# USDA Meal Pattern Nutrition Updates for SY 2025–2026

**Back to School Workshop 2025** 







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- NDDPI Does Not Endorse Any Specific Brands or Products.
- Photos may be taken today.
  - If your face or anything that may specifically identify you, you will be asked to sign a Media Release.
  - Pictures will likely be taken of the presenter(s) or participants hands only.
  - Pictures will be used for Team Nutrition Grant Reporting.





#### **Objectives**

- 1. Review the USDA meal pattern food components.
- 2. Identify the new USDA meal pattern nutritional requirements for school breakfast and lunch programs.
- 3. Explain the flexibilities provided under the final rule.
- **4. Evaluate** products for added sugar limits to ensure compliance for school year 2025 2026.
- **5. Discuss** changes to the Afterschool Snack Program (ASP).







#### **BREAKFAST Meal Pattern Chart**

	Grades K-5	Grades 6-8	Grades 9-12
Meal Components	Grades K-5   Grades 6-8   Grades 9-12   Amount of Food <sup>1</sup> per Week		
	(m	inimum per d	lay)
Fruits (cups) <sup>2</sup>	5 (1)	5 (1)	5 (1)
Vegetables (cups) <sup>2</sup>	0	0	0
Dark Green Subgroup	0	0	0
Red/Orange Subgroup	0	0	0
Beans, Peas, and Lentils	0	0	0
Subgroup			
Starchy Subgroup	0	0	0
Other Vegetables Subgroup	0	0	0
Grains or Meats/Meat Alternates (oz.	7-10(1)	8-10(1)	9-10(1)
$(eq)^3$			* 1
Fluid Milk (cups) <sup>4</sup>	5 (1)	5 (1)	5 (1) SPATTERN MODI

#### **LUNCH Meal Pattern Chart**

	Grades K-5	Grades 6-8	Grades 9-12
Meal Components	Amount of Food <sup>1</sup> per Week		
	(m	inimum per day	)
Fruits (cups) <sup>2</sup>	2 ½ (½)	2 ½ (½)	5 (1)
Vegetables (cups) <sup>2</sup>	3 3/4 ( 3/4 )	3 3/4 (3/4)	5 (1)
Dark Green Subgroup <sup>3</sup>	1/2	1/2	1/2
Red/Orange Subgroup <sup>3</sup>	3/4	3/4	1 1/4
Beans, Peas, and Lentils Subgroup <sup>3</sup>	1/2	1/2	1/2
Starchy Subgroup <sup>3</sup>	1/2	1/2	1/2
Other Vegetables Subgroup <sup>3 4</sup>	1/2	1/2	3/4
Additional Vegetables from Any Subgroup to Reach Total	1	1	1 1/2
Grains (oz. eq.) <sup>5</sup>	8-9 (1)	8-10 (1)	10-12 (2)
Meats/Meat Alternates (oz. eq.) <sup>6</sup>	8-10 (1)	9-10(1)	10-12 (2)
Fluid Milk (cups) <sup>7</sup>	5 (1)	5 (1)	5 (1)



## **Nutrition Requirements**

This section is based on the USDA Summary of Provisions in the Child Nutrition Programs: *Meal Patterns Consistent With the 2020-2025 Dietary Guidelines for Americans* Final Rule



# What are the changes in the final rule for school meals?

- → Product-Based Limits to be implemented by school year 2025-26
- → Weekly dietary limits to be implemented by school years 2027-28

In this session, we will focus specifically on the product-based limits.



## As it Relates to Added Sugar...







#### To be Implemented for School Year 2025-26:

- Breakfast cereals may have no more than 6 grams of added sugars per dry ounce.
- Yogurt may have no more than 12 grams of added sugars per 6 ounces (2 grams of added sugars per ounce).
- Flavored milk may have no more than 10 grams of added sugars per 8 fluid ounces.
- Flavored milk sold as a competitive food for middle and high schools, 15 grams of added sugars per 12 fluid ounces.





#### To be implemented for school year 2027-28:

 Product based limits & dietary specifications limiting added sugars to less than 10% of calories across the week.





