

# School Breakfast Program



## Agenda



Meal Pattern Requirements



**Increasing Participation** 



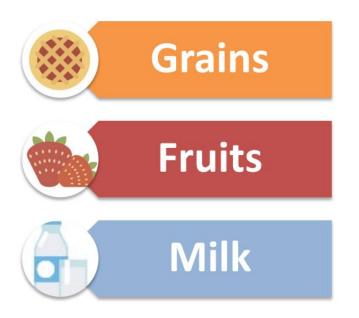
Alternative Breakfast Models



Administrative Responsibilities

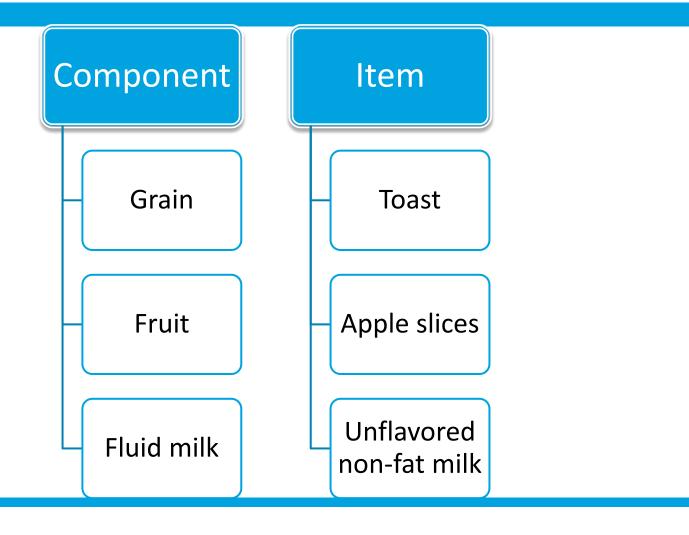


## Meal Pattern Requirements





## Item v.s. Component





## Offer Versus Serve (OVS)

	K-5	6-8	9-12
OVS	Optional	Optional	Optional

#### Requirements

- ✓ Optional at all grade levels
- ✓ The three required food components must be offered at breakfast
- ✓ Four **items** must be *offered* at breakfast
- ✓ Students must select <u>at least three</u> of the four items offered
- ✓ One of the three selected items must be at least a ½ cup of fruit and/or vegetable





## Meal Pattern Requirements

Food Component	K-5	6-8	9-12
Grains	7 oz eq (1)	8 oz eq (1)	9 oz eq (1)
Fruits	5 c (1)	5 c (1)	5 c (1)
Milk	5 c (1)	5 c (1)	5 c (1)

K-12
9 oz eq (1)
5 c (1)
5 c (1)



## **USDA** Calorie Requirements

**Grades K-5** 350-500 avg cal/week

**Grades 5-8** 400-550 avg cal/week

**Grades 9-12** 450-600 avg cal/week



## **USDA** Calorie Requirements

**Grades K-5** 350-500 avg cal/week

**Grades 5-8** 400-55 avg cal/week

**Grades 9-12** 450-60 avg cal/week

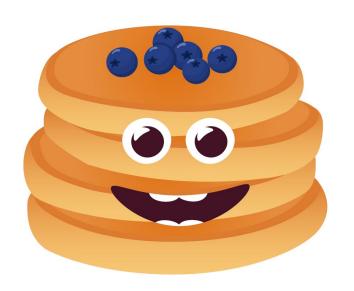
**Grades K-12** 450-500 avg cal/week



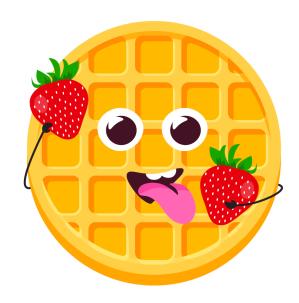
# Dietary Specifications – Weekly Average

	K-5	6-8	9-12	K-12
Saturated Fat	<10%	<10%	<10%	<10%
Trans Fat	Zero	Zero	Zero	Zero
Sodium Level 1 Current-June 30, 2024 Transitional Standards	≤540 mg	≤600 mg	≤640 mg	≤540 mg









# Grains



## Whole Grain Rich (WGR)

Whole Grain Rich
is a USDA, Food and Nutrition Service (FNS)
term. WGR indicates that the whole grain
components in a product make up at least 50
percent with the remaining grains being
enriched. This term only refers to FNS
criteria for meeting the grains requirements
for the NSLP, SBP, and CACFP.



