Meal Pattern Requirements Child and Adult Care Food Program

PY 2025-2026 CACFP Annual Training



Requirements for Reimbursable Meals

- Meals must comply with the USDA CACFP Meal Patterns.
- Meals include required food components.
- Meals serve creditable food items in the minimum quantities for each food component.



Best Practices in Menu Planning

When planning and serving meals consider the following:

- ✓ Balance
- ✓ Variety
- ✓ Contrast
- ✓ Color
- ✓ Eye Appeal





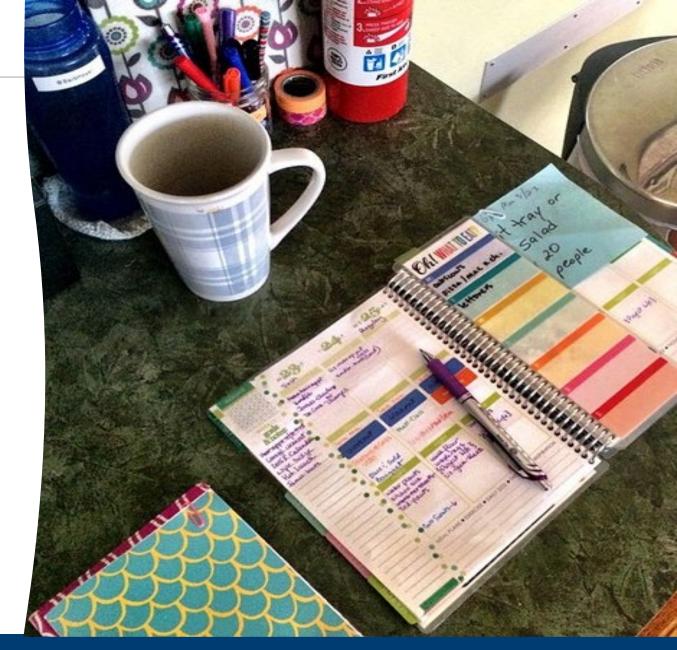




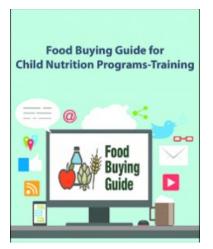


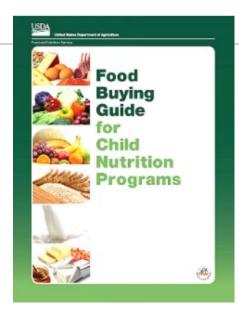
Menu Planning

- Advanced planning of CACFP meals is essential.
- Make sure all meals meet CACFP meal pattern.
- Review menus for all sites.
- Have substitutions components available if needed.
- Proper planning reduces the chances of meal disallowances.









Crediting Foods: Resources

Food Buying Guide for Child Nutrition
 Programs:

https://www.fns.usda.gov/tn/food-buyingguide-for-child-nutrition-programs









Fact Check

- Menus are initially approved by the MSDH, prior to participating in CACFP.
- Menus are resubmitted and reapproved each year at the renewal of a center's license.
- Failure to abide by or adhere to the approved menus can result in a fine.
- Failure to abide by or adhere to the approved menus will result in the repayment of Program funds.





Always Follow the Stricter Guidelines



• "Guidelines from USDA FNS (US Department of Agriculture Food Nutrition Supplement) program are used as the standard for menu planning and guidelines. However, when one set of guidelines are stricter than the stricter guidelines shall be enforced (in comparing MSDH and USDA FNS). Emphasis shall be placed on serving more whole grains and fewer foods high in fat, sugar, and sodium."

Regulations Governing Licensure of Child Care Facilities Office of Health Protection – Bureau of Child Care Licensure: APPENDIX C Nutritional Standards Amended January 12, 2022, Effective February 12, 2022



CACFP Meal Pattern Component

CACFP Meal Patterns consist of five components:

- Milk
- Meat/Meat Alternate
- Grains
- Vegetable
- Fruits







YOU NEED SOME MILK

Milk

• Milk is a critical component of the CACFP meal patterns because it provides nutrients that are vital for health and maintenance of the body. These nutrients include calcium, potassium, vitamin D, and protein.







• Serve whole unflavored milk to 1-year old children.

- Serve only **unflavored** milk to children 1 through 5 years.
- Fluid milk served to participants ages two and older must be low-fat (1%) or skim milk.
- When serving flavored milk to children 6 years old and older and to adults, only serve the <u>low-fat (1%) or skim</u> variety.





Milk: Adults

Adults only:

- A serving of milk is not required at supper meals for adults.
- Six ounces (weight) or ³/₄ cup (volume) of yogurt may be used to meet the equivalent of 8 ounces of fluid milk per day when yogurt is not served as a meat alternate in the same meal.



Serving Milk in the CACFP

USDA

United States Department of Agriculture



Serving Milk in the CACFP

Use the information below to see what kind of milk to serve in the Child and Adult Care Program (CACFP) to those in your care.

Newborn through 11 months old

BreastmilkIron-fortified formula

Breastmilk is allowed at any age in CACFP.

2 years through 5 years (up to 6th birthday)

✓ Unflavored fat-free (skim) milk
✓ Unflavored low-fat (1%) milk

Unflavored whole milk and unflavored reduced-fat (2%) milk may be served to children between the ages of 24 and 25 months to help with the transition to fat-free (skim) or low-fat (1%) milk. **12 months through 23 months** (1 year through 1 year and 11 months)

✓ Unflavored whole milk

Iron-fortified formula may be served to children between the ages of 12 months to 13 months to help with the transition to whole milk.

6 through 12 years, 13 through 18 years, and adults

- ✓ Unflavored fat-free (skim) milk
- ✓ Flavored fat-free (skim) milk
- ✓ Unflavored low-fat (1%) milk





 A <u>nutritionally equivalent non-dairy substitute</u> may be served as part of a reimbursable meal to participants with a written request.









Milk Substitutes Requirements

Nutrient Require	rient Requirements for Fluid Milk Substitutes/Nondairy Beverages			
Nutrient	Per Cup (8 fl oz)			
Calcium	276 milligrams			
Protein	8 grams			
Vitamin A	500 International Units			
Vitamin D	100 International Units (2.5 micrograms)			
Magnesium	24 milligrams			
Phosphorus	s 222 milligrams			
Potassium	349 milligrams			
Riboflavin	0.44 milligrams			
Vitamin B-12	2 1.1 micrograms			





Meat/Meat Alternates

Examples of this component in the meal pattern are: Beef, Poultry, Pork, Fish, Lamb, Seafood

Examples of meat alternates are: Beans, Lentils, Eggs, Cheese, Yogurt, Nut Butter

How can meat be prepared in the CACFP?

Bake, Boil, Broil, Barbecue, Stew, Steam, Pouching, Roasting, Rotisserie, Stir Fry, Flambé, Searing, Pan-Fry





) meat-free protein sources



Meat/Meat Alternate

- Yogurt must contain no more than 23 grams of total sugars per 6 ounces. (See Yogurt Sugar Limits Chart: CACFP 101 Guide)
- Meat/meat alternates may be served in the place of the entire grain requirement <u>at</u>
 <u>breakfast</u> a maximum of three times per week.
- Tofu and soy yogurt products are allowed to be used to meet all or part of the meat/meat alternates component.



Yogurt v\$ Gogurt

A 2.2 oz tube of yogurt provides ½ oz eq meat alternate. Must contain no more than 23 g of total sugars per 6 oz.

*How many tubes are you serving? *How many tubes should you be serving?