#### Nutrition Facts

Serving size 1 bowl (28g)

Calories 110

Amount per serving	% Daily Value*	Amount per serving % Daily	Value*
Total Fat 1.5g	2%	Total Carbohydrate 23g	8%
Saturated Fat 0g	0%	Sietary Fiber 2g	370
Trans Fat 0g		Total Sugars 6g	
Cholesterol Omg	0%	Includes 6g Added Sugars	12%
Sodium 160mg	70/0	Protein 2g	

Vitamin D 2mcg 10% · Calcium 90mg 6% · Iron 2.2mg 10% · Foliate 10% · Vitamin B<sub>6</sub> 10% · Vitamin B<sub>6</sub> 10% · Vitamin B<sub>6</sub> 10% · Vitamin B<sub>12</sub> 10% · Phosphorus 6% · Magnesium 0% · Zinc 10%

Ingredients: Whole Grain Corn, Rice Flour, Sugar, Corn Syrup, Canola and/or Sunflower Oil, Color (vegetable and fruit juice, annatto extract, turmeric extract), Salt, Trisodium Phosphate, Natural Flavor, Citric Acid, Malic Acid, Rosemary Extract. Vitamins and Minerals: Calcium Carbonate, Tricalcium Phosphate, Vitamin C (sodium ascorbate), Iron and Zinc (mineral nutrients), A B Vitamin (niacinamide), Vitamin B<sub>6</sub> (pyridoxine hydrochloride), Vitamin B<sub>1</sub> (thiamin mononitrate), Vitamin A (palmitate), Vitamin B<sub>2</sub> (riboflavin), A B Vitamin (folic acid), Vitamin B<sub>12</sub>, Vitamin D<sub>3</sub>.

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much a nutrient in a serving of to 1 contributes

1 BOWL = 1 OZ EQ GRAIN COMMENTS? SAVE ENTIRE PACKAGE AND CONTACT US ONLINE. WWW.GENERALMILLSFOODSERVICE.CO





NET WT 1 OZ (28g)

# Cereal 6g added sugar per dry ounce



#### **Nutrition Facts**

Serving Size		1 Container
		As Packaged
Calories		80
		% DV
Total Fat	0.5g	1%
Saturated Fat	0g	0%
Trans Fat	0g	
Cholesterol	<5mg	1%
Sodium	65mg	3%
Total Carbohydrate	15g	5%
Dietary Fiber	0g	0%
Total Sugars	9g	
Incl. Added	5g	10%
Sugars		
Sugar Alcohol	Ωο	
Protein	4g	



# Yogurt 2g added sugar per ounce





# Chocolate Fat Free Milk 10g added sugar per 8 ounces



### More on Milk

- Fat-free and Low-fat milk, flavored or unflavored
  - 2 options at each meal service
  - Must have unflavored
- Ala carte
  - Fat-Free or Low-fat, only
  - Up to 12 Fl. Oz. For Middle/High School
- Updates to ND legislation:
  - HB1132



#### Are there any changes with Whole Grains?

→ At least 80% of the weekly grains offered in school lunch and breakfast must be whole grain rich.





#### Official Whole Grain-Rich Definition:

• Whole grain-rich is the term designated by FNS to indicate that the grain content of a product is between 50-100% whole grain with any remaining grains being enriched.



# What are the Requirements Related to Fats in School Foods?

The amount of saturated fats cannot exceed 10% of the total calories as an average throughout the week.

Artificial trans fats are not allowed to be used in the U.S. food supply.





#### **Artificial Trans Fats**

Removing dietary specification prohibiting artificial trans fats, due to U.S. food supply effectively eliminating artificial trans fats from foods made or sold in the U.S.