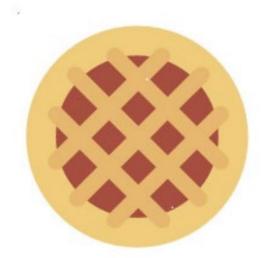
### Grains

Food Component	K-5	6-8	9-12
Grains	7 oz eq (1)	8 oz eq (1)	9 oz eq (1)

K-12
9 oz eq (1)

#### Whole Grain-Rich (WGR)

- Term designated by USDA to indicate that the grains components in a product are at least 50 percent whole grain with the remaining grains being enriched
- At least 80% of grain items must be WGR
- Any remaining grain items must be enriched





# Transitional Standards for Milk, Whole Grains, and Sodium



 At least 80% of the grains served in school lunch and breakfast per week must be whole grain-rich (containing at least 50% whole grains).

### Whole Grains v.s. Enriched Grains

#### Whole Grains

- Refer to grains that contain all of there original parts (i.e. the bran, germ, and endosperm)
- Contain naturally occurring nutrients and are a good source of fiber
- Ex: Brown Rice, Oatmeal, Quinoa, Whole Wheat

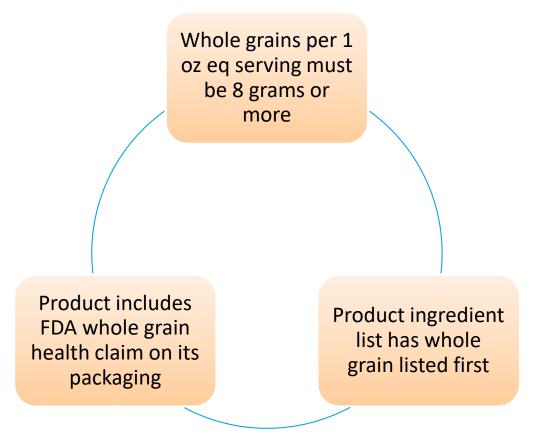
#### **Enriched Grains**

- Refer to grain products in which nutrients are added back to the product after removing the bran and germ
- Nutrients are not added back in the same proportions in which they were removed
- Ex: Enriched Flour, Enriched Wheat Flour, Enriched Corn Meal



