MAINE DEPARTMENT OF EDUCATION

CACFP- Determining Whole Grain Rich Products

Presented by: Troy Fullmer, CACFP Nutrition Consultant



A Refresher Regarding Grains in the CACFP







Child and Adult Care Food Program

Ages:	Birth through 5 months	6 through 11 months
reakfast		
reast Milk or Formula	4-6 fluid ounces	6-8 fluid ounces; and
ruit or Vegetable or combination		0-2 Tbsp.; and
rain or leat/Meat Alternate or combinatic	'n	0-1/2 Oz. Eq. infant cereal, 0-4 Tbsp. meat, fish, poultry, whole egg, cooked dry beans or peas; or 0-2 ounces cheese; or 0-4 ounces (volume) cottage cheese; or 0-4 ounces yogurt or a combination
unch/Supper		
reast Milk or Formula	4-6 fluid ounces	6-8 fluid ounces; and
ruit or Vegetable or combination		0-2 Tbsp.; and
rain or feat/Meat Alternate or combinatio	n	0-1/2 Oz. Eq. infant cereal, 0-4 Tbsp. meat, fish, poultry, whole egg, cooked dry beans or peas; or 0-2 ounces cheese; or 0-4 ounces (volume) cottage cheese; or 0-4 ounces yogurt or a combination
nack		
reast Milk or Formula	4-6 fluid ounces	2-4 fluid ounces; and
ruit or Vegetable or combination		0-2 Tbsp.; and
rain		0-1/2 Oz. Eq. bread or 0-1/2 Oz. Eq. infant cereal or 0-1/4 Oz. Eq. ready-to- eat cereal or 0-1/4 Oz. Eq. crackers

Child and Adult Care Food Program



Ages:	1-2	3-5	6-12
Breakfast			
1 Fluid Milk	1/2 cup	3/4 cup	1 cup
1 Vegetable/Fruit	1/4 cup	1/2 cup	1/2 cup
1 Grain/Bread: Oz. Eq. = product weight in grams (g)	1/2 Oz. Eq.	1/2 Oz. Eq.	1 Oz. Eq.
Bread	14 g	14 g	28 g
 Biscuit/Roll/Muffin/Cornbread 	14g/14g/28g/17g	14g/14g/28g/17g	28g/28g/55g/34g
 Cold Dry Cereal (flakes or rounds) 	14 g = ½ cup	14 g = ½ cup	28 g = 1 cup
Hot Cooked Cereal	1/4 cup cooked or	1/4 cup cooked or	1/2 cup cooked or
	14 g dry	14 g dry	28 g dry
Lunch/Supper			
1 Fluid Milk	1/2 cup	3/4 cup	1 cup
1 Fruit (or no fruit & 2 vegs.)	1/2 cup	1/4 cup	1/4 cup
1 Vegetable	1/8 cup	1/4 cup	1/2 cup
1 Grain/Bread: Oz. Eq. = product weight in grams (g)	1/2 Oz. Eq.	1/2 Oz. Eq.	1 Oz. Eg.
Bread	14 g	14 g	28 g
 Biscuit/Roll/Muffin/Cornbread 	14g/14g/28g/17g	14g/14g/28g/17g	28g/28g/55g/34g
Pasta or Rice	1/4 cup cooked or	1/4 cup cooked or	1/2 cup cooked or
	14 g dry	14 g dry	28 g dry
1 Meat/Meat Alternate			
 Meat/Poultry/Fish 	1 oz.	1 ½ oz.	2 oz.
Cheese	1 oz.	1 ½ oz.	2 oz.
Large Egg	1/2 egg	3/4 egg	1 egg
 Cooked Dry Beans or Peas 	1/4 cup	3/8 cup	1/2 cup
 Peanut Butter or Nut/Seed Butters 	2 Tbsp.	3 Tbsp.	4 Tbsp.
Tofu	1 oz.	1 1/2 oz.	2 oz.
Yogurt	1/2 cup	3/4 cup	1 cup
Snack (Select at least two different component			
1 Fluid Milk	1/2 cup	1/2 cup	1 cup
1 Fruit	1/2 cup	1/2 cup	3/4 cup
1 Vegetable	1/2 cup	1/2 cup	3/4 cup
1 Grain/Bread	1/2 Oz. Eq.	1/2 Oz. Eq.	1 Oz. Eq.
1 Meat/Meat Alternate			
Cheese	1/2 oz.	1/2 oz.	1 oz.
 Large Egg 	1/2 egg	1/2 egg	1/2 egg
 Peanut Butter or Nut/Seed Butters 	1 Tbsp.	1 Tbsp.	2 Tbsp.
Yogurt	1/4 cup	1/4 cup	1/2 cup

