelt flour
- Whole grain wheat
- Whole grain wheat flakes
- Whole grain wheat flour
- Whole rye flour
- Whole wheat flour

Enriched Grain Ingredients

- Enriched bromated flour
- Enriched corn flour
- Enriched durum flour
- Enriched durum wheat flour
- Enriched farina
- Enriched rice
- Enriched rice flour
- Enriched rye flour
- Enriched wheat flour
- Enriched white flour
- Other grains with the word “enriched” in front of it.

In addition to the ingredients listed above, if the ingredient list states or includes the nutrients used to enrich the flour, then your product has enriched grains. For example, an ingredient list might read: “Durum flour (niacin, iron, riboflavin, folic acid, thiamin).” The vitamins listed in the parenthesis indicate that the durum flour is enriched.

Bran or Germ Ingredients

- Corn bran
- Oat bran
- Rice bran
- Rye bran
- Wheat bran
- Wheat germ

Non-Creditable Grains or Flours

Cannot be one of the first three grain ingredients for whole grain-rich items.

- Barley malt
- Bean flour (such as soy, chickpea, lentil, legume, etc.)
- Bromated flour
- Corn
- Corn fiber
- Degerminated corn meal
- Durum flour
- Farina
- Malted barley flour
- Nut or seed flour (any kind)
- Oat fiber
- Potato flour
- Rice flour
- Semolina
- Wheat flour
- White flour
- Yellow corn flour
- Yellow corn meal



Focus on Flour Blends

You may see an ingredient list that includes a flour blend as an ingredient. The flour blend will be followed by a list of sub-ingredients that make up the flour blend. These sub-ingredients are shown in parenthesis.

Treat these flour blends as one grain ingredient when applying the Rule of Three.

If the flour blend is the first grain ingredient on the ingredient list, then you must determine if the flour blend is a whole grain. If the flour blend is made up of only whole-grain ingredients, then the flour blend is a whole grain. You can now proceed with examining the second and third grain ingredients as described on pages 2 and 3.

If the flour blend includes any grains that are not whole grains, then the flour blend is not considered a whole grain under the *Rule of Three*.

If the flour blend is the second or third grain ingredient, then the flour blend may be made up of whole grains, enriched grains, bran, and/or germ. If the flour blend includes any non-creditable flours or grains, then the flour blend is not a creditable grain ingredient.

INGREDIENTS: Whole grain flour (whole-wheat flour, brown rice flour, whole grain oat flour)¹, water, flour blend (graham flour, enriched wheat flour, enriched corn flour, wheat bran)², yeast, salt.

1. The **whole-grain flour** can be considered the **first** grain ingredient when using the Rule of Three. The **whole-grain flour** contains only whole grain-ingredients, so it is a **whole-grain ingredient**.
2. The **flour blend** can be considered the **second** grain ingredient when using the Rule of Three. The flour blend contains **whole-grain ingredients** (graham flour), **enriched ingredients** (enriched wheat flour, enriched corn flour) and **bran** (wheat bran).
3. This product does not have a third grain ingredient.
✓ The product is considered whole grain-rich.

INGREDIENTS: Flour blend (durum flour, bromated flour, brown rice flour), water, salt.

- ✗ This flour blend includes two **non-creditable flours** (durum flour and bromated flour), so the flour blend is not a creditable grain ingredient.

Identifying Whole Grain-Rich Breakfast Cereals in the CACFP

For ready-to-eat breakfast cereals only, if the first ingredient is whole-grain, and the cereal is fortified, then the cereal is whole grain-rich in the CACFP. Remember to check that the cereal also meets the CACFP sugar limit. For more information on sugar limits for cereal, see “Choose Breakfast Cereals That Are Lower in Added Sugars” at <https://www.fns.usda.gov/cacfp-meal-pattern-training-worksheets>.



To determine if a ready-to-eat cereal is whole grain-rich:

1. Look at the first ingredient ►

Is the first ingredient a whole-grain ingredient?