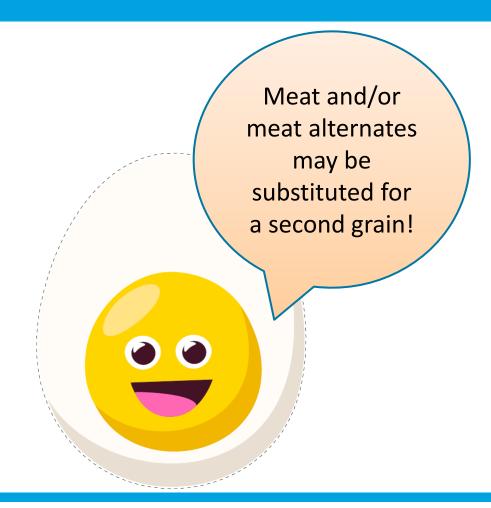
## Identifying WGR Grains

WGR grains must meet at least one





## Meat/Meat Alternate





# Exhibit A: Grain Requirements for Child Nutrition Programs

 https://foodbuyingguid e.fns.usda.gov/Content/ TablesFBG/ExhibitA.pdf

(5) Sing S. animal crackers) Group E Cereal bars, breakfast bars with nuts, dried fruit, and/o Cookles? (with nuts, raisins, and/or fruit prunds; raisins		Group A   1 serving = 20 gm or 0.7 oc	Minimum Serving Size for Group
ny s. animal crackers)  Group E  Cereal bars, breakfast bars with nuks, dried fruit, and/thus, dried fruit, and/thus, dried fruit, and/thus, mains and the second seco	34 ac eq = 17 gm or 0.6 ac 114 ac eq = 1 gm or 0.4 ac 114 ac eq = 0 gm or 0.2 ac 114 ac eq = 0 gm or 0.2 ac 114 ac eq = 0 gm or 0.2 ac 114 ac eq = 2.8 gm or 1.0 ac 114 ac eq = 2.8 gm or 1.0 ac 114 ac eq = 1 4 gm or 0.5 ac 114 ac eq = 7 gm or 0.25 ac eq = 1 4 gm or 0.5 ac 114 ac eq = 7 gm or 0.25 ac 114 ac eq = 7 gm or 0.25 ac 114 ac eq = 7 gm or 0.25 ac 114 ac eq = 7 gm or 0.25 ac 114 ac eq = 7 gm or 0.25 ac 114 ac eq = 7 gm or 0.25 ac 114 ac eq = 7 gm or 0.25 ac 114 ac eq = 7 gm or 0.25	3/4 serving = 15 gm or 0.5 cc 1/2 serving = 15 gm or 0.2 cc 1/4 serving = 5 gm or 0.2 cc 1/4 serving = 5 gm or 0.2 cc 1/4 serving = 10 gm or 0.2 cc 1/4 serving = 10 gm or 0.9 cc 1/4 serving = 10 gm or 0.2 cc 1/4 serving = 10 gm or 0.2 cc 1/4 serving = 8 gm or 0.2 cc 1/4 serving = 8 gm or 0.2 cc 1/4 serving = 8 gm or 0.2 cc	Minimum Serving Size for Group
ny s. animal crackers)  Group E  Cereal bars, breakfast bars with nuks, dried fruit, and/thus, dried fruit, and/thus, dried fruit, and/thus, mains and the second seco	1/2 as eq = 11 gm or 0.4 as 11/4 az eq = 6 gm or 0.2 as 11/4 az eq = 6 gm or 0.2 as 11/4 az eq = 8 gm or 0.2 as 11/4 az eq = 2 gm or 0.7 as 11/2 az eq = 14 gm or 0.7 as 11/4 az eq = 7 gm or 0.5 as 11/4 az eq = 7 gm or 0.5 as 11/4 az eq = 7 gm or 0.5 as 11/4 az eq = 7 gm or 0.2 as 1	1/2 serving = 10 gm or 0.4 oz 1/4 serving = 5 gm or 0.2 oz 1/4 serving = 5 gm or 0.2 oz 1/4 serving = 5 gm or 0.9 oz 2 serving = 10 gm or 0.9 oz 2 serving = 10 gm or 0.7 oz 1/4 serving = 6 gm or 0.2 oz 1/4 serving = 6 g	Minimum Serving Size for Group
ny s. animal crackers)  Group E  Cereal bars, breakfast bars with nuks, dried fruit, and/thus, dried fruit, and/thus, dried fruit, and/thus, mains and the second seco	1.4 oz eq = 6 gm or 0.2 oz  Ounce Equivalent (oz eq for Group B  1 oz eq = 28 gm or 1.0 oz 1/2 oz eq = 14 gm or 0.5 oz 1/4 oz eq = 7 gm or 0.5 oz 1,4 oz eq = 7 gm or 0.5 oz 0,4 oz eq = 7 gm or 0.5 oz 0,4 oz eq = 7 gm or 0.5 oz 0,5 oz eq	1/4 serving = 5 gm or 0.2 oz  (i) Minimum Serving Size for Group B Group B 1 serving = 25 gm or 0.9 oz  (ii) 3/4 serving = 19 gm or 0.7 oz  1/4 serving = 5 gm or 0.2 oz  1/4 serving = 6 gm or 0.2 oz  Ozence Equivalent (oz eg) for Group E	Minimum Serving Size for Group
s, animal crackers)  Group E  Dereal bars, breakfast bars with nuls, dried fruit, and/e	for Group B  1 oz eq = 28 gm or 1.0 oz 3/4 oz eq = 21 gm or 0.75 oz 1/2 oz eq = 14 gm or 0.5 oz 1/4 oz eq = 7 gm or 0.5 oz 1/4 oz eq = 7 gm or 0.25	Group B  1 serving = 25 gm or 0.9 oz  2 34 serving = 19 gm or 0.7 oz  1/2 serving = 13 gm or 0.5 oz  1/4 serving = 6 gm or 0.2 oz  Ounce Equivalent (oz eq) for Group E	Minimum Serving Size for Group