Nutrition Facts

Serving size: <mark>3 tubes</mark> (170g)						
Amount per serving	150					
Calories	As Packaged					
	Astrackaged					
Food component / Nutrient	Amount					
	As Packaged					
Total Fat	0g					
Saturated Fat	0g					
Trans Fat	0g					
Cholesterol	<5mg					
Sodium	75mg					
Total Carbohydrate	30g					
Dietary Fiber	0g					
Total Sugars	23g					
Incl. Added Sugars	18g					
Protein	6g					
Vitamin D	3mcg					
Calcium	440mg					
Iron	0mg					
Potassium	240mg					
Vitamin A	100mcg					











Meat/Meat Alternate

Foods Not Creditable as Meats/Meat Alternates

- Canned, pressed luncheon meat (potted/deviled)
- Ceviche or home pickled fish; Sushi (raw seafood and Sashimi)
- X Cream Cheese/Neufchatel Cheese
- Egg yolks only; egg white only; liquid egg substitutes
- X "Imitation" Cheese & Cheese "products"
- Liquid "yogurt" and commercial yogurt products such as frozen yogurt, yogurt bars, probiotic drinks, drinkable yogurt, or yogurt drinks

Items That May Be Creditable With Proper Documentation

X Nut flour

- Peanut butter "spreads" (a mixture of peanut butter and other ingredients)
- X Pig's feet and ham hocks
- Pork bacon and imitation bacon products/salt pork/scrapple
- Powdered cheese (such as in boxed macaroni and cheese)
- Tofu, silken or soft, added to smoothies or baked into desserts for texture/ nutrition enhancement

Some food items containing M/MA may not be listed in the *Food Buying Guide for Child Nutrition Programs* (FBG); however, they still may be creditable with proper documentation, such as a Child Nutrition (CN) label or Product Formulation Statement (PFS). Examples of these foods are:

Combination foods, such as pizza, corn dogs, chicken nuggets, and meat sauce

Note: Foods listed in the FBG are creditable in CNPs. A limited number of combination foods are listed in the FBG (e.g., beef stew, chili, fish sticks), so check the FBG first!



Dried meat, poultry, and seafood

 \bigcirc Luncheon meat that is not listed in the FBG

- Turkey bacon/sausage that is not listed in the FBG
- 🕢 Pepperoni
- Hummus



Grains

Whole Grains(WG)

- At least one grain serving per day, across all meal services must be whole-grain rich.
- Grain Requirements in CACFP
 Memo: <u>https://fns-</u>
 prod.azureedge.net/sites/defa
 ult/files/cacfp/CACFP09_2018
 os.pdf
- Whole grain items served must be documented as such in the Menu Book. (WG)

WHOLE GRAINS



EXAMPLES OF WHOLE GRAINS. TRY A NEW ONE EVERYDAY! MARANTH BARLEY BUCKWHEAT BULGUR MILLET FREEKEH OATS TEFF TRITICAL

Cereals

- Breakfast cereals must contain no more than 6 grams of sugar per dry ounce (no more than 21.2 grams sucrose and other sugars per 100 grams of dry cereal).
- See Approved Cereal List Link on the Resources Handout.
- See Cereal Sugar Limits Chart: <u>CACFP</u>
 <u>101 Guide & Menu Book</u>
- WIC cereals <u>are approved</u> cereals.



common Kitchen Measurements "Cheat Sheet"



Ounce Equivalents

- **Grains** are an important part of CACFP meals.
- To ensure participants receive enough grains, 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.



Grain Based Desserts





23





The No, No







Vegetables

- Vegetable is a separate food component at lunch/supper and at snack.
- Vegetable and fruit components are combined at breakfast.
- Pasteurized full-strength juice (100%) may only be used to meet the vegetable or fruit requirement at one meal, including snack, per day.





Fruits

- Fruit is a separate food component at lunch/supper and at snack.
- Vegetable and fruit components are combined at breakfast.
- Pasteurized full-strength juice (100% juice) may only be used to meet the vegetable or fruit requirement at one meal, including snack, per day.



21



Meal Patterns

- The USDA Food Patterns were developed to help individuals carry out Dietary Guidelines recommendations.
- They identify daily amounts of foods, in nutrient-dense forms, to eat from five major food groups and their subgroups.
- CACFP Meal Patterns vary in portion sizes by age groups.

Menu Book Tool Box

30

Child and Adult Care Food Program Participants

MENU BOOK TOOLBOX









Use Your Tools

- Meal Pattern Reference Guide
- Cereal Sugar Limits
- Yogurt Sugar Limits
- Common Whole Grains
- Common Grain Based Desserts *(Do NOT Serve)
- CACFP Meal Pattern
 - \circ Infant
 - $_{\odot}$ Ages 1-2
 - \circ Ages 3-5
 - Ages 6-12, 13-18
 - \circ Adults





CACFP Meal Pattern Available





Meal Pattern: Infants

- Infants enrolled for care at a participating CACFP center or day care home must be offered a meal that complies with the CACFP infant meal pattern requirements (7 CFR 226.20(b).
- CACFP regulations define an enrolled child as "a child whose parent or guardian has submitted to an institution a signed document which indicated that the child is enrolled in childcare" (7 CFR 226.2).





Meal Pattern: Infants

- A center or day care home may not avoid this obligation by stating that the infant is not "enrolled" in the CACFP, or by citing logistical or cost barriers to offering infant meals.
- Decisions on offering Program meals must be based on whether the infant is enrolled for care in a participating CACFP center or day care home, not if the infant is enrolled in the CACFP.
 OBLIGATION



State Agency: Infant Waiver Form

Parents or guardians may only supply <u>one (1) component</u> of a reimbursable meal.

reparts. 1	OF CHILD CARE	CENTERHOME	NAM	E OF INFANT		BIRTH DATE (MM/DDYYYY)
This ch follow t	lidcare centr he infant Me ion made by	al Pattern for infan	e Home (DC ts ages birth	H) participates in the through 11 months	. Solid foods are in	Gare Food Program (CACFP) and is required troduced to infants when developmentally rea- ces and your infant's needs, please complete t
Instrue	tions: The	centerhome shou	d complete	this section before	giving to the paren	t/guardian.
This C	CODCH W	Il provide: tron-for	ified infant f	ormula (list brand)_		
Iron-te	artified infant	oereal (list type s	sch as baby	rice cereal)		; and
Food	appropriate			eaby food and/or ered at the appropri-	ate consistency for	the development of the infant.
		parent/guardian si d date this form.	ould answe	ar the following que	stion and mark on	e of the choices from each of the three section
What d	lo you ourr	ently feed your		Iron-fortified infant	formula	
				Breast milk Low-iron or another	type of infant forms	ula provided for medical
						atement for Food Substitutions.
The pa	rent or guar	san would like the	ir infant to b	e fed the following v	while in care:	
•	Choice 2:	(WIC), however, List brand/type:	not require want to bri	ing my own formula	breast milk.	e or receive from Women, Infants, and Childre
						ortified infant formula that day.
	2 — Infant					
•	Choice 1:	I want my infant to infant cereal from		e CCC-/DCH-provid	ed iron-fortified info	ant cereal identified above. I will not bring
	Cholee 2:	I want to bring m List brand/type:	y own infani	t cereal.		al that I purchase or receive from WIC, howeve
•				cereal, the childcan ome-provided iron-		contact me immediately and I may request the al that day.
•						
Section	3 - Baby		o receive the	e CCC/DCH-provide	d baby food identi	fied above. I will not bring baby food
Section		from home.				
Section C	Choice 1:	from home. I understand that bring my own. If	I should for	get to bring the baby	r food, the childcar	se or receive from WIC, however, I want to re center/home will contact me ne-provided baby food that day.
Section D	Choice 1: Choice 2:	from home. I understand that bring my own. If immediately and I	i should for may reques	get to bring the baby	y food, the childcar ant the center-mon	re center/home will contact me



Infant Meal Pattern-Breakfast

Breakfast	0 through 5 Months	6 through 11 Months
	4–6 fl. oz. breastmilk or formula	6–8 fl. oz. breastmilk or formula
Grains or meat/meat alternates, or a combination		0–4 tbsp. infant cereal, meat, fish, poultry, whole eggs, cooked dry beans or peas; or 0–2 oz. cheese; or 0–4 oz. cottage cheese; or 0–4 oz. (½ cup) yogurt; or a combination of the
		above
Vegetables, fruit, or both		0–2 tbsp. vegetable, fruit, or both



Infant Meal Pattern Lunch/Supper

Lunch / Supper	0 through 5 Months	6 through 11 Months
Breastmilk or infant formula	4–6 fl. oz. breastmilk or formula	6–8 fl. oz. breastmilk or formula
Grains or meat/meat alternates, or a combination		0–4 tbsp. infant cereal, meat, fish, poultry, whole eggs, cooked dry beans or peas; or 0–2 oz. cheese; or 0–4 oz. cottage cheese; or 0–4 oz. (1 ¹ / ₂ cup) yogurt; or a combination of the above
Vegetables, fruit, or both		0–2 tbsp. vegetable, fruit, or both



Infant Meal Pattern-Snack

Snack	0 through 5 Months	6 through 11 Months
Breastmilk or infant formula	orionnuja	2–4 fl. oz. breastmilk or formula
Grains		0–½ slice bread; or 0–2 crackers; or 0–4 tbsp. infant cereal or ready-to-eat breakfast cereal
Vegetables, fruit, or both		0–2 tbsp. vegetable, fruit, or both



Meal Pattern Ages 1-2

What is in a Breakfast?