Child and Adult Care Food Program

.....

This institution is an equal opportunity provider.



Infant Meal Pattern Components: Grains

- If a grain is served at a <u>MEAL- it must be iron-fortified infant</u> <u>cereal</u>
- Ready to eat cereals/breads/crackers are not creditable for infants at meals- <u>only at snacks</u>, even after they start to eat the same food as the older children.
- Cereal must not contain more than 6 grams of sugar per dry ounce.
- NO whole grain rich requirement for infants of any age!





Ounce Equivalents

https://youtu.be/MFnLKTJkh_g

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



USDA

Grains in the form of bread/bread-like items, crackers, iron-fortified infant cereal, or ready-to-eat cereals are an important part of meals and snacks in the Child and Adult Care Food Program (CACFP). To make sure infants get enough grains, required amounts of grain items are listed in the infant meal pattern as ounce equivalents (oz eq). Ounce equivalents tell you the amount of grain in a portion of food.

United States Department of Agriculture

As a reminder, iron-fortified infant cereal is the only grain that may count toward a reimbursable breakfast, lunch, or supper in the CACFP infant meal pattern. You may serve bread-like items, crackers, iron-fortified infant cereal, or ready-to-eat cereals as part of a reimbursable snack.

(()) Reminder!

Infant cereals and ready-to-eat cereals must be Iron-fortified. Ready-to-eat cereals must contain no more than 6 grams of sugar per dry ounce. All grains served must be enriched, fortified, or whole grain-rich.

re		
at	Breakfast/Lunch	'Supper
s in	Grain Item	Requirements

Iron-Fortified Infant Cereal; 0-½ oz eq or meats/meat alternates; or both

Snack (choose at least one item below)					
	Requirements				
Bread/Bread-like Items; or	0-1/2 oz eq				
Crackers; or	0-¼ oz eq				
Iron-Fortified Infant Cereal; or	0-1/2 oz eq				
Ready-to-Eat Cereal	0-¼ oz eg				

For more information on the CACFP infant meal pattern, see the "Feeding Infants in the Child and Adult Care Food Program" guide at <u>TeamNutrition.USDA.gov</u>.

> FNS-874 September 2020 USDA is an equal opportunity provider, employer, and lender.



https://www.youtube.com/watch?v=Tp_mAtC3Y9k

Search







Ounce Equivalents for CACFP

24 views · Jun 22, 2022

Q

Grain-based Desserts

- 1. Includes all grain products that contain sugar, with the exception of quick breads and muffins (e.g. banana bread, pumpkin muffins, graham crackers, and animal crackers).
- 2. May <u>ONLY</u> be served as additional, **non-creditable** items (e.g. birthday cake), and outside of the approved CACFP meal/snack time.
- 3. CACFP funds <u>cannot</u> be used to purchase additional, noncreditable items.





Grain-Based Desserts in the Child and Adult Care Food Program

Kids need the vitamins, minerals, and other nutrients in foods such as fruits, vegetables, whole grains, low-fat dairy, and lean protein foods. Too often, kids are filling up on foods high in added sugars and low in nutrients.