s, animal crackers)  Group E  Dereal bars, breakfast bars with nuls, dried fruit, and/e	for Group B  1 oz eq = 28 gm or 1.0 oz 3/4 oz eq = 21 gm or 0.75 oz 1/2 oz eq = 14 gm or 0.5 oz 1/4 oz eq = 7 gm or 0.5 oz 1/4 oz eq = 7 gm or 0.25	Group B  1 serving = 25 gm or 0.9 oz  2 34 serving = 19 gm or 0.7 oz  1/2 serving = 13 gm or 0.5 oz  1/4 serving = 6 gm or 0.2 oz  Ounce Equivalent (oz eq) for Group E	Minimum Serving Size for Group
s, animal crackers)  Group E  Dereal bars, breakfast bars with nuls, dried fruit, and/e	for Group B  1 oz eq = 28 gm or 1.0 oz 3/4 oz eq = 21 gm or 0.75 oz 1/2 oz eq = 14 gm or 0.5 oz 1/4 oz eq = 7 gm or 0.5 oz 1/4 oz eq = 7 gm or 0.25	Group B  1 serving = 25 gm or 0.9 oz  2 34 serving = 19 gm or 0.7 oz  1/2 serving = 13 gm or 0.5 oz  1/4 serving = 6 gm or 0.2 oz  Ounce Equivalent (oz eq) for Group E	Minimum Serving Size for Group
s, animal crackers)  Group E  Cereal bars, breakfast bars (with nuts, dried fruit, and/c Cookies) (with nuts, raisins,	1 oz eq = 28 gm or 1.0 oz 3/4 oz eq = 21 gm or 0.75 o 1/2 oz eq = 14 gm or 0.5 oz 1/4 oz eq = 7 gm or 0.25	1 serving = 25 gm or 0.9 oz 2 3/4 serving = 19 gm or 0.7 oz 1/2 serving = 13 gm or 0.5 oz 1/4 serving = 6 gm or 0.2 oz Ounce Equivalent (oz eq) for Group E	Minimum Serving Size for Group
s, animal crackers)  Group E  Cereal bars, breakfast bars (with nuts, dried fruit, and/c Cookies) (with nuts, raisins,	34 az eq = 21 gm or 0.75 a 1/2 az eq = 14 gm or 0.5 az 1/4 az eq = 7 gm or 0.25 1/4 az eq = 7 gm or 0.25 , granola bars <sup>4</sup>	z 3/4 serving = 19 gm or 0.7 oz 1/2 serving = 13 gm or 0.5 oz 1/4 serving = 6 gm or 0.2 oz Ounce Equivalent (oz eq) for Group E	Minimum Serving Size for Group
s, animal crackers)  Group E  Cereal bars, breakfast bars (with nuts, dried fruit, and/c Cookies) (with nuts, raisins,	1/4 oz eq = 7 gm or 0.25	1/4 serving = 6 gm or 0.2 oz  Ounce Equivalent (oz eq) for Group E	Minimum Serving Size for Group
s, animal crackers)  Group E  Cereal bars, breakfast bars (with nuts, dried fruit, and/c Cookies) (with nuts, raisins,	i, granola bars <sup>a</sup>	Ounce Equivalent (oz eq) for Group E	Minimum Serving Size for Group
Group E  Cereal bars, breakfast bars (with nuts, dried fruit, and/o			Minimum Serving Size for Group
Cereal bars, breakfast bars (with nuts, dried fruit, and/o Cookies³ (with nuts, raisins			Minimum Serving Size for Group
Cereal bars, breakfast bars (with nuts, dried fruit, and/o Cookies³ (with nuts, raisins			Minimum Serving Size for Group
with nuts, dried fruit, and/o Cookies <sup>3</sup> (with nuts, raisins			
Cookies3 (with nuts, raisins	or chocolate niecee)	1 az eq = 69 gm or 2.4 az	1 serving = 63 gm or 2.2 oz
		3/4 oz eq = 52 gm or 1.8 oz	3/4 serving = 47 gm or 1.7 c
and/or fruit purees)	, chocolate pieces	1/2 oz eq = 35 gm or 1.2 oz	1/2 serving = 31 gm or 1.1 c
Doughoutel (cake and uses	st raised, frosted or glazed)	1/4 oz eq = 18 gm or 0.6 oz	1/4 serving = 16 gm or 0.6 c
Doughnuis* (cake and year French toast	straiseu, irusied of glazeu)		
Sweet rolls* (frosted)			
Toaster pastry <sup>4</sup> (frosted)			
Group F		Ounce Equivalent (oz eq) for Group F	Minimum Serving Size for Group