- ✓ **Yes:** If the first ingredient is whole-grain, go to Step 2.
- ✗ **No:** If the first ingredient is not a whole grain, then this food is not credible as a whole grain-rich food in the CACFP using the *Rule of Three*.*

INGREDIENTS: Whole grain oats¹, corn flour, sugar, salt, tripotassium phosphate, vitamin E. **Vitamins and Minerals**²: calcium carbonate, iron and zinc, vitamin C, vitamin B6, vitamin A, vitamin B12.

1. The first ingredient is “**whole grain oats**,” which is a **whole-grain ingredient**.
2. The presence of “**Vitamins and Minerals**” on the ingredient list indicates that this cereal is fortified.
✓ This breakfast cereal is whole grain-rich because the first ingredient is **whole-grain** and the cereal is **fortified**.

2. Look for fortification ►

Is the cereal fortified?

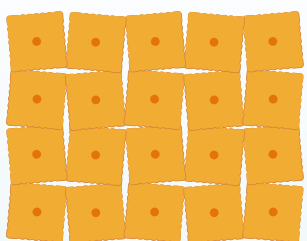
Look for the words “fortified” on the food package. You can also look at the ingredient list to see if it lists any vitamins and minerals that have been added to the product. Cereals that are not fortified would not have any added vitamins and minerals.

- ✓ **Yes:** If the cereal is fortified, then this food is whole grain-rich! If your cereal has other grain ingredients, you do not need to consider them.
- ✗ **No:** If the cereal has a whole grain as the first ingredient, but is not fortified, then follow the *Rule of Three* instructions on pages 2 and 3 to look at the second and third grain ingredients.

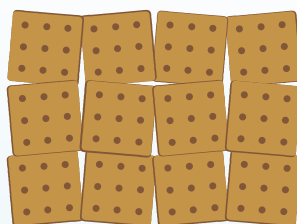
Using Ounce Equivalents for Grains in the Child and Adult Care Food Program

Grains are an important part of meals in the Child and Adult Care Food Program (CACFP). To make sure children and adults get enough grains at CACFP meals and snacks, required amounts for the grains component are listed in the meal pattern as ounce equivalents (oz. eq.). Ounce equivalents tell you the amount of grain in a portion of food.

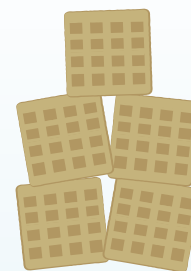
How Much Is 1 Ounce Equivalent?



20 cheese crackers
(1" by 1") = 1 oz. eq.



12 thin wheat crackers
(1 1/4" by 1 1/4") = 1 oz. eq.



5 woven whole-wheat crackers
(1 1/2" by 1 1/2") = 1 oz. eq.

Using the Grains Measuring Chart

The Grains Measuring Chart on pages 2-4 tells you how much of a grain item you need to serve to meet CACFP meal pattern requirements. To use this chart:

- Find the grain you want to serve under the "Grain Item and Size" column.
- Check if the chart lists a size or weight by the name of the grain. If the chart:
- Find the column for the age of your participants and the meal or snack you are serving. This column lists the amount of a grain you will need to serve to meet the meal pattern requirement for grains.

Lists a weight for the grain, such as *at least 56 grams*, then use the Nutrition Facts label for the item you want to serve to make sure it weighs the same, or more than, the grain on the chart. See page 5.

Does not list a weight or size for the grain, then you do not need to check the size or weight of the product before using the chart.

Lists a size for the grain, such as *about 1 1/4" by 1 1/2"*, then check if the item is the same size, or larger than, this amount. See page 6.

 Grain Item and Size		1- through 5-year-olds at Breakfast, Lunch, Supper, Snack
1- through 5-year-olds at Breakfast, Lunch, Supper, Snack		
Serve at Least 1/2 oz. eq., which equals about...		
Pita Bread/Round (whole grain-rich or enriched) at least 56 grams*		1/4 pita or 14 grams
Popcorn		1 1/2 cups or 14 grams
Pretzel, Hard, Mini-Twist (about 1 1/4" by 1 1/2")**		7 twists or 11 grams

Grains Measuring Chart for the Child and Adult Care Food Program



Grain Item and Size

Age Group and Meal

1- through 5-year-olds
at Breakfast, Lunch,
Supper, Snack

6- through 18-year-olds
at Breakfast, Lunch,
Supper, Snack
Adults at Snack only

Adults at Breakfast,
Lunch, Supper

Serve at Least
½ oz. eq., which equals
about...