As of October 1, 2017, grain-based desserts no longer count toward the grain component of meals and snacks offered through the Child and Adult Care Food Program (CACFP). This small change helps reduce the amount of added sugars kids eat in child care.



What Are Grain-Based Desserts? The chart below lists some common grain-based desserts:

Grain-Based Desserts	Not Grain-Based Desserts
(Not Reimbursable in the CACFP):	(Reimbursable in the CACFP):
Brownies Cakes, including coffee cake and cupcakes Cereal bars, breakfast bars, and granola bars Cookies, including vanilla wafers Doughnuts, any kind Fig rolls/bars/cookies and other fruit-filled rolls/bars/ cookies Gingerbread Lec cream cones Marshmallow cereal treats Pie routs of dessert pies, cobblers, and fruit turnovers Sweet biscott, such as those made with fruits, chocolate, ing, etc. Sweet eroissants, such as chocolate-filled Sweet eroissants, such as chocolate-filled Sweet pild chips, such as cimamon-sugar flavored Sweet scones, such as those made with fruits, icing, etc. Sweet rolls, such as cimamon rolls Towater pastries	Banana bread, zucchini bread, and other quick breads Cereals that meet the sugar limit and are whole grain-rich, ennched, and/or fortified Combread Crackers, all types French Toast Muffins Pancakes Pide crusts of savory pies, such as vegetable pot pie and quiche Plain or sovory pita chips Savory biscotti, such as those made with cheese, vegetables, herbs, etc. Savory biscotti, such as those made with cheese, vegetables, herbs, etc. Savory sources, such as those made with cheese, vegetables, herbs, etc. Savory sources, such as those made with cheese, vegetables, herbs, etc. Savory sources, such as those made with cheese, vegetables, herbs, etc. Savory sources, such as those made with cheese, vegetables, herbs, etc. Savory sources, such as those made with cheese, vegetables, herbs, etc. Savory sources, such as those made with cheese, vegetables, herbs, etc. Savory sources, such as those made with cheese, vegetables, etc. Savory sources, such as those made with cheese, vegetables, herbs, etc. Savory sources, such as those made with cheese, vegetables, herbs, etc. Savory sources, such as those made with cheese, vegetables, herbs, etc. Savory sources, such as those made with cheese, vegetables, herbs, etc. Savory sources, such as those made with cheese, wegetables, herbs, etc. Savory sources, such as those made with cheese, wegetables, herbs, etc. Savory sources, such as those made with cheese, wegetables, herbs, etc. Savory sources, such as those made with cheese, wegetables, herbs, etc. Savory sources, such as those made with cheese, wegetables, herbs, etc. Savory sources, such as those made with cheese, wegetables, herbs, etc. Savory sources, such as those made with cheese, wegetables, herbs, etc. Savory sources, such as those made with cheese, wegetables, herbs, etc. Savory sources, such as those made with cheese, wegetables, herbs, etc. Savory sources, such as those made with cheese,

Whole grain-rich and homemade grain-based desserts are also not creditable in the CACFP.

More training, menu planning, and nutrition education materials for the CACFP can be found at https://teamnutrition.usda.gov.



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?

United States Department of Agriculture

Food and Nutrition Service

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.



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.

More training, menu planning, and nutrition education materials for the CACFP can be found at https://teamnutrition.usda.gov.





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.



Serving Whole Grain-Rich





Child Meal Pattern- Grain

ldentifying Whole Grain-Rich

The USDA CACFP requires that at least one serving of grains each day contains a whole grain-rich component. Foods that meet the whole grain-rich criteria are foods that contain at least 50% whole grains and the remaining grains in the food are enriched, or are 100% whole grain.

Here are a few ways to help identify if a product is whole grain-rich. As long as the product meets AT LEAST ONE OF THESE SIX METHODS, described below, it is considered whole grain-rich.

1 FOOD IS LABELED WHOLE WHEAT & MEETS FDA'S WGR

Certain bread and pasta products specifically labeled "Whole Wheat" on the package and which conform to an FDA Standard of Identity can be considered whole grain-rich.