Cake <sup>3</sup> (plain, unfrosted)		1 oz eq = 82 gm or 2.9 oz	1 serving = 75 gm or 2.7 oz
Conee Cake			3/4 serving = 56 gm or 2 oz 1/2 serving = 38 gm or 1.3 o
			1/4 serving = 36 gm or 1.3 c
		Ounce Equivalent (oz eq) for Group G	Minimum Serving Size for Group
Rrownies <sup>1</sup> (nlain)		1 oz en = 125 om or 4 4 oz	1 serving = 115 gm or 4 oz
Cake <sup>3</sup> (all varieties, frosted)			3/4 serving = 86 gm or 3 oz
		1/2 oz eq = 63 gm or 2.2 oz	1/2 serving = 58 gm or 2 oz
		1/4 oz eq = 32 gm or 1.1 oz	1/4 serving = 29 gm or 1 oz
Group H		Ounce Equivalent (ez eq) for Group H	Minimum Serving Size for Group
Cereal Grains (barley, quino	oa, etc.)	1 oz eg = 1/2 cup cooked	1 serving = 1/2 cup cooked
		or 1 ounce (28 gm) dry	or 25 gm dry
Bulgur or cracked wheat			
Macaroni (all shapes)			
Rice			
Group I		Ounce Equivalent (oz eq) for Group I	Minimum Serving Size for Group
Ready to eat breakfast cere	eal (cold, dry) <sup>6,7</sup>	1 az eg = 1 cup or 1 ounce	1 serving = 3/4 cup or 1 oz,
		for flakes and rounds	whichever is less
		1 oz eq = 1.25 cups	
		or 1 ounce for puffed cereal	
		1 oz eq = 1/4 cup	
G G G G G G G G G G G G G G G G G G G	offee cakes'  irroup G  rownies' (plain) ake' (all varieties, frosted  irroup H  ereal Grains (barley, quin residrast cereals (cooked) uigur or cracked wheat tacaroni (all shapes) oodies (all varieties) asta (all shapes) avioil (noodie only) ice  irroup I	offee cake*  roup G  rounies* [stain] ake* (all varieties, frosted)  roup H  ereal Grains (barley, quinoa, etc.) real/fast creats (cooked)* uigur or cracked wheat facaroni (all shapes) coodes (all varieties) sata (all shapes) avoid (noodle only) ice	office cake*  3/4 oz eq = 62 gm or 2.2 oz 1/2 oz eq = 41 gm or 1.5 oz 1/4 oz eq = 21 gm or 0.7 oz  1/4 oz eq = 21 gm or 0.7 oz  1/4 oz eq = 21 gm or 0.7 oz  1/4 oz eq = 21 gm or 0.7 oz  1/4 oz eq = 22 gm or 0.7 oz  1/4 oz eq = 125 gm or 0.2 oz 1/4 oz eq = 125 gm or 0.3 oz 1/2 oz eq = 68 gm or 2.2 oz 1/2 oz eq = 68 gm or 2.2 oz 1/4 oz eq = 25 gm or 0.1 oz  1/4 oz eq = 25 gm or 0.1 oz 1/4 oz eq = 25 gm or 0.1 oz  1/4 oz eq = 25 gm or 0.1 oz  1/4 oz eq = 25 gm or 0.1 oz  1/4 oz eq = 25 gm or 0.1 oz  1/4 oz eq = 2 gm or 0.1 oz  1/4 oz eq = 2 gm or 0.1 oz  1/4 oz eq = 2 gm or 0.1 oz  1/4 oz eq = 2 gm or 0.1 oz  1/4 oz eq = 2 gm or 0.1 oz  1/4 oz eq = 2 gm or 0.1 oz  1/4 oz eq = 2 gm or 0.1 oz  1/4 oz eq = 2 gm or 0.1 oz  1/4 oz eq = 1.2 cup or 1 ounce (28 gm) dry  1/4 oz eq = 1.2 cup or 1 ounce (28 gm)  1/4 oz eq = 1.2 cup or 1 ounce for fakes and rounds 1/4 oz eq = 1.2 cup or 1 ounce for fakes and rounds 1/4 oz eq = 1.2 cup or 1 ounce for fakes and rounds 1/4 oz eq = 1.2 cup or 1 ounce for fakes and rounds 1/4 oz eq = 1.2 cup or 1 ounce for fakes and rounds 1/4 oz eq = 1.2 cup or 1 ounce for fakes and rounds 1/4 oz eq = 1.2 cup or 1 ounce for fakes and rounds 1/4 oz eq = 1.2 cup or 1 ounce for fakes and rounds 1/4 oz eq = 1.2 cup or 1 ounce for fakes and rounds 1/4 oz eq = 1.2 cup or 1 ounce for fakes and rounds 1/4 oz eq = 1.2 cup or 1 ounce for fakes and rounds 1/4 oz eq = 1.2 cup or 1 ounce for fakes and rounds 1/4 oz eq = 1.2 cup or 1 ounce for fakes and rounds 1/4 oz eq = 1.2 cup or 1 ounce for fakes and rounds 1/4 oz eq = 2 oz ex  1/4