Serve at Least
1 oz. eq., which equals
about...

Serve at Least
2 oz. eq., which
equals about...

Bagel (entire bagel)
at least 56 grams*

¼ bagel or 14 grams

½ bagel or 28 grams

1 bagel or 56 grams

Bagel, Mini (entire bagel)
at least 28 grams*

½ bagel or 14 grams

1 bagel or 28 grams

2 bagels or 56 grams

Biscuit at least 28 grams*

½ biscuit or 14 grams

1 biscuit or 28 grams

2 biscuits or 56 grams

Bread (whole grain-rich or
enriched) at least 28 grams*

½ slice or 14 grams

1 slice or 28 grams

2 slices or 56 grams

Bun or Roll (entire bun
or roll) at least 28 grams*

½ bun/roll or 14 grams

1 bun/roll or 28 grams

2 buns/rolls or 56 grams

Cereal Grains (barley,
bulgur, quinoa, etc.)

¼ cup cooked or
14 grams dry

½ cup cooked or
28 grams dry

1 cup cooked or
56 grams dry

Cereal, Ready-to-Eat:
Flakes or Rounds

½ cup or 14 grams

1 cup or 28 grams

2 cups or 56 grams

Cereal, Ready-to-Eat:
Granola

⅓ cup or 14 grams

¼ cup or 28 grams

½ cup or 56 grams

Cereal, Ready-to-Eat:
Puffed

¾ cup or 14 grams

1 ¼ cup or 28 grams

2 ½ cups or 56 grams

Corn Muffin
at least 34 grams*

½ muffin or 17 grams

1 muffin or 34 grams

2 muffins or 68 grams

Cracker, Animal
(about 1 ½" by 1")**

8 crackers or 14 grams

15 crackers or 28 grams

30 crackers (~1 cup)
or 56 grams

**Cracker, Bear-Shaped,
Sweet** (about 1" by ½")**

12 crackers (~¼ cup)
or 14 grams

24 crackers (~½ cup)
or 28 grams

48 crackers (~1 cup)
or 56 grams

**Cracker, Cheese, Square,
Savory** (about 1" by 1")**

10 crackers or 11 grams

20 crackers (~⅓ cup)
or 22 grams

40 crackers (~⅔ cup)
or 44 grams

**Cracker, Fish-Shaped
or Similar, Savory**
(about ¾" by ½")**

21 crackers (~¼ cup)
or 11 grams

41 crackers (~½ cup)
or 22 grams

81 crackers (~1 cup)
or 44 grams



*Check that the item you want to serve weighs this amount, or more. See "Using the Nutrition Facts Label" on page 5 for more information.

**Check that the item you want to serve is about this size or larger. See "Grains Measuring Tools" on page 6 for more information.