An FDA STANDARD OF IDENTITY is a set of rules for what a certain product must contain or may contain to legally be labeled with that product name.

ONLY breads and pastas with these exact product names conform to FDA's Standard of Identity and can be considered whole grain-rich using this method:

BREADS

- whole wheat bread
 entire wheat bread
 graham bread
 whole wheat rolls
 entire wheat rolls
- PASTAS
 whole wheat macaroni
 whole wheat buns
 whole wheat spaghetti
 entire wheat buns
 whole wheat wernicelli
 whole wheat macaroni
 product

NOTE: Manufacturers may label their food with similar terms to FDA's Standard of Identity. Watch for terms such as "whole grain," "made with whole wheat," "made with whole whole." or "contains whole grains." These terms do not indicate an FDA Standard of Identity for whole wheat praducts.

F 2 FOOD IS FOUND ON ANY STATE AGENCY'S WIC-APPROVED WHOLE GRAIN FOOD LIST

Women • Infants • Children

The product is found on ANY State agency's Special Supplemental Nutrition Program for Women, Infants, and Children (WIC)-approved whole grain food list. Any grain product found on a State agency's WIC-approved whole grain food list meets CACFP whole grain-rich criteria.

NOTE: Complete product guides identifying all WIC creditable food products can be found on State agency websites.





One grain per day must be whole grain rich!

Maine Department of Education



How do I know if a product is Whole Grain-Rich?



#1 Food is labeled Whole Wheat & Meets FDA's Standard of Identity



Only breads and pastas with these exact product names conform to FDA Standard of Identity and can be considered whole grain-rich using this method:

entire wheat buns

whole wheat rolls

entire wheat rolls

graham buns

BREADS

- whole wheat bread
- graham rolls
- entire wheat bread
- whole wheat buns
- graham bread

- PASTAS
- whole wheat macaroni
- whole wheat spaghetti
- whole wheat vermicelli
- · whole wheat macaroni product







BEWARE: Manufacturers may label their food with similar terms to FDA's Standard of Identity. Watch for terms such as, "whole grain," "made with whole grain," "made with whole wheat," or "contains whole grains." These terms do not indicate an FDA Standard of Identity for whole wheat products.

Not WHOLE GRAIN-RICH using this identification method but it is still CACFP creditable.



#2 Food is found on ANY State agency's WIC-approved whole grain food list.







One of the following FDA statements is included on the labeling:

"Diets rich in whole grain foods and other plant foods, and low in saturated fat and cholesterol, may help reduce the risk of heart disease."







One of the following FDA statements is included on the labeling:

"Diets rich in whole grain foods and other plant foods and low in total fat, saturated fat, and cholesterol may reduce the risk of heart disease and some cancers."





#4 Rule of Three

ONE

The first ingredient (second if after water) must be whole grain.

TWO & THREE

The next two grain ingredients (if any) must be whole grains, enriched grains, bran, or germ.





INGREDIENTS Whole Wheat Flour, Enriched Wheat Flour (Flour, Niacin, Reduced Iron, Thiamine Mononitrate, Riboflavin, Folic Acid), Vegetable Oils (Canola And/Or Sunflower), Cheddar Cheese ([Cultured Milk, Salt, Enzymes], Annatto), Salt, Contains 2 Percent Or Less Of: Yeast Extract, Natural Flavor, Paprika, Spices (Celery), Baking Soda, Monocalcium Phosphate, Dehydrated Onions, Annatto Extract For Color.

#1 Whole Grain

#2 Grain Ingredient

CONTAINS WHEAT, Milk

There is no 3rd grain ingredient.



Disregarded Ingredients

Disregarded ingredients may be ignored, as these ingredients are not included in the rule of three.

Grains which can be disregarded are:

Any grain ingredients that are listed on as "less than 2%..." of the product weight. Any grain derivatives, such as wheat gluten, wheat starch, wheat dextrin, corn starch, corn dextrin, rice starch, tapioca starch, or modified food starch.