Milk (4 fl. oz. or ½ cup) Vegetables, Fruits, or Both (½ cup) Grains (½ oz. eq.)

Optional: Mesta/mest alternates may be served in place of the entire grains component up to 3 times per week at breakfast.

What is in a Lunch or Supper?

Milk (4 fl. oz. or ½ cup) Meats/Meat Alternates (1 oz. eq.) Vegetables (½ cup) Fruits (½ cup) Grains (½ oz. eq.)



What is in a **Snack?**

Pick 2: Milk (4 fl. oz. or ½ cup) Meats/Meat Alternates (½ oz. eq.) Vegetables (½ cup) Fruits (½ cup) Grains (½ oz. eq.)



Meal Pattern Ages 3-5

What is in a Breakfast?

Milk (6 fl. oz. or ¾ cup) Vegetables, Fruits, or Both (½ cup) Grains (½ oz. eq.)

Optional: Meats/meat alternates may be served in place of the entire grains component up to 3 times per week at breakfast.

What is in a Lunch or Supper?

Milk (**6** fl. oz. or ¾ cup) Meats/Meat Alternates (1½ oz. eq.) Vegetables (¼ cup) Fruits (¼ cup) Grains (½ oz. eq.)

What is in a Snack?

Pick 2: Milk (4 fl. oz. or ½ cup) Meats/Meat Alternates (½ oz. eq.) Vegetables (½ cup) Fruits (½ cup) Grains (½ oz. eq.)



Meal Pattern Ages 6-12 and 13-18



What is in a Breakfast?

Milk (8 fl. oz. or 1 cup) Vegetables, Fruits, or Both (½ cup) Grains (1 oz. eq.)

Optional: Meats/meat alternates may be served in place of the entire grains component up to 3 times per week at breakfast.

What is in a Lunch or Supper?

Milk (8 fl. oz. or 1 cup) Meats/Meat Alternates (2 oz. eq.) Vegetables (½ cup) Fruits (¼ cup) Grains (1 oz. eq.)



What is in a Snack?

Pick 2: Milk (8 fl. oz. or 1 cup) Meats/Meat Alternates (1 oz. eq.) Vegetables (¾ cup) Fruits (¾ cup) Grains (1 oz. eq.)



Meal Pattern Adults (ADC)

What is in a Breakfast?

Milk (8 fl. oz. or 1 cup) Vegetables, Fruits, or Both (½ cup) Grains (2 oz. eq.)

Optional: Meats/meat alternates may be served in place of the entire grains component up to 3 times per week at breakfast.

What is in a Lunch or Supper?

Milk (8 fl. oz. or 1 cup) Meats/Meat Alternates (2 oz. eq.) Vegetables (½ cup) Fruits (½ cup) Grains (2 oz. eq.)



What is in a Snack? Pick 2: Milk (8 fl. oz. or 1 cup) Meats/Meat Alternates (1 oz. eq.) Vegetables (½ cup) Fruits (½ cup) Grains (1 oz. eq.)





Adult Day Care Centers Requirements

- PSS who's included in developing?
- All adult day care facilities must provide participants with a minimum of one meal per day of an adult's daily nutritional requirement as established by state and federal regulations.
- All foods offered will be <u>nutritious</u>, appetizing, and <u>safe</u>.
- Meals prepared on site must meet all local health department standards and <u>must offer a</u> <u>balance from all food groups</u>.







Child Nutrition Label-CN Label

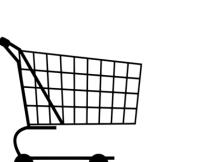
- Many sites occasionally choose to purchase a commercially prepared entrée items (frozen pizza, chicken nuggets, burritos, lasagna, meatballs, pot pies, mac & cheese, corn dogs etc.).
- When using these items sites must have one of the following in order to identify the food's contribution to the meal pattern requirements:
- Child Nutrition Label (CN Label) <u>or</u>
- A Production Formulation Statement (PFS) from the manufacturer



Commercially Prepared

- Products that are manufactured (made) and prepared (fixed) for sale by businesses or companies rather than being prepared at home (kitchen) or by individuals (you).
- Often ready-to-eat or ready-to-use.
- Found in stores or supermarkets
- Made for <u>CONVENIENCE</u>!!!









What are these items?

- Canned goods (Vegetables, Fruit, Soup, Sauces, Meat)
- Frozen Meals (Pizza, Pre-Cooked Meals "TV dinners")
- Ready to eat snacks (Crackers, Cheese, Cookies, Chips)
- Processed meats (Beef/Chicken, Sausage, Bacon, Hot Dogs)
- Prepared mixes (Pancake/Waffle, Biscuits, Muffins)
- Deli Meat (Ham, Turkey, Chicken, Roast beef)
- Refrigerated or frozen meals (Pasta dishes, Stews, Waffles, Pancakes, French toast, Chicken strips, Fries, Breads, Rolls, Snacks, etc.)







CACFP Child and Adult Care Food Program

PY 2025-2026 CACFP Annual Training



Child Nutrition Label-CN Label

• Example CN Label:





Child Nutrition (CN) Labels

- Just because it is CN labeled, does not mean that it is a creditable product.
- If you <u>do not read</u> the label <u>and</u> <u>serve</u> the correct serving size, it will not meet meal pattern and will result in the repayment of Program funds.