Grains Measuring Chart for the Child and Adult Care Food Program

 Grain Item and Size	Age Group and Meal		
	1- through 5-year-olds at Breakfast, Lunch, Supper, Snack	6- through 18-year-olds at Breakfast, Lunch, Supper, Snack Adults at Snack only	Adults at Breakfast, Lunch, Supper
	Serve at Least ½ oz. eq., which equals about...	Serve at Least 1 oz. eq., which equals about...	Serve at Least 2 oz. eq., which equals about...
Cracker, Graham (about 5" by 2 ½")**	1 cracker or 14 grams	2 crackers or 28 grams	4 crackers or 56 grams
Cracker, Round, Savory (about 1 ¾" across)**	4 crackers or 11 grams	7 crackers or 22 grams	14 crackers or 44 grams
Cracker, Saltine (about 2" by 2")**	4 crackers or 11 grams	8 crackers or 22 grams	16 crackers or 44 grams
Cracker, Thin Wheat, Square, Savory (about 1 ¼" by 1 ¼")**	6 crackers or 11 grams	12 crackers or 22 grams	23 crackers or 44 grams
Cracker, Woven Whole-Wheat, Square, Savory (about 1 ½" by 1 ½")**	3 crackers or 11 grams	5 crackers or 22 grams	10 crackers or 44 grams
Croissant at least 34 grams*	½ croissant or 17 grams	1 croissant or 34 grams	2 croissants or 68 grams
English Muffin (top and bottom) at least 56 grams*	¼ muffin or 14 grams	½ muffin or 28 grams	1 muffin or 56 grams
French Toast Stick at least 18 grams*	2 sticks or 35 grams	4 sticks or 69 grams	8 sticks or 138 grams
Grits	¼ cup cooked or 14 grams dry	½ cup cooked or 28 grams dry	1 cup cooked or 56 grams dry
Melba Toast (about 3 ½" by 1 ½")**	2 pieces or 11 grams	5 pieces or 22 grams	8 pieces or 44 grams
Muffin and Quick Bread (banana, etc.) at least 55 grams*	½ muffin/slice or 28 grams	1 muffin/slice or 55 grams	2 muffins/slices or 110 grams
Oatmeal	¼ cup cooked or 14 grams dry	½ cup cooked or 28 grams dry	1 cup cooked or 56 grams dry
Pancake at least 34 grams*	½ pancake or 17 grams	1 pancake or 34 grams	2 pancakes or 68 grams



*Check that the item you want to serve weighs this amount, or more. See "Using the Nutrition Facts Label" on page 5 for more information.

**Check that the item you want to serve is about this size or larger. See "Grains Measuring Tools" on page 6 for more information.

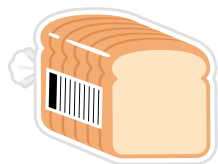
Grains Measuring Chart for the Child and Adult Care Food Program

 Grain Item and Size	Age Group and Meal		
	1- through 5-year-olds at Breakfast, Lunch, Supper, Snack	6- through 18-year-olds at Breakfast, Lunch, Supper, Snack Adults at Snack only	Adults at Breakfast, Lunch, Supper
	Serve at Least ½ oz. eq. , which equals about...	Serve at Least 1 oz. eq. , which equals about...	Serve at Least 2 oz. eq. , which equals about...
Pasta (whole grain-rich or enriched, all shapes)	¼ cup cooked or 14 grams dry	½ cup cooked or 28 grams dry	1 cup cooked or 56 grams dry
Pita Bread/Round (whole grain-rich or enriched) at least 56 grams*	¼ pita or 14 grams	½ pita or 28 grams	1 pita or 56 grams
Popcorn	1 ½ cups or 14 grams	3 cups or 28 grams	6 cups or 56 grams
Pretzel, Hard, Mini-Twist (about 1 ¼" by 1 ½")**	7 twists (~⅓ cup) or 11 grams	14 twists (~⅔ cup) or 22 grams	27 twists (~1 cup) or 44 grams
Pretzel, Hard, Thin Stick (about 2 ½" long)**	16 sticks or 11 grams	31 sticks or 22 grams	62 sticks or 44 grams
Pretzel, Soft at least 56 grams*	¼ pretzel or 14 grams	½ pretzel or 28 grams	1 pretzel or 56 grams
Rice (all types)	¼ cup cooked or 14 grams dry	½ cup cooked or 28 grams dry	1 cup cooked or 56 grams dry
Rice Cake at least 8 grams*	1 ½ cakes or 11 grams	3 cakes or 22 grams	5 ½ cakes or 44 grams
Rice Cake, Mini (about 1 ¾" across)**	7 cakes or 11 grams	13 cakes or 22 grams	25 cakes or 44 grams
Taco or Tostada Shell, Hard at least 14 grams*	1 shell or 14 grams	2 shells or 28 grams	4 shells or 56 grams
Tortilla, Soft, Corn (about 5 ½")**	¾ tortilla or 14 grams	1 ¼ tortillas or 28 grams	2 ½ tortillas or 56 grams
Tortilla, Soft, Flour (about 6")**	½ tortilla or 14 grams	1 tortilla or 28 grams	2 tortillas or 56 grams
Tortilla, Soft, Flour (about 8")**	¼ tortilla or 14 grams	½ tortilla or 28 grams	1 tortilla or 56 grams
Waffle at least 34 grams*	½ waffle or 17 grams	1 waffle or 34 grams	2 waffles or 68 grams



*Check that the item you want to serve weighs this amount, or more. See "Using the Nutrition Facts Label" on page 5 for more information.