Disregarded Ingredients

Any grain derivatives, such as wheat gluten, wheat starch, wheat dextrin, corn starch, corn dextrin, rice starch, tapioca starch, or modified food starch.

#1 Whole Grain

INGREDIENTS Whole Wheat Flour, Filtered Water, VitaWheat I Gluten, Brown Sugar. Contains 2% Or Less Of The Following: Wheat Fiber, Cultured Wheat Starch, Vinegar, Inulin, Yeast, Oat Fiber, Soybean Oil Salt, Soy Lecithin, Barley Malt Powder, Enzyme Blend (Wheat Flour, Dextrose, Natural Enzymes), Ascorbic Acid.

> Any grain ingredients that are listed on as "less than 2%..." of the product weight.



ARTICLE STRATEGY ST

Disregarded Ingredients



INGREDIENTS Whole Grain Wheat Flour, Canola Oil, Sugar, Cornstarch, Malt Syrup (from Corn and Barley), Salt, Refiner's Syrup, Leavening (Calcium Phosphate and Baking Soda). BHT Added to Packaging Material to Preserve Freshness.

#1 Whole Grain

Any grain derivatives, such as wheat gluten, wheat starch, wheat dextrin, corn starch, corn dextrin, rice starch, tapioca starch, or modified food starch.



Disregarded Ingredients



Not WHOLE GRAIN-RICH using the Rule of Three but it is still CACFP creditable.

#1 Whole Grain #2 Grain Ingredient
INGREDIENTS Brown Rice Flour, Whole Grain Yellow Corn,
Potato Starch, Safflower Oil, Oat Fiber, Cane Sugar, Sesame
Seeds Flax Seeds, Millet, Sea Salt, Quinoa Seeds.

Any grain derivatives, such as wheat gluten, wheat starch, wheat dextrin,

corn starch, corn dextrin, rice starch, tapioca starch, or modified food starch.

*3 Grain Ingredient Not a Creditable Grain



#5 Food Meets the Whole Grain-Rich Criteria Under the NSLP

United States Department of Agriculture

Whole Grain Resource for the National School Lunch and School Breakfast Programs

A Guide to Meeting the Whole Grain-Rich Criteria





#6 Manufacturer Documentation or Standardized Recipe



BID SPECIFICATION

Product Name:	WHOLE GRAIN RICH DINNER ROLL	Serving Size:	1 roll
Product Name:	DOUGH 2.5OZ	Case Count:	160
Product Code:	13918	Case Weight:	26.025 lbs
Product Code.	13910	Case Cube (ff):	0 7795

Grain/Bread Serving Based on Flour Content			Whole Grain-Rich Oz. Eq.Based on Baked Weight			
Grain/Bread S Food Based M (Based on 16 gra	Menu Credits		EQ GRAINS	Grain/Bread Set Food Based Set (Based on Baked W	ving Credits:	2.0 OZ EQ GRAINS
Reference used determine grain Flour content 16	servings:	Whole Grains:	16.9 ams	Reference used to determine bread se		30 2012- Ehibit A Char ssued April 26, 2012)
	- i or ed	Enriched flour:	16 gms			
Frozen Dougl	h Weight:	2.5 oz (70.9 g)		Group B 1 oz eq	= 28 gm or 1.0 oz	1/2 az eq = 14 gm or 0.5 az
Baked Weigh	t:	2.11 oz (60 g)		3/4 oz es	a = 21 gm or 0.75 oz	1/4 oz eq = 7 gm or 0.25 oz
Calories:	170		Sodium:	135 mg	Vitamin A:	0.01 IU
Ent	0.0 -		O	00 -	Vitamin C.	0.01 ===

