

Meeting the Child and Adult Care Food Program (CACFP) Meal Patterns for Children

Module 3: Milk Component

Connecticut State Department of Education School Health, Nutrition and Family Services

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Bite Size Training Modules			
Module 1	Introduction to Bite Size and Meal Pattern Overview		
Module 2	Meal Pattern Documentation		
Module 3	Milk Component		
Module 4	Meat/Meat Alternates Component		
Module 5	Fruits Component		
Module 6	Vegetables Component		
Module 7	Part A: Grains Component – Crediting		
	Part B: Grains Component – Whole Grain-rich		
	Part C: Grains Component – Ounce Equivalents		
Module 8	Menu Planning		
https://portal.ct.gov/Sl	DE/Nutrition/Meal-Patterns-CACFP-Child-Care-Programs/Related-Resources#BiteSize		
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Key Points About Milk

- Different fat content for different ages
- 🂐 Menus must document type of milk
- Children with a disability: Milk substitutes are required and must follow medical statement
- Children without a disability: Milk substitutes are optional and must meet USDA's nutrition standards for fluid milk substitutes
- Child care centers in public schools: Additional state requirements

Required Servings for Milk Component

	Minimum serving		
Meal Patterns for Children	Ages 1-2	Ages 3-5	Ages 6-12 and 13-18 ²
Breakfast	½ cup	³₄ cup	1 cup
Lunch/supper	½ cup	¾ cup	1 cup
Snack ¹	½ cup	½ cup	1 cup
¹ Cannot serve milk when juice is the only other snack component			

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Milk Requirements

Must be fluid milk

- Pasteurized
- Meet all state and local requirements
- Contain vitamins A and D at levels specified by the Food and Drug Administration (FDA)



Allowable Types of Milk

- Different fat contents required for different age groups
- Flavored milk does not credit for children younger than 6

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Allowable Types of Milk

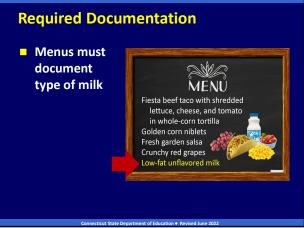
Age Group	Type of fluid milk
Age 1	• Whole milk, unflavored
Ages 2-5	 Low-fat (1%) milk, unflavored Fat-free milk, unflavored
6 and older	 Low-fat (1%) milk, unflavored or flavored *
	Fat-free milk, unflavored or flavored *

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Allowable Types of Milk

- Lactose-free and lactose-reduced milk
- Acidified milk, e.g., kefir and acidified acidophilus
- Cultured milk, e.g., cultured buttermilk, cultured kefir, and cultured acidophilus
- Ultra High Temperature (UHT) milk

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Breastmilk past age 1

- Milk during transitional developmental periods
 - Ages 12-13 Infant formula to whole milk
 - Ages 24-25 months • Whole milk to low-fat or fat-free milk



- Breastmilk allowed at any age
- May claim reimbursement when
 - parent provides expressed breastmilk
 - mother breastfeeds her child on site

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Ages 12-13
monthsTransitioning from Infant
Formula to Whole MilkInfant formula does
not meet fluid milk
requirement of CACFP
meal patterns
for children

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Transitioning from Infant Formula to Whole Milk

1-month transition period
 Meals with an allowable

iron-fortified infant formula are reimbursable during this time



Knowledge Check: Crediting Milk	Hoddin 2: Mile Company				
	Type of milk	Cordin in the CACPP need partons for children?			
	Whole sufferored	Agr 1	Ages 2.5	Ages 6.12	Ages 13-18
	Whole Caroed	-		-	
	Reduced for (2%) understand				
	Reduced for (2%) flavoured			-	
	Lew-Set (1%) sufferneed				
	Lew.fit (1%) flavored				
	Put-loss walkround				
	Pat-Gee Stream				
	Note: (1), relation to expendition the constrainty metric and an appropriate material metrical antimetry. For some stati- tion controls, relations, and an expension in calls individually and an expension following for Children related Data Sciences for Children related Data	balico banel on t materico, unite to modular y functio different a Galebia Alline in Galebia	he coefficiel states restates 2 the Co Denie C-0CPP C IV, order to the CS	unt signed by a r montant faste D har Con Program DE's morrane, -	ecopained quadrament of Pog pridmores
https://portal.ct.gov/-/media/SDE Bite Size Knowledge Check Mod					,
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Knowledge Check: Crediting Milk

Type of milk	Age 1	Ages 2-5	Ages 6-12	Ages 13-18
Whole unflavored	1	*		
Whole flavored				
Reduced-fat (2%) unflavored		*		
Reduced-fat (2%) flavored				
Low-fat (1%) unflavored		1	1	1
Low-fat (1%) flavored			√ **	√ **
Fat-free unflavored		1	1	1
Fat-free flavored			√ **	√ **
 May be served to ages 24-2 The USDA's CACFP Best Pra 		•		