**Check that the item you want to serve is about this size or larger. See "Grains Measuring Tools" on page 6 for more information.



Using the Nutrition Facts Label

Some items on the Grains Measuring Chart may have weights listed by the name of the item. Follow the steps below to see if your grain meets the minimum weight listed in the chart:

- Find the grain item and its minimum weight in the Grains Measuring Chart.

For example, the minimum weight for a pancake is at least 34 grams.

Grain Item and Size	Age Group and Meal		
	1- through 5-year-olds at Breakfast, Lunch, Supper, Snack	6- through 18-year-olds at Breakfast, Lunch, Supper, Snack Adults at Snack only	Adults at Breakfast, Lunch, Supper
	Serve at Least ½ oz. eq., which equals about...	Serve at Least 1 oz. eq., which equals about...	Serve at Least 2 oz. eq., which equals about...
Pancake at least 34 grams*	½ pancake or 17 grams	1 pancake or 34 grams	2 pancakes or 68 grams

- Look at the Nutrition Facts label of the grain you wish to serve. Find the weight of the serving size (usually provided as grams (g)). One serving of Brand P pancakes weighs 117 grams.

- Using the Nutrition Facts label, find how many items are in one serving. There are three pancakes in one serving of Brand P pancakes.

- If there is more than one of an item in a serving, you will need to divide to find the weight of each item. For example, the serving size of Brand P pancakes is three pancakes.

Divide the serving weight by the number of items in one serving to find the weight of each item.

Brand P Pancakes

Nutrition Facts

4 servings per container
Serving size **3 Pancakes** (117g)

Amount per serving	
Calories	280
% Daily Value*	
Total Fat 9g	12%
Saturated Fat 1.5g	8%
Trans Fat 0g	

$$\begin{array}{ccccc} 117 \text{ grams} & \div & 3 \text{ pancakes} & = & 39 \text{ grams per pancake} \\ \text{Serving Weight} & & \text{Serving Size} & & \text{Weight of Each Item} \end{array}$$

Compare the weight of one item to the minimum weight listed in the Grains Measuring Chart (from Step 1). Is your item the same weight as, or heavier than, the minimum weight?



Yes: Use the Grains Measuring Chart to see how much of your grain to serve to meet CACFP meal pattern requirements. In the example above, pancakes must weigh at least 34 grams in order to use the Grains Measuring Chart. Because each Brand P pancake weighs 39 grams, you may use the chart as a guide to the minimum serving amount.



No: Use another method to determine how much of a grain item to serve. See “What If My Grain Is Different?” on page 6 for more information.



Are There Other Menu Planning Considerations?

If you serve an item that is larger, or weighs more, than what's listed on the Grains Measuring Chart, then you might serve more grains than required by the CACFP meal pattern. The Grains Measuring Chart can help make serving enough grains easier. However, the tools described under "What If My Grain Is Different?" can also help you determine how much of an item to serve to meet the meal pattern without serving more than what is needed.

What If My Grain Is Different?

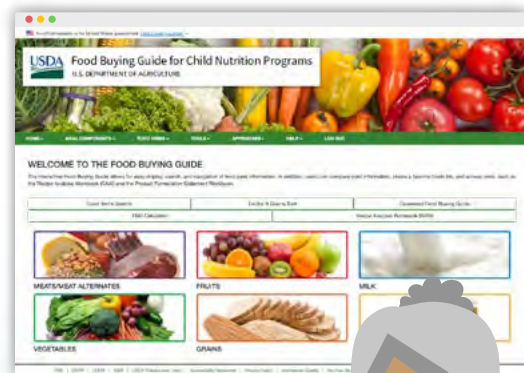
Is the grain item you want to serve:

- Smaller than the item listed on the Grains Measuring Chart?
- Lighter in weight than the item listed on the Grains Measuring Chart?
- Not listed on the Grains Measuring Chart?