Product Formulation Statement

AdvancePierre				-	jých Primerius (Dendale Road) Instanti, OBL gytají Instantiné y jerding (jež Roj-Roj) Instant Jack y Rojevilia
PRODU	CT ANALY 818 FORM FO				
roduct Name: Poanut Butter an	d MECH Free Press lath as	Manufactor Provide 1	Internet Courts Mary		
			CODE NO.	- 100M	
	versellinge Fonds Inc				
mat/Meat Alternate	COLUMN STORES	(199941) 5.84 C			
he chart below shows the credit Description of Creditable	able amount of Meat/Meat A	liomato deterri	ination.		<u> </u>
ingredients per	Ounces per Raw Portion of Creditable	Multiply	0.0	ing	Creditable
Food Buying Guide	Ingredient		Guide	Viald	Amount*
Point Buller	2.20	8	1.10 az /	2 Tbsp	2.20
		x x			
A. Lotal Creditable Amount ¹					2.00
. Alternate Protein Produ	int (APP)				
the product contains APP, the c		conditable area	and of ARR in Sta	the second se	
Description of APP,	Ounces		14.66	Divide by	Creditable
Hanufacturer's name, and code number	Dry APP Per Portion	Multiply	Protein As-is*	10-	Amount APP···
And Code Humber	Per Pontan	*	110.48		0
	15	8			
8. Total Creditable Amount ¹		x			
C. TOTAL CREDITABLE AMOU EQUIVALENT GRAIN 8 (1. Does this product meet	EG) the Whole Grain-Rich C	to meanest % o	X No	_	2.00
C. TOTAL CREDITABLE AMOU	EG) the Whole Grain-Rich C ain non-creditable grain spluater or 3.55 grave for Se rackedi	to nearest %, o criteria: Yes 6: Yes suga 3-9 or 6.69	X bia No X Hot prame for Sincep H	e many grane i of eco-chable y	
C. TOTAL CREDITABLE AND EQUIVALENT GRAINS (1. Does this product meet II. Does this product conf (Padam with men that S24) and any drawn that S24) in Indicate which Exhibit	EG) the Whole Grain-Rich C ain non-orecifiable grain epolytics of 2.85 years for Ser racheels) A Group (A-I) the Produ	to nearest % o riberia: Yes 6: Yes sup: 3-9 or 6.55 of Belongs:	X No No X_Ho grame for Simap k B	e many grane i of con-checked in y	
C. TOTAL CREDITABLE AND EQUIVALENT GRAINS (1. Does this product meet B. Does this product cont (Product with new fair 22 cc. constat the grain regularment for II. Indicate which Exhibit he chert below shows the credit	EG) the Whole Grain-Rich C ain non-creditable grain spleating of 2.55 grans for an spleating A Group (A-I) the Produ able amount of Grain used in	to nearest % o riberia: Yes 6: Yes sup: 3-9 or 6.55 of Belongs:	X No No X_Ho grame for Simap k B	e many grans. I of ece-chadaa g	
C. TOTAL CREDITABLE ANDL EQUIVALENT GRAINS (1. Does this product meet I. Does this product cont /index where the S24s works in grain regimeration II. Indicate which Exhibit he chert below where the credit Devention of Creditable	EG) the Whole Grain-Rich C ain non-oreditable grain sphater of 28 grave to the reheat) A Group (A-I) the Produ able amount of Gran used in Ounces per Raw Parties of Conduction	to nearest % o riberia: Yes 6: Yes sup: 3-9 or 6.55 of Belongs:	X No No X_Ho grame for Simap k B	w many grane. I of eco-creduable g	radia reaj not andt
C. TOTAL CREDITABLE AND EQUIVALENT GRAINS (1. Does this product meet B. Does this product cont (Product with new fair 22 cc. constat the grain regularment for II. Indicate which Exhibit he chert below shows the credit	EG) the Whole Grain-Rich C all non-oreditable grain spotence of the grain spotence of the spotence A Group (A-I) the Produ- able nervor of Chris numb in Dance of Fiber Partice of Creditable What Grain	to meanest % of initiaria: Yes 6: Yes of Belongs: of Belongs:	X Nig No X_Hov grame for Site of K	i of non-creathable ;	raita reay nor andt
C. TOTAL CREDITABLE ANGL EQUIVALENT GRAINS (1. Does this product out (finators this product out (finators this product out) (finators the path regularizets) is indicate which Exhibit he derived which Exhibit bacteristics of Creditable lighted are read baying Gute.	EG) the Whole Grain-Rich C ain non-oreditable grain sphater of 28 grave to the reheat) A Group (A-I) the Produ able amount of Gran used in Ounces per Raw Parties of Conduction	to nearest % o riteria: Yes 6: Yes sup: 3-9 or 6.55 of Belongs:	X <u>No</u> No X_Ho _gaame for Simple 	many grans	radia reaj not andt
C. TOTAL CREDITABLE ANGL EQUIVALENT GRAINS (1. Does this product out (finators this product out (finators this product out) (finators the path regularizets) is indicate which Exhibit he derived which Exhibit bacteristics of Creditable lighted are read baying Gute.	EG) the Whole Grain-Rich C ain non-oreditable grain apphater of 28 grave for Si zahadaj A Group (A-I) the Produ able amount of Chain used in Generation of Chain used in Darties of Chain used in Ingradient	in meanest % o ariteria: Yes 6: Yes auge 3-6 or 4.69 of Belongs: % of Daricha	X <u>No</u> No X_Ho _gaame for Simple 	ronula ¹	Creditable Amount
C. TOTAL CREDITABLE AND EQUIVALENT GRAINS (1. Does this product meet II. Does this product cont (Fradars who may fan 62 cr. security the path reportments to II. Indicate which Exhibit the other below shows the credit Description of Creditable Description of Creditable	EG) the Whole Grain-Rich C als non-oreditable grain spatiater of Jill grain spatiater of Jill grain & Station A Group (A-I) the Produ able arroup (A-I) the Produ able arroup (A-I) the Produ able arrows for the Arrows Port of the Arrows Band and Arrows Band a	in meanest % o ariteria: Yes 6: Yes auge 3-6 or 4.69 of Belongs: % of Daricha	X <u>No</u> No X_Ho _gaame for Simple 	ronula ¹	Creditable Amount
C. TOTAL CREDITABLE AND EQUIVALENT GRAINS (1. Does this product out foreign the product out foreign the mass that block constants of path republications in indicate which Exhibit he chert below shows the credit basefigtion of Creditable high-diants part read boying Guide White Wheel Wheel Brand	EG) the Whole Grain-Rich C alin non-orealitable grain spatiative or 3.55 grave the far cabooa A Group (A-I) the Produ- able amount of Creditable Whole Grain Ingredient 1 to Egynamic Creme In Egynamic Creme	to meanest % of orifornia: Yes 6: Yes supe 3-9 or 4.99 of Belongs: % of Belongs % of Enrichm 52.35% %	X No X Hor gramma for drawny for Hor Hor Hor	ronula ¹	Chektable Amount
C. TOTAL CREDITABLE ANDL EQUIVALENT GRAIN 5 (1. Does this product meet 1. Does this product cont (Padam with more than 524 cs. several the youth records than 524 cs. Indicate which Exhibit he chart below whose the credit Developing of Creditable Developing critics Whole Whole Whole Divid D. Total Creditable Amount total Creditable Amount	EG) the Whole Grain-Rich C all non-orealitable grain epublic of the Produ- able around of Grain used in able around of Grain used in Banda ar Raw Parties of Grain used in Maia Grain Ingredient State tor Equivalent Grains and down in the reserve 15 set	it meaned % of artiferia: Yes 5: Yes auge 8-6 of 6 99 of Belongs: % of Enrichn 82 28% %	X Big No X How gramme for Group Is sent For tent For tent for 	renalia ¹	Chektable Amount
C. TOTAL CREDITABLE ANDL EQUIVALENT GRAIN 5 (1. Does this product meet 1. Does this product cont (Padam with more than 524 cs. several the youth records than 524 cs. Indicate which Exhibit he chart below whose the credit Developing of Creditable Developing critics Whole Whole Whole Divid D. Total Creditable Amount total Creditable Amount	EG) the Whole Grain-Rich C alin non-orealitable grain spatiative or 3.55 grave the far cabooa A Group (A-I) the Produ- able amount of Creditable Whole Grain Ingredient 1 to Egynamic Creme In Egynamic Creme	it meaned % of artiferia: Yes 5: Yes auge 8-6 of 6 99 of Belongs: % of Enrichn 82 28% %	X Big No X How gramme for Group Is sent For tent For tent for 	renalia ¹	Chektable Amount
COTAL CREDITABLE ANDLE EQUIVALENT GRAINS (I. Does this product meet II. Does this product cont II. Does this product cont II. Indices which Exhibit be chart below whose the credit	EG) the Whole Grain-Rich C alin non-orealitable grain epublic of the second of the epublic of Grain used in actional of Grain used in Gances ar Raw Parties of Grain used in Whate Grain light and Grain light of the second of the the Equivalent Grains the dawn is the second is set fail weight (per portion) of (to meanet 12 c sriberia: Yes is: Yes is: Yes tage 3-3 or 4.55 of Belongs: trinshod geot to d Enrichn 52.25% 33 Ang Do set rear product as pu	X No X Hos No X Hos grame for Group H B tent Far tent Far tent So tent So te	renula ¹	Creditable Amount 1.00 2 2 2.00