Fat:	3.0 g	Carbohydrates:	28 g	Vitamin C:	0.01 mg
Saturated Fat:	.5 g	Dietary Fiber:	3.4 g	Calcium:	12.70 mg
Trans Fat:	Og	Sugar:	3 mg	Iron:	0.85 mg
Cholesterol:	0 mg	Protein:	7 g		

Ingredient Statement:

WATER, WHOLE WHEAT FLOUR, ENRICHED UNBLEACHED WHEAT FLOUR (WHEAT FLOUR, NIACIN, IRON AS FERROUS SULFATE, THIAMINE MONONITRATE, ENZYME, RIBOFLAVIN, FOLIC ACID), YEAST, WHEAT GLUTEN, SUGAR, SOYBEAN OIL, CONTAINS LESS THAN 2% OF THE FOLLOWING: OAT FIBER, NATURAL FLAVOR (CONTAINS WHEAT INGREDIENTS). SEA SALT. DATEM, HONEY, ACESULFAME POTASSIUM, ASCORBIC ACID, ENZYME. CONTAINS: WHEAT, MAY CONTAIN MILK, SOY, EGG AND SESAME Child Nutrition Product Statement:

A 2.5 oz individually frozen yeast dinner roll dough. Each roll contributes a 2.0 oz eq grain serving on the USDA Child Nutrition Food Based Menus as determined by the grams of whole wheat flour and enriched wheat flour and 2.0 OZ EQ grain servings as determined by baked weight. Contains 16.9 g of whole wheat flour and 16 g of enriched wheat flour.

Bid Specification Description:

A 2.5 oz dinner roll dough made with whole grain, ready to thaw, bake and serve. Eachroll contains 16.9 grams of whole wheat flour and 16 grams enriched wheat flour. Bulk packed 160 roll doughs per poly lined case. Rich's® PC# 13918

I certify that the above product information is accurate.

Judite n. Crissfully

Jude'th Crisafulli, Regulatory Specialist Compliance & Regulatory Affairs

Issue Date

Signature/Title

2/7/2014



(10)

Child Nutrition Product Statement:

A 2.5 oz individually frozen yeast dinner roll dough. Each roll contributes a 2.0 oz eq grain serving on the USDA Child Nutrition Food Based Menus as determined by the grams of whole wheat flour and enriched wheat flour and 2.0 OZ EQ grain servings as determined by baked weight. Contains 16.9 g of whole wheat flour and 16 g of enriched wheat flour.





What about cereal?

If a ready-to-eat breakfast cereal has a whole grain as the first ingredient (or second after water),

and...

it is fortified, it also meets the whole grain-rich criteria.







#1 Whole Grain

INGREDIENTS Whole Grain Oats, Corn Starch, Sugar, Salt, Tripotassium Phosphate, Wheat Starch. Vitamin E (Mixed Tocopherols) Added to Preserve Freshness.

VITAMINS AND MINERALS Calcium Carbonate, Iron and Zinc (Mineral Nutlents), Vitamin C (Sodium Ascorbate), a B Vitamin (Niacinamide), Vitamin B6 (Pyridoxine Hydrochloride), Vitamin A (Palmitate), Vitamin B2 (Riboflavin), Vitamin B1 (Thiamin Mononitrate) A B Vitamin (Folic Acid), Vitamin B12, Vitamin D3. Fortified



Don't forget...

Not only does a ready-to-eat breakfast cereal have to meet the above criteria but it also has to meet the sugar limits in order to be creditable in the first place.





Not WHOLE GRAIN-RICH under cereal identification method or Rule of Three.

#1 Whole Grain

#2 Grain Ingredient

INGREDIENTS Whole Grain Oats*, Cane Sugar*, Rice*, Sunflower Oil*, Honey*, Molasses*, Sea Salt, Natural Flavor*. Vitamin E (Mixed Tocopherols) Added To Preserve Freshness.*Organic

> No "Vitamins & Minerals" Therefore not Fortified.



Child Meal Pattern- Grain

CACFP New Meal Pattern Menu with Best Practices



The menu must specify the whole grain product being served each day. Providers can write WG bread, WG pasta, etc. on the menu.