If so, you will need to use another way to tell how much to serve in order to meet CACFP meal pattern requirements. You could:

- Enter information from the Nutrition Facts label into the *Food Buying Guide for Child Nutrition Program's (FBG) Exhibit A Grains Tool*.^{*} This tool will let you know how many ounce equivalents of grains are in one serving of the item.
- Use the *FBG Recipe Analysis Workbook (RAW)*^{*} to determine the ounce equivalents per serving for standardized recipes.

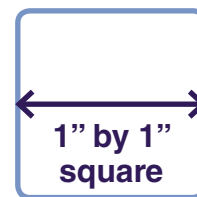
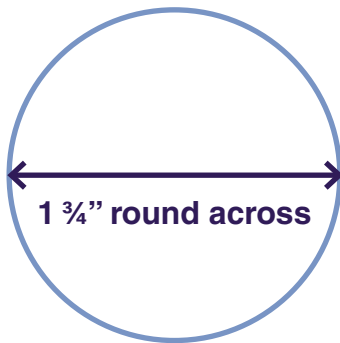
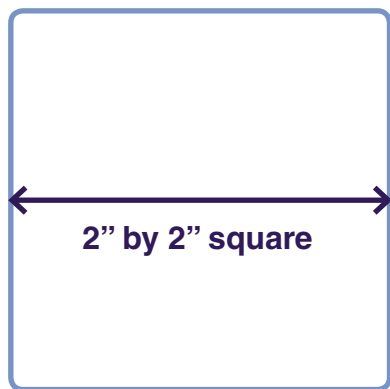
^{*}Available at <https://foodbuyingguide.fns.usda.gov>.



Grains Measuring Tools

Compare your food to the guides below to see if it is the same size or larger than the item listed on the Grains Measuring Chart.

Guides appear as actual size when this worksheet is printed at 100% on standard 8 ½" by 11" paper.





Choose Yogurt That is Lower in Added Sugars in the Child and Adult Care Food Program

All yogurt served in the Child and Adult Care Food Program (CACFP) must contain no more than **12 grams of added sugars per 6 ounces** (2 grams of added sugars per ounce).

There are many types of yogurt that meet this added sugars limit. It is easy to find them by using the Nutrition Facts label and following the steps below.

1

Use the Nutrition Facts label to find the **Serving Size**, in ounces (oz) or grams (g), of the yogurt.

2

Find the **Added Sugars** line. Look at the number of grams (g) next to Added Sugars.

3

Use the serving size identified in Step 1 to find the serving size of the yogurt in the table below.

Serving Size* Ounces (oz)	Serving Size Grams (g) (Use when the serving size is not listed in ounces)	Added Sugars Grams (g)
If the serving size is:	If the serving size is:	Added sugars must not be more than:
2.25 oz	64 g	4 g
3.5 oz	99 g	7 g
4 oz	113 g	8 g
5.3 oz	150 g	10 g
6 oz	170 g	12 g
8 oz	227 g	16 g

4

In the table, look at the number to the right of the serving size amount, under the "Added Sugars" column.

If the yogurt has that amount of added sugars, or less, the yogurt meets the added sugars limit.

Nutrition Facts

7 servings per container

Serving size 6 oz (170g)

Amount per serving

Calories 130

% Daily Value*

Total Fat 0g **0%**

Saturated Fat 0g **0%**

Trans Fat 0g

Cholesterol 10mg **3%**

Sodium 65mg **5%**

Total Carbohydrate 17g **6%**

Dietary Fiber 0g **0%**

Total Sugars 14g

Includes 10g Added Sugars **20%**

Protein 14g **28%**

Vitamin D 0mcg **0%**

Calcium 170mg **15%**

Iron 0mg **0%**

Potassium 220mg **4%**

TIP: If the serving size says "one container," check the front of the package to see how many ounces or grams are in the container.