### **Gradual Changes to Sodium Requirements**

Maintain Current Requirements Until 2027







#### Sodium

#### **School Breakfast Program Sodium Limits**

Age/Grade Group	Current Sodium Limit: In place through June 30, 2027	Sodium Limit: Must be implemented by July 1, 2027
Grades K-5	≤ 540 mg	≤ 485 mg
Grades 6-8	<u>&lt;</u> 600 mg	<u>&lt;</u> 535 mg
Grades 9-12	<u>&lt;</u> 640 mg	≤ 570 mg

#### **National School Lunch Program Sodium Limits**

Age/Grade Group	Current Sodium Limit: In place through June 30, 2027	Sodium Limit: Must be implemented by July 1, 2027
Grades K-5	≤1,110 mg	≤935 mg
Grades 6-8	≤ 1,225 mg	≤ 1,035 mg
Grades 9-12	≤ 1,280 mg	≤1,080 mg

## Menu Planning Flexibilities





# What are the Changes to Meat/Meat Alternates at Breakfast

Schools may offer grains, meats/meat alternates or a combination of both, to meet the combined component requirement based on oz equivalent.

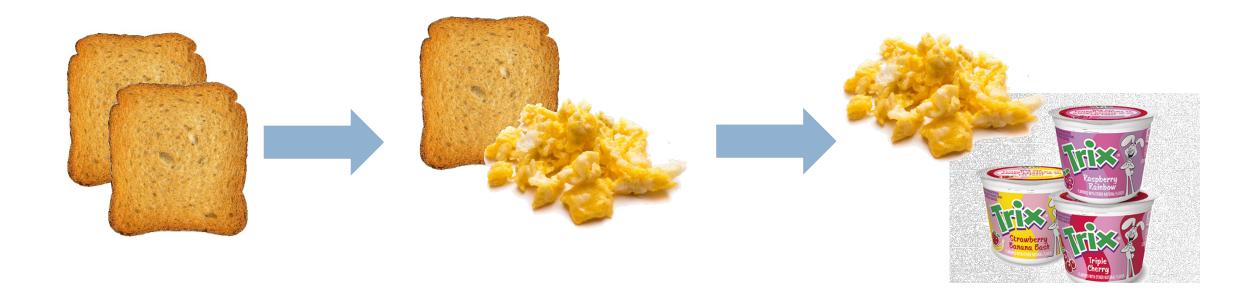


	Grades K-5	Grades 6-8	Grades 9-12
Meal Components	Amount of Food <sup>1</sup> per Week		r Week
	(minimum per day)		
Fruits (cups) <sup>2</sup>	5 (1)	5 (1)	5(1)
Vegetables (cups) <sup>2</sup>	0	0	0
Dark Green Subgroup	<u> </u>	-Q	0
Red/Orange Subgroup	0	0	0
Beans, Peas, and Lentils	0	0	(0)
Subgroup			
Starchy Subgroup	.0	.0	.00
Other Vegetables Subarous	0	0	ĵ.
Grains or Meats/Meat Alternates (oz.	7-10(1)	8-10(1)	9-10(1)
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4	2 7 TV	£ 74°	A Prix.
Dietary Specifications: Daily Amoun	t Based on the	Average for a	5-Day Week <sup>5</sup>
Minimum-Maximum Calories (kcal)	350-500	400-550	450-600
Saturated Fat (% of total calories)	<10	<10	<10
Added Sugars (% of total calories)	<10	<10	<10
Sodium Limit: In place through June	≤540 mg	≤600 mg	≤640 mg
30, 2027			<del></del>
Sodium Limit: Must be implemented	≤485 mg	≤535 mg	≤570 mg
by July 1, 2027			<del></del> -

## **Breakfast Meal Pattern Chart**



#### It all works!





#### Common Creditable Meat Alternates\* (oz eq)



#### Bean soup (Ready-to-Serve)

 Check the "Food Buying Guide for Child Nutrition Programs" (FBG) for specific items that are creditable. Some commercially prepared products, such as bean soup, are listed in the FBG.\*\*

 $\frac{1}{2}$  cup = 1 oz eq



· Natural and processed cheese and cheese substitutes such as:

- American, Cheddar, Mozzarella, Provolone, Swiss, Feta, Brie, Parmesan, Romano

. Chapea fond chapea fond substitutes chapea enraad\*\*\*

1 oz = 1 oz eq

· Cottage cheese, Ricotta cheese

2 oz (or ¼ cup) = 1 oz eq



Eggs, whole (fresh, frozen, dried)

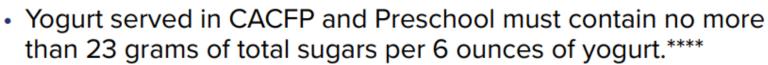
 $\frac{1}{2}$  large egg = 1 oz eq



Peanut butter & other nut or seed butters

2 tablespoons = 1 oz eq

#### Yogurt or soy yogurt (commercially prepared): plain or flavored, unsweetened or sweetened



- Yogurt drinks that meet the Food and Drug Administration's Standard of Identity for yogurt.
- Yogurt is the only creditable M/MA allowed in a smoothie.
   Smoothies can be prepared in-house or commercially (documentation required).





\*Not an exhaustive list \*\* See page 4 for Items That May Be Creditable With Proper Documentation \*\*\*Not creditable in the infant meal pattern. \*\*\*\*Effective July 1, 2025 in NSLP, SBP, Preschool, and NSLP afterschool snacks, and October 1, 2025 in CACFP, yogurt is limited to no more than 12 grams of added sugars per 6 ounces.



toguitts the only creatable M/MA allowed in a smoothle.
 Smoothles can be prepared in-house or commercially (documentation required).

#### Can we Serve Vegetables at Breakfast?

Although it isn't a required component vegetables can be served!



## Vegetables at Breakfast

Allows schools to substitute vegetables for fruit in school breakfast program. If schools offer vegetables at breakfast one day per school week they may offer any vegetable from any subgroup, including a starchy vegetable.



#### The Fine Print...

Additionally, after a school offers vegetables from two different subgroups the school can choose to offer any vegetables at breakfast including vegetables from a subgroup the school has already offered that school week for example a school could serve a starchy vegetable and replacement of fruit at breakfast on Monday then substitute a dark green vegetable for fruit at breakfast on Tuesday the rest of the week the school may choose to substitute any vegetable including another dark green or starchy vegetable.



<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<b>Thursday</b>	<u>Friday</u>
Pancake	Scrambled Egg WW Toast	Cereal Yogurt	Cheese Omelet	French Toast Sticks
Breakfast Potatoes	Bell Peppers	Banana	Hashbrown Patties	Strawberries
Applesauce	Mandarin Oranges	100% Fruit Juice	Peaches	100% Fruit Juice
1% White Milk Skim White Milk				



### Vegetable Sub Groups

Red/Orange

Dark Green

Beans, Peas & Lentils

Starchy

Other

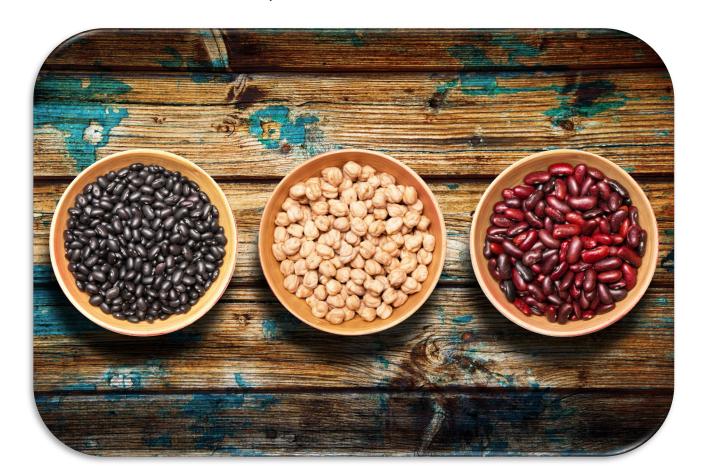






#### Rebranding:

**Legumes** → **Beans**, **Peas** and **Lentils** 





#### Beans, Peas and Lentils at Lunch

Schools may count beans, peas, and lentils offered as a meat/meat alternate at lunch toward the weekly bean, pea and lentil vegetable subgroup requirement.