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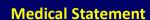






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- Official document signed by a recognized medical authority
- Identifies child's specific medical condition and appropriate meal modifications
- Based on recognized medical authority's assessment of child



Terms to Know Medical Statement Recognized Medical Authority Extracted to the total Statement Recognized Medical Authority

Recognized Medical Authority

- Physicians
- Physician assistants
- Doctors of osteopathy
- Advanced practice registered nurses (APRN)



Children M with a Disability

Milk Substitutes

- Required when disability restricts child's diet
- Must be based on medical statement signed by recognized medical authority

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Medical Statement Requirements

Information about the child's physical or mental impairment that is sufficient to allow the CACFP facility to understand how this impairment restricts the child's diet

An *explanation of what must be done* to accommodate the child's disability

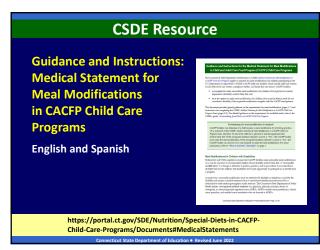
The *type of milk* to be omitted and recommended alternatives

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Examples of Milk Substitutes

- Milk with a different fat content
- Nondairy milk substitute beverages
- Juice
- Water
- Any other beverage

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Examples of Milk Substitutes for Children with a Disability

Milk fat content

A medical statement signed by a recognized medical authority indicates that a 5-year-old has a disability that requires whole milk instead of low-fat milk



CACFP facilities must provide substitution

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Examples of Milk Substitutes for Children with a Disability

Rice milk

A medical statement signed by a recognized medical authority indicates that a child has a disability that requires rice milk



CACFP facilities must provide substitution

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Examples of Milk Substitutes for Children with a Disability

Juice

A medical statement signed by a recognized medical authority indicates that a child has a disability that requires juice instead of milk



CACFP facilities must provide substitution

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Children

Milk Substitutes

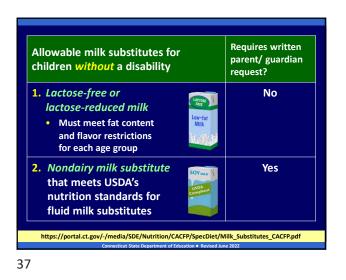
- Modifications are optional
 - Not required for personal food preferences
 - Must always comply with CACFP meal patterns



Children

without a

Disability



Milk Substitutes

Cannot substitute

statement

juice, water, or any

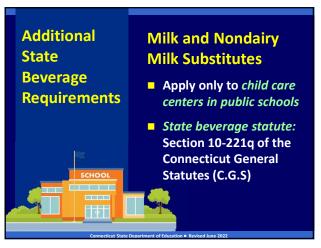
other beverages even if specified on medical

	Milk Substitutes for ren <i>without</i> a Disability
Allowed	Not Allowed
Soy milk (only certain brands)	 Most brands of soy milk Almond milk Cashew milk Rice milk Oat milk Other nondairy milk products
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Additional State Beverage Requirements *	Milk	Nondairy Milk Substitutes
No artificial sweeteners	1	✓
<i>Sugars:</i> ≤ 4 grams per fluid ounce	~	✓
Calories from fat: ≤ 35%		✓
Calories from saturated fat: ≤ 10%		~
* Apply only to child care centers in p	ublic schoo	ols



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Knowledge Check: Milk Substitutes for Children *without* a Disability

Lactose-free milk



A parent requests that you serve lactose-free low-fat milk to her 2-year-old daughter

Yes

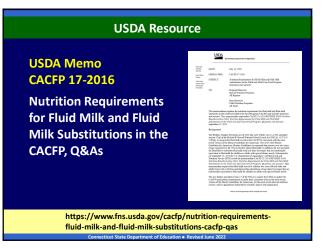
Can you claim these meals and snacks for reimbursement?



 Age 1: Low-fat (1%), fat-free, and reduced-fat milk, flavored milk Ages 2-5: Whole and reduced-fat (2%) milk (except for 1-month transition period), flavored milk Ages 6+: Whole and reduced-fat (2%) milk

Examples of Noncreditable Foods: Milk Component *			
Category	Examples		
Nondairy milk substitutes that do not meet USDA's nutrition standards for fluid milk substitutes	Almond milk, cashew milk, rice milk, oat milk, and most brands of soy milk		
Powdered milk beverages	Nestle's NIDO		
Nutrition supplement beverages	Abbott's Pediasure		
Milk cooked or baked in prepared foods	Cereals, puddings, cream sauces, quiche		
* This list is not all-inclusive			
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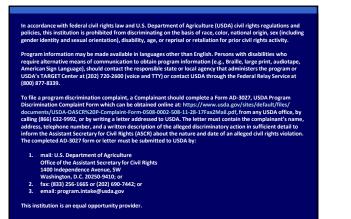












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Revised June 202

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