C. TOTAL CREDITABLE ANDLE EQUIVALENT GRAINS (1. Does this product meet II. Does this product cont fordars where the folder where the order where the II. Indices which Exhibit he chart below where the credit Description of Creditable meeting of a creditable meeting of a creditable meeting of a creditable meeting of a creditable and creditable Amount to contify that the above infl reduct (reduct for above) and	EG) the Whole Grain-Rich C alin non-orealitable grain epublic of the Produ- able around of Grain used in actessal A Group (A-I) the Produ- able around of Grain used in Useds arithm Bardeast What Grain Ingredient Station of Crudinalis What Grain Ingredient Station of the second Station the Equivalent Crains the deam is the second Station to the second Station of the comption is the second of the second second Station of the second of the comption is the second of the second of the second of the comption is the second of the second of the second of the comption is the second of the sec	io merreet % c riferia: Yes 6: Yes 6: Belonge: % of Belonge: % of Denichn 82 26% % % yeg Denatres product as pe orreed and 1	X big No X Hon grame for discip is B test for int up. retreased: 5.80-	mula ¹	Chektroble Amount 109 109 x 2 200
C. TOTAL CREDITABLE ANDLE EQUIVALENT GRAINS (1. Does this product meet II. Does this product cont fordars where the folder where the order where the II. Indices which Exhibit he chart below where the credit Description of Creditable meeting of a creditable meeting of a creditable meeting of a creditable meeting of a creditable and creditable Amount to contify that the above infl reduct (reduct for above) and	EG) the Whole Grain-Rich C alin non-orealitable grain epublic of the Produ- able around of Grain used in actessal A Group (A-I) the Produ- able around of Grain used in Useds arithm Bardeast What Grain Ingredient Station of Crudinalis What Grain Ingredient Station of the second Station the Equivalent Crains the deam is the second Station to the second Station of the comption is the second of the second second Station of the second of the comption is the second of the second of the second of the comption is the second of the second of the second of the comption is the second of the sec	io merreet % c riferia: Yes 6: Yes 6: Belonge: % of Belonge: % of Denichn 82 26% % % yeg Denatres product as pe orreed and 1	X big No X Hon grame for discip is B test for int up. retreased: 5.80-	mula ¹	Chektroble Amount 109 109 x 2 200
COTAL CREDITABLE AND EQUIVALENT GRAINS (I. Does this product meet II. Does this product com II. Inclose this product com II. Inclose which Exhibit II. Inclose which Exhibit II. Inclose which Exhibit Market which When the which Exhibit Market which When there at Description of Craditable Market which When there at I. Total Creditable Amount II. Total Creditable Amount	EG) the Whole Grain-Rich C alin non-orealitable grain epublic of the Produ- able around of Grain used in actessal A Group (A-I) the Produ- able around of Grain used in Useds arithm Bardeast What Grain Ingredient Station of Crudinalis What Grain Ingredient Station of the second Station the Equivalent Crains the deam is the second Station to the second Station of the comption is the second of the second second Station of the second of the comption is the second of the second of the second of the comption is the second of the second of the second of the comption is the second of the sec	In memeri Vice stiferia: Yes is: Yes is: Yes of Belonge: s of Derichen So of Derichen S	X No X Hos No X Hos grame for decay H B tent Far tent Far tent Far tent Far tent 5.00- t meabiment a	mula"	Creditable Amount 1.00 = 2= 2.00 g of the above 2.00 equivalent
C. TOTAL CREDITABLE ANDL EQUIVALENT GRAIN 8 I. Does this product own I. Indicate which Exhibit Description of Creditable Ingridiants ar Trad Dayng Guide While Whole Wheel Bread D. Total Creditable Amount Iconducts recent or the read Conducts Around the read of the conditions are around the read of the conditions are around the conditions around the conditions around the condition	EG) the Whole Grain-Rich C alin non-oreditable grain spatiater of Jill grain spatiater of Jill grain for de spatial Cancer of Chain used in Cancer ser Fise Part of the Chain used in Instruction Instructi	to meaned % d artiferia: Yes 6: Yes 6: Yes 6: Solonge: 6: Antiferial 8:	X big	mula ¹	Chektroble Amount 109 109 s 2= 2.00 g of the sbove 2.00 equivalent
C. TOTAL CREDITABLE ANDL EQUIVALENT GRAINS (I. Does this product meet II. Does this product cont II. Indicate which Exhibit Material the grain reporterance to II. Indicate which Exhibit Material the solution of Craditable Material the solution of Craditable Material Craditable Material Craditable Amount II. India Craditable Amount II. India Craditable Amount II. India Craditable Amount II. India Craditable Amount III. IndiiII. India Craditable III. India	EG) the Whole Grain-Rich C alin non-oreditable grain spatiater of Jill grain spatiater of Jill grain for de spatial Cancer of Chain used in Cancer ser Fise Part of the Chain used in Instruction Instructi	to meaned % d artiferia: Yes 6: Yes 6: Yes 6: Solonge: 6: Antiferial 8:	X big	mula ¹	Chektroble Amount 109 109 s 2= 2.00 g of the sbove 2.00 equivalent
C. TOTAL CREDITABLE ANOT EQUIVALENT GRAIN 8 (1. Does this product own I. Does this product com I. Does this product com I. Does this product com I. Indicate which Exhibit Description of Chalaxies Trade States and Description of Chalaxies Trade States and Description of Chalaxies Trade States and Description of Chalaxies Trade States Trade St	EG) the Whole Grain-Rich C alin non-oreditable grain spatiater of Jill grain spatiater of Jill grain for de spatial Cancer of Chain used in Cancer ser Fise Part of the Chain used in Instruction Instructi	to meaned % of artiferia: Yes, 6: Yes, 5: Sec. Yes, 5: Se	X big No X Hon grave for disup F B B To the disp. To these disp. To these disp. To the disp. To	mula"	Chektroble Amount 109 109 s 2= 2.00 g of the sbove 2.00 equivalent
C. TOTAL CREDITABLE ANDL EQUIVALENT GRAINS (I. Does this product meet II. Does this product cont II. Indicate which Exhibit Material the grain reporterance to II. Indicate which Exhibit Material the solution of Craditable Material the solution of Craditable Material Craditable Material Craditable Amount II. India Craditable Amount II. India Craditable Amount II. India Craditable Amount II. India Craditable Amount III. IndiiII. India Craditable III. India	EG) the Whole Grain-Rich C alin non-oreditable grain spatiater of Jill grain spatiater of Jill grain for de spatial Cancer of Chain used in Cancer ser Fise Part of the Chain used in Instruction Instructi	to meaned % of artiferia: Yes, 6: Yes, 5: Sec. Yes, 5: Se	X big	mula"	Chektroble Amount 109 109 s 2= 2.00 g of the sbove 2.00 equivalent
C. TOTAL CREDITABLE ANDL EQUIVALENT GRAINS (I. Does this product cont (Padam who men pad 224) Exectly and any other and 224 Exectly any other any other any other Indicate which Exhibit be check below whose the credit Exectly any other any other Indicate which Exhibit Exectly any other any other Indicate which Exhibit Exectly any other any other Indicate which any other Indicate Any other any Indicate Any other any Indicate Any other any Indicate (ready to pook) coor Indicate (ready to pook) coor Indicate (ready for pook)	EG) the Whole Grain-Rich C the Whole Grain-Rich C the Content of the Product of t	to meaned % of artiferia: Yes, 6: Yes, 5: Sec. Yes, 5: Se	X big No X Hon grave for disup F B B To the disp. To these disp. To these disp. To the disp. To	erreula"	Chektroble Amount 109 109 s 2= 2.00 g of the sbove 2.00 equivalent