WEEK 1	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Breakfast Milk Vegetable, Fruit, or Both Grains Meat/Meat Alternate Sub for Grains (up to 3x/week)	 1% or Skim Milk Pear Slices <u>Banana Muffin</u> 	 1% or Skim Milk Raspberries Cheerios 	1% or Skim Milk Crazy Clementine Oatmeal	 1% or Skim Milk Blueberries Frosted Mini-Wheat Cereal 	 1% or Skim Milk Snazzy Sliced Peaches Scrambled Eggs
Snack (2 of 5) • Milk • Meat and Meat Alternate • Vegetables • Fruit • Grains (Provide water to drink)	 Fresh Pear Triscuit Crackers 	Banana Stack: Banana Slice, Whole Grain Crackers Lowfat Cream Cheese	Lowfat Cottage Cheese Strawberries	Hummus Fresh Baby Carrots and Broccoli Trees	Paint A Face: Plain Yogurt Whole Grain Tortilla (Garnish with cereal, and raisins)
Lunch • Milk • Meat or Meat Alternate • Vegetables • Fruit • Grains	 1% or Skim Milk Meat Lasagna X-Ray Vision Carrots Kiwi Slices 	 1% or Skim Milk Bean Burrito Mexicall Com Glamorous Grapes Whole Grain Tortilla 	 1% or Skim Milk <u>Chicken Stir-Fry</u> Honeydew Brown Rice 	 1% or Skim Milk <u>Tuna Salad</u> <u>Sandwich</u> Broccoli Salad Orange Slices Whole Grain Pita Bread 	1% or Skim Milk Beef-Venetable Stew Celery Sticks Watermelon Com Muffins
Snack (2 of 5) • Milk • Meat and Meat Alternate • Vegetables • Fruit • Grains (Provide water to drink) Use the CACFP Meal Pattern to Deter	Mandarin Oranges Whole Grain Mini Bagel	Mozzarella String Cheese Tomato Slices	Gone Fishing: Plain Yogurt Fish Crackers and Pretzel Sticks (children djp pretzel stick in yogurt to pick up fish crackers)	Apple Smiles <u>Banana Bread</u> <u>Squares</u>	Bean Dip Whole Grain Tortilla Chips



In accordance with federal civil rights law and U.S. Department of Agriculture (USDA) civil rights regulations and policies, this institution is prohibited from discriminating on the basis of race, color, national origin, sex (including gender identity and sexual orientation), disability, age, or reprisal or retaliation for prior civil rights activity.

Program information may be made available in languages other than English. Persons with disabilities who require alternative means of communication to obtain program information (e.g., Braille, large print, audiotape, American Sign Language), should contact the responsible State or local Agency that administers the program or USDA's TARGET Center at (202) 720-2600 (voice and TTY) or contact USDA through the Federal Relay Service at (800) 877-8339.

To file a program discrimination complaint, a Complainant should complete a Form AD-3027, *USDA Program Discrimination Complaint Form* which can be obtained online at: <u>https://www.usda.gov/sites/default/files/documents/USDA-OASCR%20P-</u> <u>Complaint-Form-0508-0002-508-11-28-17Fax2Mail.pdf</u>, from any USDA office, by calling (866) 632-9992, or by writing a letter addressed to USDA. The letter must contain the complainant's name, address, telephone number, and a written description of the alleged discriminatory action in sufficient detail to inform the Assistant Secretary for Civil Rights (ASCR) about the nature and date of an alleged civil rights violation. The completed AD-3027 form or letter must be submitted to USDA by:

(1) mail:

U.S. Department of Agriculture Office of the Assistant Secretary for Civil Rights 1400 Independence Avenue, SW Washington, D.C. 20250-9410; or

(2) fax:

(833) 256-1665 or (202) 690-7442; or

(3) email:

program.intake@usda.gov

This institution is an equal opportunity provider.



QUESTIONS?