## Meat/Meat Alternate



## Meat/Meat Alternate

http://www.fns.usda.gov/tn/offering-meats-and-meat-alternates-school-breakfast

- Not a required component
- Meat or Meat Alternate may be offered as a second grain
- One WGR or Enriched grain must be offered with M/MA
- 80% of actual grains served must be WGR items





# Breakfast Meat and Meat Alternate Examples

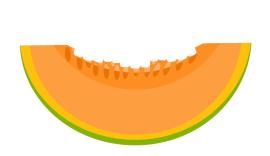
## Breakfast Meat

- Sausage pork/turkey
- Turkey bacon
- Ham

## Meat Alternate

- Egg
- Cheese
- Yogurt/Greek Yogurt
- Nut Butter/nuts/seeds
- Hummus
- Beans/peas/legumes









# Fruit



### Fruit

Food Component	K-5	6-8	9-12	K-12
Fruits	5 c (1)	5 c (1)	5 c (1)	5 c (1)

Fresh

Frozen

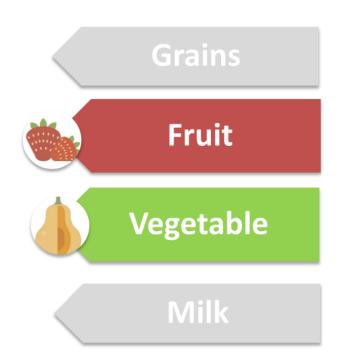
Canned

Dried

100% Fruit Juice



## Vegetables



- Not a required component
- Vegetables may be served in place of a fruit, to meet the fruit component requirement
- Vegetables may be served:
  - Fresh
  - Frozen
  - Canned
  - 100% Juice (weekly limitations apply)



## Vegetable Subgroups





## SBP Vegetable Substitutes

#### Beans and Peas\*

- black beans
- black-eyed peas (mature, dry)
- garbanzo beans (chickpeas)
- great northern
  - kidney beans
  - lentils
  - mung beans
  - navy beans
  - pink beans pinto beans

  - red beans
  - soy beans
  - split peas
  - white beans

#### Dark Green Vegetables

- beet greens
- bok choy
- broccoli
- chicory
- collard greens dark green leafy lettuce
- endive or escarole
- grape leaves
- kale
- mustard greens
- parsley romaine lettuce
- spinach
- turnip greens watercress

#### Red & Orange Vegetables

- acorn squash
- butternut squash
- carrots
- hubbard squash
- pimentos (cherry pepper)
- pumpkin
- red peppers
- sweet potatoes
- tomatoes
- tomato juice

#### Starchy Vegetables

- cassava
- fresh cowpeas, field peas, or black-eyed peas (not dry)
- green bananas
- green peas
- green lima beans
- malanga or yautia (tannia, tannier)
- parsnips
- plantains
- poi (undiluted)
- potatoes
- taro
- water chestnuts

#### Other Vegetables

- artichokes
- asparagus
- avocado
- bamboo shoots
- bean sprouts
- beets
- breadfruit
- brussels sprouts
- cabbage
- cactus (nopales)
- cauliflower
- celery
- chayote (mirliton)
- cucumbers or pickles
- eggplant
- green beans
- green peppers
- iceberg (head) lettuce
- kohlrabi
- mushrooms
- okra
- olives
- onions
- pepperoncini
- radishes
- turnips
- wax beans
  - zucchini



# SBP Vegetable Subgroup Guidance SY 23-24

#### Standard Guidance

- The first two cups per week of any such substitution must be from the dark green, red/orange, legumes, and/or other subgroup
- The starchy subgroup may only be served after at least two cups have been served from the subgroups listed above

#### School Year 2023-2024 Flexibility

- The Consolidated
   Appropriations Act of 2023
   provides flexibility through the 2023-2024 school year
- Any vegetable subgroup may be substituted for fruit without including the vegetable subgroups in a certain order
- Starchy vegetables may be offered without offering any other subgroups first