CACF PActivity

How do we determine what is needed?

- Read
- Basic Math: (add, subtract, multiple, divide) ۲
- **USE YOUR CALCULATOR!!!** ${\color{black}\bullet}$
- How many strips does each participant need for 2 oz. of meat? 1. **2 Strips/Patties**
- 2. How many servings per bag if we serve 2 oz. per participant?
 - **1** bag serves **4** participants
- **3.** How many strips are needed to serve 50 participants?

100 Strips/Patties are needed (1 and ½ cases or 12 bags)

SAMFLE	Froduct Formulation Statement
	HAPPY FOODS
Product Name: Fully Cooked Hon	ey BBQ flavored chicken Strips
Product Code: 012345-1234	Label Weight: 12.5lb
UPC Information : Serving size: Pack Information:	0-1234-1234 1 3-oz portion (s) per serving. 8/25.0 OZ BAG (s) per Case.
Product is not CN-labeled.	
Analysis is by Piece.	
Total Weight of Cooked Product Weight of Creditable Raw M Percent fat of raw meat: Weight of Meat Alternates Weight of Breading: Enrich Weight of Filling: Weight of Other Non-Credi Weight of Unrounded Cook	30.0% (specify): n/a ed 0.72 oz n/a n/a table Ingredients: 0.67 oz
Meat/Meat Alternate per serving Grain/Bread per serving:	: 1.0 oz 0.5 per serving
I certify that the above information	on is accurate as presented on this date.
Krista Schoen, M.S., R HAPPY FOODS, INC	

SAMPLE Product Formulation Statement

Happy Foods, Inc

1234 ABC Parkway, Nutrition, AB 12345



1-800-123-4567

Fresh Ingredients Are Used to Prepare 52



Production Records

- Food Production Records can be used as a planning tool and as a record of required food service information.
- Production Records can organize the way cooks plan and prepare meals.
- The food production record outlines the meal pattern and food components. Production allows you to write your menu, serving sizes, type and amount of food prepared (produced) and the number of people served.

Production Records: Menu Book



MDE/OCN requires centers to complete Food Production Records daily for each snack and/or meal prepared at the center. This applies to all:

 \Box childcare centers

□ after school programs for children and teens up to 19 years of age

 adult day care centers serving adults in mental health and social/medical model day care settings

□ Food Production Records are required for infants and is recorded in the Infant Menu Book.



Menu Book or Production Records

INFANT MENU BOOK

For

Child and Adult Care Food Program Participants



OFFICE OF CHILD NUTRITION Jackson, Mississippi



MISSISSIPPI DEPARTMENT OF EDUCATION P.O. Box 771 | Jackson, MS | 39205-0771 Tel (601) 576-4954 | Fax (601) 354-7595 http://www.mdek12.org

Twitter | Facebook | YouTube | Mississippi Achieves



for

Child and Adult Care Food Program Participants



OFFICE OF CHILD NUTRITION

Jackson, Mississippi



MISSISSIPPI DEPARTMENT OF EDUCATION P.O. Box 771 | Jackson, MS | 39205-0771 Tel (601) 576-4954 | Fax (601) 354-7595 http://www.mdek12.org

Twitter | Facebook | YouTube | Mississippi Achieves

Child and Adult Care Food Program



Failure to Maintain Production Records 56

- If food and production for meals claimed are not recorded in the State Agency issued Menu Book, the meal cannot be claimed for reimbursement.
- Overclaims (repayment of reimbursement to the Mississippi Department of Education) will be made against the institution.







Production Sample Menu: M-F

			SAM	PLE N	IENU														SA	MPL	EME	NU								
For the Week	DATE:	Its	Children 1-2 y/o	Children 3-5 y/o	ren 6-12 y/o	ts	DATE:	Its	ren 1-2 y/o	Children 3-5 y/o		Children 6-12 y/o	DATE:	ants Idren 1-2 v/o	Idren 3-5 v/o		5	lts	DATE:	ants	ldren 1-2 y/o	ldren 3-5 y/o	ldren 6-12 y/o	lts	DATE:	ants	ldren 1-2 y/o	ldren 3-5 y/o	ildren 6-12 y/o	Adults
Beginning:	Oct 4 2021	Infants	Child	Child	Children (Adults	Oct 5 2021	Infants	Children 1	Child		Child	Oct 6 2021	Infa	i y			Adu	Oct 7 2021	Infa	Chil	Chil	Chil	Adu	Oct 8 2021	Infa	Chil	Chil	Chil	Adu
October 4, 2021	MONDAY						TUESDAY						WEDNESDAY						THURSDAY						FRIDAY					
BREAKFAST			4	28					3	17				5	20			+			2	37					4	21	7	
Juice or Fruit or Vegetable	Orange Juice	3 - 4	6 oz. c	ans			Sliced Bananas	8 lbs.					Strawberries Oatmeal - 1/4 cup	6 3/4 1					Grape Juice	3 1/	2 - 46	oz. ca	ans		Sliced Peaches	7 - 3	29 oz.	cans		
Grains -Whole Grain (WG) Rich Product Served once daily							Corn Flakes	1 - 15	i oz. b	ox			w/ cinnamon & raisins (extra) WG	3/4 lb. 1 cup				_	Toast (WG)	21 s	lices				Corn Flakes	28 -	3/4 0	up pl	g.	
Milk (Fluid) Type	Whole Milk low-fat (1%)			s <mark>(Who</mark> nts (1%	le milk 6))	Whole Milk low-fat (1%)	3 - ½ 20 - 1	•	•		Vilk)	Whole milk low-fat (1%)	5 - 1/2 20 - 1/					low-fat (1%)	41 -	1/2 p	ints (:	1%)		Whole milk low-fat (1%)		1/2 pi · 1/2 p		/hole))
Meat/Meat Alternate (As a bread; three days/week max)	scrambled eggs	35 e	ggs					25						7				_	Cheese	2 1/	2 lbs.	10								
LUNCH			4	30		6			5	28		2	dried black-eyed	1	1	8 1	.0	-			3	18	10				1	21	7	
Meat or Meat Alternate	Meat Sauce (ground beef)	7 1/2	2 lbs				Baked Chicken Thighs	8 lbs.					peas	2 lbs.				_	meat loaf	7 1/	2 lbs.	grour	nd bee	ef	tuna salad	7 - (5 oz. o	ans t	una	
Vegetable	Cole Slaw	33/4					String Beans	4 - 28		ans			Squash	4 1/2				_	cabbage	3 lbs		0.000	0.000		Green salad		2 lbs.		4 lbs.	
Vegetable or Fruit	Corn	1 #10	0 can				Fruit Cocktail	6 - 15					turnip greens	1 1/2		ans			Fresh Kiwi	4.51					Pear halves		20 oz.			
Grains	Spaghetti (WG)	1 1/4	lbs.				Rice (WG)	1.2 lb	s.				cornbread	35 mu					(WG) rolls	41 r					Ritz crackers	140	crack	ers		
Milk Fluid (Type)	Whole Milk				le milk)							Whole milk low-fat (1%)	4 - 1/2 32 - 1/					Whole mìlk Iow-fat (1%)		1/2 pir				low-fat (1%)	1 1/	2 gal	(1%)		
SUPPLEMENT	low-fat (1%)	34 - 1		nts (1%			low-fat (1%)	35 - 1	-	1	1			2	24	4 1	.0				3	21	9				5	20	6	
Select two of the following five			4	30	7				2	27		5										1000				a dent				
components:					a dense	ana ang sang sang sang sang sang sang sa			27 (g.).	Spale		and the second second	deviled eggs	38 egg	şs				Yogurt	88 (oz.									
1.Meat or Meat Alternate	peanut butter	1 1/4	1 lbs.																											
2.Vegetable													apple wedges	6 lbs.					Mandarin oranges	6.5	lbs.				applesauce	1 #:	10 car	1		
3.Fruit		-					Watermelon Slices	8 lbs.																	Cinnamon Toast (WG)	24 9	Slices			
4.Grains	saltine crackers	196	count				Pretzels	1.5 lb	s.										<u>.</u>						Toast (WG)	24	Silces		_	
5. Milk Fluid (Type)		×										1.1																		