Test Yourself:

Does the yogurt above meet the added sugars limit?
(Check your answer on the next page)

Serving Size: _____

Added Sugars: _____

☐ Yes ☐ No

*Serving sizes here refer to those commonly found for store-bought yogurt. Homemade yogurt is not creditable in the CACFP.





Try It Out!



Use the “Added Sugars Limit in Yogurt” table below to help find yogurt you can serve at your site. Write down your favorite brands and other information in the “Yogurt To Serve in the CACFP” list. You can use this as a shopping list when buying yogurt to serve in your program.

Added Sugars Limit in Yogurt

Serving Size Ounces (oz)	Serving Size Grams (g) (Use when the serving size is not listed in ounces)	Added Sugars Grams (g)	Serving Size Ounces (oz)	Serving Size Grams (g) (Use when the serving size is not listed in ounces)	Added Sugars Grams (g)
If the serving size is:	If the serving size is:	Added sugars must not be more than:	If the serving size is:	If the serving size is:	Added sugars must not be more than:
1 oz	28 g	2 g	4.75 oz	135 g	9 g
1.25 oz	35 g	2 g	5 oz	142 g	10 g
1.5 oz	43 g	3 g	5.25 oz	149 g	10 g
1.75 oz	50 g	3 g	5.3 oz	150 g	10 g
2 oz	57 g	4 g	5.5 oz	156 g	11 g
2.25 oz	64 g	4 g	5.75 oz	163 g	11 g
2.5 oz	71 g	5 g	6 oz	170 g	12 g
2.75 oz	78 g	5 g	6.25 oz	177 g	12 g
3 oz	85 g	6 g	6.5 oz	184 g	13 g
3.25 oz	92 g	6 g	6.75 oz	191 g	13 g
3.5 oz	99 g	7 g	7 oz	198 g	14 g
3.75 oz	106 g	7 g	7.25 oz	206 g	14 g
4 oz	113 g	8 g	7.5 oz	213 g	15 g
4.25 oz	120 g	8 g	7.75 oz	220 g	15 g
4.5 oz	128 g	9 g	8 oz	227 g	16 g

Yogurt To Serve in the CACFP*

Yogurt Brand	Flavor	Serving Size (oz or g)	Added Sugars (g)
Yummy Yogurt	Vanilla	6 oz	10

*The amount of added sugars in a yogurt might change. Even if you always buy the same brands and flavors of yogurt, be sure to check the serving size and amount of added sugars on the Nutrition Facts label to make sure they match what you have written in the list above.

Answer to “Test Yourself” activity on page 1: This yogurt has 10 grams of added sugars per 6 ounces (170 grams). The maximum amount of added sugars allowed in 6 ounces of yogurt is 12 grams. 10 is less than 12, so this yogurt meets the added sugars limit.



Calculating the Added Sugars Limit for Yogurt in the Child and Adult Care Food Program

All yogurt served in the Child and Adult Care Food Program (CACFP) must not have more than **12 grams of added sugars** per 6 ounces (2 grams of added sugars per ounce).

Here are **two ways** to tell if a **yogurt** meets the added sugars limit.

Option 1*: Check out **USDA's chart** that shows **common serving sizes** of yogurt and the **maximum amount of added sugars** they can contain. Find the chart in the CACFP training worksheet, "Choose Yogurt That Is Lower in Added Sugars in the Child and Adult Care Food Program" at fns.usda.gov/tn/meal-pattern-training-worksheets-cacfp.



Option 2: Use the information on the yogurt's Nutrition Facts label, and follow the steps below:

1 Find the **Serving Size**, in ounces (oz) or grams (g).
Write the number of ounces (oz) here: _____
If weight in ounces is **not available**, write number of grams (g) here: _____
If the serving size is "one container," check the front of the package to find out how many ounces or grams are in the container.