However, menu planners would still need to serve an additional vegetable at lunch if the bean, pea and lentil is offered as the meat/meat alternate



#### **Traditional Indigenous Foods Expansion**

School food authorities and schools that are Tribally operated, operated by the Bureau of Indian Education, and that serve primarily American Indian or Alaska Native children

Substitute any creditable vegetable for grains/breads, intended to accommodate cultural food preferences.





## **Any Change with Nuts and Seeds?**

Final rule to allow nuts and seeds to credit for the full amount at breakfast, lunch, snack.

Still consider 2 oz of peanut butter = 1/4 cup



# Competitive Foods: Bean Dip Exemption

- Smart Snacks
- Final rule adds bean dip to the list of foods exempt from total fat standard.
- Applies to hummus and other bean dips made from beans, peas or lentils. (still subject to saturated fat and other smart snack requirements)



## **Changes with Meal Modifications?**

- → Clarifies who can write a medical statement
- Updates regulatory text between disability and non-disability



# Big Changes with Afterschool Snacks Effective July 1, 2025

If someone else in your operation handles this, make sure that they are aware

i.e. ESP Coordinator

Information & updates in ASP Production Record Book





#### **NSLP Afterschool Snacks (ASP)**

#### Key notes:

- Only one of the two components may be a beverage
- Milk must be fat-free or low-fat and may be unflavored or flavored
- Grain-based desserts do not count towards grains
- Foods that are deep-fat fried on-site are not reimbursable
- Added sugars product-based limits for breakfast cereals and yogurts
- No more than half of the weekly fruit/vegetable offerings may be in the form of juice
- 80% WGR requirement for grains





#### **New Snack Meal Pattern**

Milk; Skim or 1%, Flavored or Unflavored	1 cup
Meat or Meat Alternate	1 ounce
Fruit	¾ cup
Vegetable	<sup>3</sup> ⁄ <sub>4</sub> cup
Whole Grain Rich or Enriched/Fortified Grains or Breads*	Equivalent of 1 serving

Grain-Based Desserts (not reimbursable in the NSLP Afterschool Snack Program as of July 1, 2025)

#### Not Grain-Based Desserts (Creditable in the NSLP Afterschool Snack Program)

- Brownies
- Cakes
- Cereal bars, breakfast bars, granola bars,
- Cookies, vanilla wafers
- Donuts
- Fig bars
- Marshmallow cereal treat bars

  <u>Sweet:</u> pie crusts, croissants,
  pita chips, scones, rolls such as
  cinnamon rolls
- Toaster pastries

- Quick breads, such as banana or zucchini breads
- Breakfast cereal that meets the added sugars limit (no more than 6 grams /1 ounce)
- Cornbread
- Crackers, all types, including graham crackers and animal crackers
- French toast
- Muffins
- Pancakes
- Savory: pie crusts, croissants, pita chips, scones
- Tortillas and tortilla chips

Monday	<ol> <li>Sunflower Seed Kernels</li> <li>oz bag = 1 oz MMA)</li> <li>Pineapple tidbits – ¾ cup</li> </ol>
Tuesday	<ol> <li>Mandarin oranges – ¾ cup</li> <li>Sugar Snap peas – ¾ cup</li> </ol>
Wednesday	<ol> <li>6 oz 100% juice</li> <li>1 oz WGR Cheese Flavored Fish Cracker</li> </ol>
Thursday	<ul><li>1) 2 – 4oz each, Fruit cups</li><li>2) 1 oz WGR Chips</li></ul>
Friday	<ol> <li>4 oz Yogurt or 2 yogurt tubes</li> <li>1 oz WGR cereal</li> </ol>
	Tuesday Wednesday Thursday

## **Program Operations**



Buy American, Hiring Standards, Geographic Preference, Potable Water







#### References

- United States Department of Agriculture. 2024. Child Nutrition Programs: Meal Patterns Consistent with the 2020-2025 Dietary Guidelines for Americans. Vol. 89, Section 9, Page 32010.
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