Incorrect Production Records

	MONDAY		TUESDAY	
BREAKFAST	-79	14276	34	1 44 39
Juice or Fruit or Vegetable	Banance	each	Shices	each
GrainS-Whole Grain Rich Product Served once daily at any serving time {WG}	apple slices	eah	Buscits	euch
Milk (Fluid) Type	milk	Agal	Pincapples	16407
Meat/Meat Alternate (As a bread three days/week max)	reater	zgal	milk water	- Uged Syc
LUNCH	79	1 42 36	84	1 44 39
Meat or Meat Alternate	bienbergerk	IPan	Baked DErop	each
Vegetable	mashed Pot	LB X	mac-n-drea	- IPan
Vegetable or Fruit	collards	about	Lives beens	2bax
Grains	Prach strees	1pan	apple slices	east
Milk Fluid (Type)	milleluit	- regal/sgal	mill water	- Udrel gal
SUPPLEMENT	150	1 40 67 42	157	1 42 7242
Select two of the following five components:				
1.Meat or Meat Alternate	Cherry H.		Graham	Λ
2.Vegetable	crackers	euch	cracters	electry
3.Fruit	Pearstree	36402	Fruit ctel	20102
4.Grains	water	Egal	ivater	5 gul
5. Milk Fluid (Type)				



Records should indicate the TOTAL amount prepared using a Unit of weight

WEDNESDAY		THURDAY		FRIDAY	Clock
85	1 44 40	90	1 46 43		
apple cine Cerest we	ecech	Parcekes	Pach	Cheese grits	
Brunginces	ecel	Streuberry	tach	REGGS	
mille	Bquf.	milk	Asal	apples Sures	
water	- 2gul	under.	2301	milk	
	14440	90	1 46 43		
Spechelli	1Pay	Chillen	1 Pan	BBQ chicad	2
Sabbrige	thends.	Sweet Pot	Each	collaves	
Com Principp	5/6402/16402	Turnos	Zbax	Balked Ba	<u>م</u>
TRolls WG	-call	Bracchich	2 bag 1Pan	Combred	
miller	u 4gal 2gal	milkfunt	4601/29n/	milkluet	
(TGD)	1 44-73 43	(16)	1 47 7242		
Mozz char	each	Caraban		Burgars	
Chackers	tach	Crackers	Puelo	Benninces	
Crausies	each	applesue	e cado	100hter	
Leiche-	Saul	water	Fat		
			-99		
				· · · · · · · · · · · · · · · · · · ·	i



FDCH Menu Book

DAY CARE HOME MENU BOOK

for

Child and Adult Care Food Program Participants



OFFICE OF CHILD NUTRITION Jackson, Mississippi



MISSISSIPPI DEPARTMENT OF EDUCATION P.O. Box 771 | Jackson, MS | 39205-0771 Tel (601) 576-4954 | Fax (601) 356-4954 http://www.mdek12.org

Twitter | Facebook | YouTube | Mississippi Achieves



FDCH Menu Book Instructions

DAY CARE HOME MENU BOOK INSTRUCTIONS

- 1. Follow the meal pattern established by the Child and Adult Care Food Program.
- 2. Immediately after the meal, record the foods you served.
- 3. If you make a mistake, <u>do not erase it</u>. <u>Mark through the food</u> with one line and indicate the substitute food. See example below:

B R	Juice Fruit or Vegetable	Sliced Peaches
E A	Bread or Bread Alternate	Pancakes French Toast
K F	Milk	Milk
A S	Other Foods	Eggs
т		

4. Always keep this book in the home. Do not remove book from the home.

PROVIDER'S INFORMATION

List all children, under the age of 13, who live in the home.

	Name	Age	Date of Birth
1			
2			
3.			
J			

Are provider's own children home during the meal service? ______ If yes, how many?_____



FDCH Menu Book

		MONDAY	TUESDAY
в	Juice or Fruit or Vegetable	Sliced Bananas	Sliced Peaches
R E A	Bread or Bread Alternate	Corn Flakes	Pancakes
K F A	Milk	Milk	Milk
S T	Other Foods		Eggs
	Meat or Meat Alternate	Lasagna	Hot Dog
	Vegetable	Whole Kernel Corn	Baked Beans
L U	Vegetable or Fruit	Fruit Cocktail	Cole Slaw
N C H	Bread or Bread Alternate	Whole Wheat Rolls (WG)	Hot Dog Bun (WG)
	Milk	Milk	Milk
	Other Foods		
S N A C	Select two of the five components: • Meat/Meat Alternate • Vegetable • Fruit	String Cheese	Sliced Oranges
к	GrainMilk	Pretzels	Graham Crackers
	• Other	Water	Water
	Meat or Meat Alternate		
	Vegetable		
s U	Vegetable or Fruit		
P P E	Bread or Bread Alternate		
R	Milk		
	Other Foods		

WEDNESDAY	THURSDAY	FRIDAY
Apple Sauce	Orange Juice	Sliced Apples
Cinnamon Toast (WG)	Oatmeal with Raisins	Biscuit
Milk	Milk	Milk
		Sausage
Cubed Steak	Baked Chicken	Red Beans
Collard Greens	Green Beans	Baked Sweet Potato
Pear Halves	Mashed Potatoes	Peach Halves
Corn Bread	Whole Wheat Rolls (WG))	Rice (WG)
Milk	Milk	Milk
Yogurt	Peanut Butter & Jelly (Sandwich)	
Sliced Strawberries	Bread (WG)	Sliced Grapes Animal Crackers
Water	Milk	

Week Beginning October 2, 2023

Week Ending October 6, 2023



FDCH Menu Book Example M-T

		MONDAY	TUESDAY
в	Juice or Fruit or Vegetable	Ovange juice	banana
REA	Bread or Bread Alternate	toast	Thoshy Alakes
K F	Milk	Milk	whole milk
5 Г	Other Foods		
	Meat or Meat Alternate	Chicken nucrets	Mam sandwich
	Vegetable	green beans	tomato
L U	Vegetable or Fruit	Peaches	lettuce
	Bread or Bread Alternate	rice	bread
	Milk	milk	Juice
	Other Foods		
S N A C K	Select two of the four components: Meat/Meat Alternate Vegetable/Fruit Bread/Bread Alternate Milk	Cookies Juice	Juice Sandwich
	Meat or Meat Alternate		
	Vegetable		1
S U	Vegetable or Fruit		
P P E	Bread or Bread Alternate		
R	Milk		1.1
	Other Foods		

WEDNESDAY	THURSDAY	FRIDAY	
eggs	mill	Dacon	
Pancakes	Cheese grits	Datmeal	
milk	Discuit	Milk	
fish sticks	Chicken	spaghetti	
fries	Plas	meat balls	
sweet peas	carrots	green beans	
mac N cheese	corn breat	voll	
milk	milk	water	
nutrigrain Bar	Crackers Peanut butter	apple Juice cheese	



FDCH Menu Book Example W-F

WEDNESDAY	THURSDAY	FRIDAY
eggs	mil	Dacon
pancakes	Cheese grits	Datmeal
milk	Discuit	Milk
fish sticks	Chicken	spaghetti
fries	Plas	meat balls
sweet peas	carrots	green beaps
mac N cheese	corn breat	voll
milk	milk	water
Autrigrain	Crackers	apple Juice cheese
Water	Peanut butter	cheese



Production Planning Tools

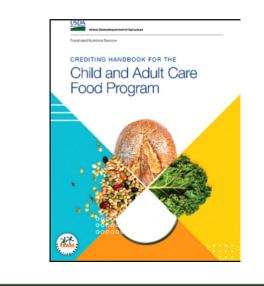
• The following resources can help you plan and prepare healthy meals:

Crediting Foods in CACFP

Child Meal Pattern

□Adult Meal Pattern

□Food Buying Guide









It starts and ends with FOOD

FEED THE CHILDREN



LEAP

CACF PActivity: Let Them Cook!

Today We Will Prepare the Entree for each Meal Service:

- Breakfast: Spiced Oatmeal
- Lunch: Tuna/Chicken Salad Sandwich
- Snack: Yogurt Smoothie Bowl

What do we need to begin?