## Standard Guidance Menu Example

Standard Guidance for Vegetable Substitutions				
Monday	Tuesday	Wednesday	Thursday	Friday
Whole Grain Toast w/ <mark>Avocado (½ cup)</mark> Mandarin Oranges (½ cup) Choice of Milk	Breakfast Scramble w/ Eggs, Green Peppers (1/8 cup), Onion (1/8 cup), Spinach (1/8 cup), and Mushroom (1/8 cup) Diced Pears (½ cup) Choice of Milk	Whole Grain Waffles w/ Syrup 100% Tomato Juice (1 cup) Choice of Milk	Whole Grain Cereal  Mixed Berries (½ cup)  100% Orange Juice (½ cup)  Choice of Milk	Breakfast Pizza Apple Slices (½ cup) Breakfast Potatoes (½ cup) Choice of Milk
Fruit: ½ cup Vegetable: ½ cup <i>Other</i> Total: 1 cup	Fruit: ½ cup Vegetable: 3/8 cup Other, 1/8 cup Dark Green Total: 1 cup	Fruit: 0 cups Vegetable: 1 cup Red/Orange Total: 1 cup	Fruit: 1 cup Vegetable: 0 cups Total: 1 cup	Fruit: ½ cup Vegetable: ½ cup Starchy Total: 1 cup
½ cup Other + 3/8 cup Other + 1/8 cup Dark Green + 1 cup Red/Orange = 2 cups vegetables from Other, Dark Green, & Red/Orange subgroups			½ cup Starchy	

In this example, 2 cups of vegetables from *Other, Dark Green, & Red/Orange* subgroups are served Monday – Thursday, prior to serving *Starchy* vegetables on Friday. This meets USDA's standard guidance for vegetable substitutes in the SBP.



## SY 23-24 Flexibility Menu Example

School Year 22-23 Flexibility for Vegetable Substitutions				
Monday	Tuesday	Wednesday	Thursday	Friday
Whole Grain French Toast Sticks w/ Syrup Breakfast Potatoes (½ cup) Banana (½ cup) Choice of Milk	Breakfast Sandwich w/ Egg & Cheese Red Grapes (½ cup) 100% Apple Juice (½ cup) Choice of Milk	Omelet w/ Spinach (1/8 cup) & Tomato (1/8 cup) Raisins (¼ cup) 100% Orange Juice (½ cup) Choice of Milk	Whole Grain Pancakes & Sausage On a Stick Fruit Cocktail (½ cup) Orange Slices (½ cup) Choice of Milk	Whole Grain Muffin Avocado Slices (½ cup) Pineapple Chunks (½ cup) Choice of Milk
Fruit: ½ cup Vegetable: ½ cup Starchy Total: 1 cup	Fruit: 1 cup Vegetable: 0 cups Total: 1 cup	Fruit: ¾ cup Vegetable: 1/8 cup Dark Green, 1/8 cup Red/Orange Total: 1 cup	Fruit: 1 cup Vegetable: 0 cups Total: 1 cup	Fruit: ½ cup Vegetable: ½ cup <i>Other</i> Total: 1 cup
1/8 cup Dark Green + 1/8 cup Red/Orange + ½ cup Other = 3/4 cup vegetables from Dark Green, Red/Orange, & Other subgroups				

In this example, ½ cup of *Starchy* vegetables are served on Monday, prior to serving vegetables from *Dark Green*, *Red/Orange*, & *Other* subgroups during the remainder of the week. This is allowable under the flexibility for vegetable substitutes in the SBP available during School Year 2023-2024









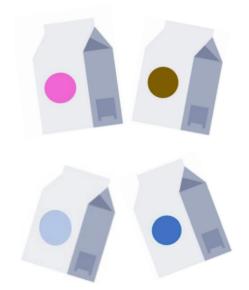
## Fluid Mik



### Milk

Food Component	K-5	6-8	9-12
Milk	5 c (1)	5 c (1)	5 c (1)

K-12
5 c (1)



- Types of milk that may be offered include:
  - Fat-free (skim) unflavored
  - Fat-free (skim) flavored
  - Low-fat (1%) unflavored
  - Low-fat (1%) flavored
- At least two varieties of milk must be offered during the meal service
  - One of those must be <u>unflavored</u>



# Transitional Standards for Milk, Whole Grains, and Sodium

- Flavored, low-fat (1%) milk can be offered as part of a reimbursable meal or as a competitive beverage
  - NSLP and SBP for grades K-12
- Flavored, low-fat (1%) milk can also be offered in:
  - SMP and CACFP for children ages 6+







### SBP Fluid Milk Substitutions

Nutrient	Per cup (8 fl oz)	
Calcium	276 mg.	
Protein	8 g.	
Vitamin A	500 IU.	
Vitamin D	100 IU.	
Magnesium	24 mg.	
Phosphorus	222 mg.	
Potassium	349 mg.	
Riboflavin	0.44 mg.	
Vitamin B-12	1.1 mcg.	