2 Find the **Added Sugars** on the Nutrition Facts label. Write the number of grams (g) of added sugars here: _____

3 Divide the grams of **Added Sugars** by the **Serving Size**.
_____ grams Added Sugars $\div$ _____ Serving Size = _____

4 Compare the answer in Step 3 with the numbers below. The yogurt meets the added sugars limit for yogurt in the CACFP if:
a. For **ounces** of yogurt, the answer is **2 or less**.
b. For **grams** of yogurt, the answer is **0.0702 or less**.

Nutrition Facts	
7 servings per container	
Serving size 6 oz (170g)	
Amount per serving	
Calories	130
% Daily Value*	
Total Fat 0g	0%
Saturated Fat 0g	0%
Trans Fat 0g	
Cholesterol 10mg	3%
Sodium 65mg	5%
Total Carbohydrate 17g	6%
Dietary Fiber 0g	0%
Total Sugars 14g	
Includes 10g Added Sugars	20%
Protein 14g	28%

Test Yourself:

Does the yogurt above meet the added sugars limit?
(Check your answer below)

Serving Size: _____

Added Sugars: _____

☐ Yes ☐ No

*Due to rounding, you may get a slightly different result when using the charts in Option 1 and doing the full calculation in Option 2. If either of these methods indicates that the yogurt is within the added sugars limit, then the yogurt may credit towards a reimbursable meal.

Answer Key: Yes, this yogurt meets the added sugars limit. This yogurt has 10 grams of added sugars per 170g. $10 \div 170g = 0.0589$, which is less than 0.0702. If dividing by $\frac{3}{4}$ cup (6 oz) of yogurt, $10 \div 6\text{ oz} = 1.667$, which is less than 2.





WE CAN HELP!



Food Benefits

\$50 – \$100 cash value per person for nutritious foods, loaded monthly onto a CA WIC card and mobile app.



Nutrition

Ongoing nutrition support tailored to your family by trained professionals, like Registered Dietitians and Degreed Nutritionists.



Breastfeeding

Trained breastfeeding counselors share the benefits of breastfeeding and offer practical advice and support.



Referrals

Connection to important resources to raise a family, like healthcare, childcare, housing and parenting support.

ABOUT US

WIC can help your family with extra food. You get a special card that you can use to buy specific foods, like (canned) milk, beans or lentils, and fruits and vegetables.

WIC is for families with babies and children up to 5 years old, and women who are pregnant, breastfeeding or gave birth or lost a pregnancy within the last 6 months. Families must live in California to get WIC in California.

Do you qualify?
Scan this QR code
to see.



2026
TO
2027

Number of people in family **Gross monthly income**

2	\$3,337
3	\$4,212
4	\$5,088
5	\$5,964
6	\$6,839

PODEMOS AYUDAR!



Beneficios

El valor de \$50 – \$100 por persona para comprar comida nutritiva. Se carga cada mes a la tarjeta y aplicación de CA WIC.



Nutrición

Apoyo continuo por profesionales de la nutrición como dietistas registrados y nutricionistas. Nos adaptamos a su familia.



Lactancia

Consejeros de lactancia materna comparten los beneficios de amamantar y ofrecen apoyo y consejos prácticos.



Referencias

Conecciones a recursos importantes para cuidar de su familia, salud, crianza y encontrar un lugar para vivir.

SOBRE NOSOTROS

WIC es un programa especial de nutrición suplementaria para mujeres, bebés y niños. Apoyamos a las mujeres embarazadas, en período de lactancia, posparto hasta 6 meses después del nacimiento, bebés de hasta 1 año, niños de 1 a 5 años y aquellas que recientemente experimentaron la pérdida del embarazo. WIC da la bienvenida a personas recién embarazadas, parejas, abuelos, padres adoptivos, familias militares, migrantes, familias trabajadoras y tutores que cuidan a niños que califican. Para calificar para WIC en California, las familias deben residir en California.

Calificas?

Escanea este código QR para ver los detalles.



2026
A
2027

Miembros
de la familia

Ingreso
mensual

2	\$3,337
3	\$4,212
4	\$5,088
5	\$5,964
6	\$6,839