67

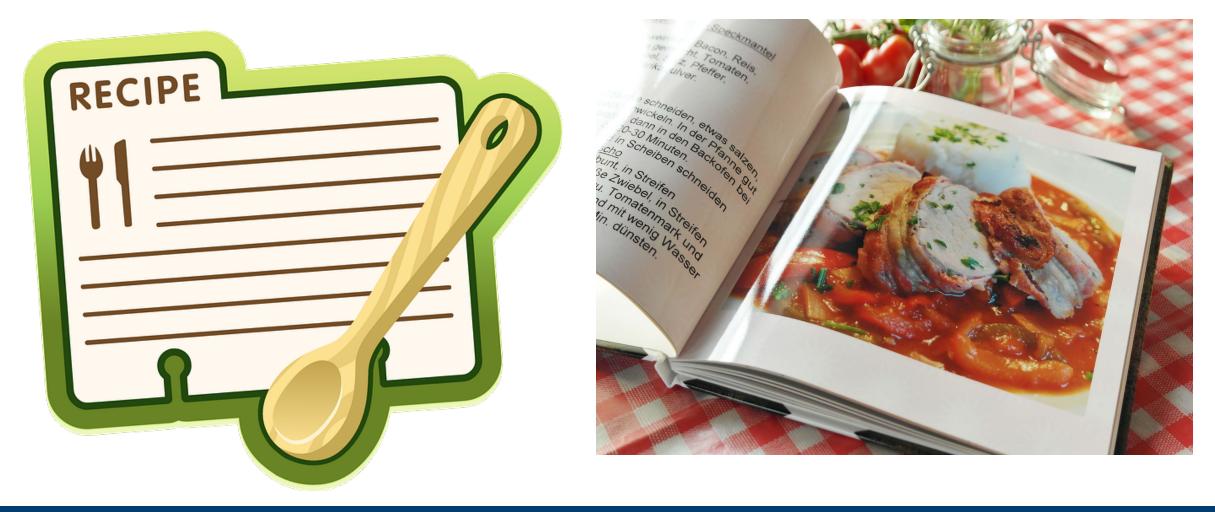
Measuring Tools

How do you ensure the proper measurement while cooking and serving?





Recipes are Required





Breakfast Entrée: Spiced Oatmeal





Breakfast Entrée: Spiced Oatmeal

Entrée: Spiced Oatmeal
Total of 9 ingredients
(water not included)
1% Milk <mark>(1 gal. 2 ½ cups)</mark>
Margarine (2/3 cup)
Agave Nectar (1 ½ cups)
Vanilla Extract (2 Tbsp)
Ground Cinnamon <mark>(1 tsp)</mark>
Ground Nutmeg (1 tsp)
Salt <mark>(2 tsp)</mark>
Oats, rolled, dry (3 lbs. 14 oz.)
Total:

Vendor #1
Kroger
2- gallons
1- 16oz
1- 18.5 oz.
1- 2oz.
1- 1.75 oz.
1- 1.85 oz
1-26 oz.
4- 24oz. bags
\$49.95

Vendo	or #2	
	Sam's	
	2- gallons	
	1- 5 lbs.	
	Not at Sam's	
	1- 8oz	
	1- 7 oz.	
	Not at Sam's	
	1- 36 oz.	
	3- 56 oz. bags	
	\$86.34	



Lunch Entrée: Tuna/Chicken Salad Sandwich 72





Lunch Entrée: Tuna/Chicken Salad Sandwich

Entrée: Tuna Salad Sandwich	Vendor #1
Total of 12 ingredients	Kroger
Chunk Tuna in Water (6 lbs.)	8- 12oz. ca
Fresh Onions (1 lb.)	1-3lb. bag
Fresh Celery (1 lb. 8 oz.)	16.oz. k
Dry Mustard (1 ¹ / ₂ tsp.)	1-2 oz.
Eggs (1 ½ cup)	1-dozen.
Low-fat Mayo (2 lbs)	1-32 oz. Ja
Parsley (2 Tbsp)	182 oz.
Garlic Powder (2 Tbsp)	1-1.75 oz
Onion Powder (2 Tbsp)	1-1.75 oz
Fresh Romaine Lettuce (1 lb 2 oz.)	2-1 lb. bag
Fresh Tomato (5 lbs)	5 lbs. (15 tom
Mini Whole Grain Rolls (100 each)	9-bags (12 co

Total:

endor #1
Kroger
8- 12oz. cans
1-3lb. bag
16.oz. bag
1-2 oz.
1-dozen.
1-32 oz. Jar
182 oz.
1-1.75 oz.
1-1.75 oz.
2-1 lb. bags
5 lbs. (15 tomatoes)
9-bags (12 count)
\$185.70

Vendor #2
Sam's
2- 12 pk. (5 oz. cans)
1- 6 lb. bag
1.2.5 lb. bag
Not at Sam's
1-dozen (Hard boiled)
Not at Sam's
1-3.2 oz.
1-21 oz.
1-20 oz.
1- 2lb. bags
2- 3lb. bags
5 pks- 24 count buns
\$114.57



Snack: Strawberry Smoothie Bowl





Snack: Strawberry Smoothie Bowl





The Questions:

- How many participants are you serving each day?
- What are your production numbers?
- Did you purchase enough for each meal service to meet meal pattern requirements?
- Did you prepare enough for each meal service to meet meal pattern requirements?
- Did you serve enough for a reimbursable meal?
- Do you have excess or carryover funds because your food production & costs are too low?





Expand & Improve

- 1. <u>Improve</u> the quality of <u>meals</u> and <u>components</u> being <u>offered</u>.
- 2. <u>Increase</u> the <u>quantity/amount</u> of food being <u>served</u>.
- 3. <u>Add more components/additional items</u> to the meals.





Improving the Quality of Meal Service









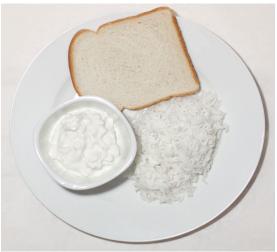
Improve the Quantity of Meals















Meal Pattern Modifications: Medical Statements

The medical statements **<u>must</u>** include the following:

- Identification of the medical or special dietary need that restricts the participant's diet.
- Food or foods to be omitted from the child's/infant/adult's diet.
- Food or choice of foods to be used as substitutions.



80

Best Practices

- Adopt practices and provide materials to breastfeeding mothers.
- Serve only unflavored milk to all participants.
- Limit serving pre-fried foods and processed meats to not more than one serving per week. (breaded meats, corndogs, etc.)
- Serve a variety of fruits and vegetables (fresh, canned, frozen, dried)
- Incorporate seasonal and locally produced foods into meals. (Farmers Market, Local farmers, etc.)
- Limit serving processed meats to not more than one serving per week. (cold-cuts, hotdogs, canned meat, dehydrated meat, etc.)



I will adopt Best Practices I will adopt Best Practices



Best Practices

- Adopt practices and provide materials to breastfeeding mothers.
- Serve only unflavored milk to all participants.
- Limit serving pre-fried foods and processed meats to not more than one serving per week. (breaded meats, corndogs, etc.)
- Serve a variety of fruits and vegetables (fresh, canned, frozen, dried)
- Incorporate seasonal and locally produced foods into meals. (Farmers Market, Local farmers, etc.)
- Limit serving processed meats to not more than one serving per week. (cold-cuts, hotdogs, canned meat, dehydrated meat, etc.)



I will adopt Best Practices I will adopt Best Practices





Important Things to Remember!

- Serve all meals at the approved mealtimes.
- Serve all components of the meal together.
- Complete Point of Service (POS) meal counts.
- If complete meals are *not served*, do not claim the meals for reimbursement!
- If participants *do not* receive the minimum serving size per meal, *do not* claim meals for reimbursement!
- Do *not purchase* or *serve* non-creditable food items during CACFP mealtimes.
- Complete CACFP paperwork as required at the appropriate time (*daily, weekly, monthly, or as* needed).



No Exceptions

There are no "grace periods" in CACFP. ADC, CCC, FDCHs, and At-Risk Afterschool care facilities claiming CACFP reimbursement <u>must comply</u> with ALL Program requirements, including meal pattern requirements, as soon as they start participating in the Program.







Questions