https://www.isbe.net/Documents/admin-handbook.pdf



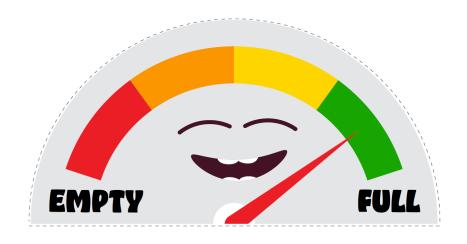
## Increasing SBP Participation





### **Illinois SBP Statistics**

Participation - Students Eating on a Daily Basis in NSLP and SBP						
School Breakfast Program	Free	Reduced-Price	Paid	Total		
Number of Students Eating	304,915	3,167	35,402	343,484		
% of Students Eating	31%	14%	7%	23%		





### Menu

Offer fresh, nutritious, and appetizing options

Variety and fun!

Get student input





### **Breakfast Promotions**

- Celebrate National School Breakfast Week
- Invite parents to breakfast
- Contests
- Theme days
- Serve breakfast at lunch
- Taste test events







# Consider an Alternative Breakfast Model

### Breakfast in the Classroom

 Consumed at the start of the first class of the day in the classroom

#### Grab and Go

 Students "grab" a bagged meal and "go" to their first class and consume the meal

#### Second Chance

 Breakfast is offered again between the first and second class or a bagged meal is provided to be consumed between classes



## What Does Research Say?



#### What does the research say about...

Hunger's impact on learning in the classroom? Children who are hungry are more likely to:

- Be hyperactive, absent or tardy.<sup>1</sup>
- Experience behavioral, emotional and academic problems.<sup>2</sup>
- Repeat a grade and have lower math scores.<sup>3</sup>

The educational and health benefits of school breakfast? Children who eat school breakfast:

- Demonstrate improved concentration, alertness, comprehension, memory and learning.<sup>4, 5, 6</sup>
- Show improved attendance, behavior and standardized achievement test scores.<sup>7,8</sup>
- Are more likely to consume diets that meet or exceed standards for important vitamins and minerals.<sup>2,3,9</sup>



### How Does it Work?

	Breakfast in the Classroom (BIC)	Grab and Go	Second Chance
Preparation and Service	School nutrition staff packs breakfasts into coolers or insulated bags to be transported to each classroom by school nutrition staff, designated students, or volunteers.	School nutrition staff packs breakfast meals in bags to be picked up from the cafeteria or kiosks in the hallway on the way to class.	Depending on the model used, students can eat in the cafeteria, similar to traditional breakfast, or take a bagged meal to be eaten in between classes or during the next period.
Timing	Students eat during the first 10–15 minutes of class during morning announcements or while the teacher takes attendance or reviews lessons.	Students pick up breakfast meals as they arrive at school and eat on the way to class or at their desks after the bell during the first 10–15 minutes of class.	Students eat after first period, during a morning nutrition break, either in the cafeteria or between classes.
Distribution of Meals	Teachers, school nutrition staff, volunteers, or students distribute meals to students at their desks or before they take their seats, and then record which, or how many, students eat breakfast.	School nutrition staff distributes meals and students are counted via the point of sale (POS) system in the cafeteria, or if using klosks, through a wireless POS or on manual lists.	School nutrition staff distributes meals and students are counted via the POS system in the cafeteria, or if using kiosks, through a wireless POS or on manual lists.
Clean up	Students clear trash and wipe down desks. Breakfast trash can be placed in the hallway to be collected by custodial staff.	Students clear trash and wipe down desks. Breakfast trash can be placed in the hallway to be collected by custodial staff.	In the cafeteria, clean up is similar to traditional, before-school breakfast service. If serving from kiosks, schools should be sure to provide adequate trash cans in the hallways.
Works Best For	BIC is ideal for lower-grade levels where children start the day in the same classroom with the same teacher each day, making delivery, counting, and claiming smoother for teachers and school nutrition staff.	"Grab and go" works well for schools that do not have the capacity to deliver food to each classroom or have infrastructure obstacles (e.g., multiple stories) that make delivery impracticable.	Second chance breakfast works particularly well for secondary schools because older students are often not hungry early in the morning and tend to arrive at school closer to the start of the school day.





Prepared by the Food & Research & Action Center www.FRAC.org





### **SBP Administrative Tasks**

Submit Annual WINS Application (All sites and sponsors!)

Collect HEAs (Non-CEP schools)

**Daily Meal Counts** 

Submit Monthly Meal Claims

Verification (Non-CEP schools)

Submit Verification Summary Report (Non-CEP schools)

**Production Records** 

Direct Certification Report (Non-CEP schools)



### **Contact Info**





# QUESTIONS?





