



- Ensure students are offered both fruits and vegetables every day of the week
- Increase offerings of whole grain-rich foods
- Offer only fat-free or lowfat milk
- Limit calories based on the age of children being served to ensure proper portion size
- Increase the focus on reducing the amounts of saturated fat, trans fats, added sugars, and sodium

New Provisions

- Grade Groupings
 - Grades K-5, 6-8, 9-12
- Food items must be identified as part of the reimbursable meal
- Offer vs. Serve
 - A student must select a fruit or vegetable component for a reimbursable meal
 - Full fruit and vegetable servings must be offered, but students may select ½ cup serving of either



New Provisions

- Five Meal Pattern Components
 - Fruit
 - Must be offered daily
 - Vegetable
 - Offer subgroups weekly
 - Grain
 - Offer weekly grain ranges; half of grains must be whole-grain rich
 - Meat/Meat Alternate
 - Offer weekly ranges
 - Milk
 - · Offer only fat-free, unflavored or flavored OR low-fat unflavored

New Provisions

- Four Dietary Specifications
 - Weekly average requirements
 - Calories
 - Min-max range for each age/grade grouping
 - Sodium
 - Maximum limits for each age/grade grouping
 - Beginning SY 2013-2014
 - Saturated fat
 - Limit remains the same; <10% of total calories
 - Daily requirement
 - Trans fat
 - Limit remains the same; zero grams of trans fat per portion



	L	unch Meal Pattern	1
	Grades K-5	Grades 6-8	Grades 9-12
Meal Pattern	Amount of Foo	d Per Week (Minii	mum Per Day)
Fruits (cups)	2.5 (0.5)	2.5 (0.5)	5 (1)
Vegetables (cups)	3.75 (0.75)	3.75 (0.75)	5 (1)
Dark green	0.5	0.5	0.5
Red/Orange	0.75	0.75	1.25
Beans and peas (legumes)	0.5	0.5	0.5
Starchy	0.5	0.5	0.5
Other	0.5	0.5	0.75
Additional Veg to Reach Total	1	1	1.5
Grains (oz eq)	8-9 (1)	8-10(1)	10-12 (2)
Meats/Meat Alternates (oz eq)	8-10(1)	9-10(1)	10-12 (2)
Fluid milk (cups)	5 (1)	5 (1)	5 (1)
Dietary Specifications: Dail	y Amount Based on	the Average for a	5-Day Week
Min-max Calories (kcal)	550-650	600-700	750-850
Saturated Fat (% of total calories)	< 10	< 10	< 10
Sodium (mg)	<u><</u> 640	<u><</u> 710	<u><</u> 740
<u>Trans</u> Fat	Nutrition label or ma zero gra	anufacturer specifica Ims of <u>trans</u> fat per s	

Fruits		Vegeta	bles	
 Fruits/vegetables are now two separate components 	 Weekly minimum 	s of all veget	able subgroups	are required
Fruit choices:			Lunch Meal Pattern	1
 Fresh (preferred) Frozen without added sugar (current stock may be used up 	Meal Pattern	Grades K-5 Amount of Fe	Grades 6-8	Grades 9-12 mum Per Day)
this year)	Vegetables (cups)	3.75 (0.75)	3.75 (0.75)	5 (1)
 Canned in juice/light syrup 	Dark green	0.5	0.5	0.5
	Red/Orange	0.75	0.75	1.25
 Dried (1/4 cup of dried fruit = ½ cup fruit) 	Beans and peas (legumes)	0.5	0.5	0.5
	Starchy	0.5	0.5	0.5
No more than half of fruit offerings may be juice	Other	0.5	0.5	0.75
– 100% juice only	Additional Veg to Reach Total	1	1	1.5



Vegetables - Dark Green

Crediting Leafy Greens

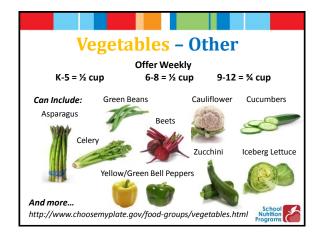
- Raw leafy green vegetables count as ½ of the measured amount
 - + 1 cup of raw leafy greens counts as $\frac{1}{2}$ cup vegetable
 - + $\,\%$ cup cooked greens counts as % cup vegetable











A	ddition	al Veget	ables
	Total Weekly Vegetable Requirement	Minimum Weekly Subgroup Requirements	Additional Vegetables to Reach Total
Grades K-5	3 ¾ cups	2 ¾ cups	1 cup
Grades 6-8	3 ¾ cups	2 ¾ cups	1 cup
Grades 9-12	5 cups	3 ½ cups	1 ½ cups

 <u>Any</u> vegetable subgroup may be offered to meet the total weekly vegetable requirement



Fruits and Vegetables

- Multiple Serving Lines
 - Each serving line must offer all the vegetable subgroups weekly
 - Vegetable subgroups can be offered multiple times each week in various serving sizes (1/8 cup minimum), however,
 - The minimum weekly serving sizes must be met AND
 The full daily minimum must be offered, based on grade grouping
 - There are no maximums on fruit and vegetable subgroups, as long as the calories are not exceeded



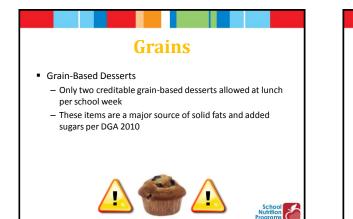
Grains

- Weekly minimum and maximum quantities
- Schools must offer the daily minimums and weekly serving ranges at lunch
 - 1 grain serving daily for grades K-8
 - 2 grain servings daily for grades 9-12
- By SY 2012-13, <u>at least half of grains</u> offered during the week must be whole grain-rich
- Beginning in SY 2014-15, <u>all grains</u> offered must be whole grain-rich



Grains

- Criteria for Whole Grain Rich Foods
 - Meet the serving size requirements in the Grains/Breads Instruction, and
 - Meet at least <u>one</u> of the following:
 - Whole grains per serving must be \ge 8 grams
 - Product includes FDA's whole grain health claim on its packaging
 - Product ingredient listing lists whole grain first



Meat/Meat Alternate Daily and weekly requirements for lunch 1 oz eq. daily for students grades K-8 2 oz eq. daily for students in grades 9-12 Variety of meat/meat alternate encouraged Image: Imag

Meat/Meat Alternate

- Eggs and cheese may be used to meet all or part of the Meat/Meat Alternate (M/MA) component
- Nuts or seeds may only be used to meet one-half of the component and must be paired with another M/MA to meet the full requirement
- Two tablespoons of nut and/or seed butters equals one ounce of the M/MA requirement



Fluid Milk

- Milk requirements go into effect for both breakfast and lunch in SY 2012-13
- Allowable milk options:
 - Fat-free (unflavored or flavored)
 - Low-fat (unflavored only)
 - Fat-free or low-fat (lactosereduced or lactose-free)
- Must offer at least two choices
- Does not alter nutrition standards for milk substitutes (e.g., soy beverages)
- Milk provisions also apply to children ages 3-4

Dietary Specifications Dietary Specifications: Daily Amount Based on the Average for a 5-Day Week Grades K-5 Grades 6-8 Grades 9-12 Min-max Calories (kcal) 600-700 750-850 550-650 Saturated Fat (% of total calories) < 10 < 10 < 10 Sodium (mg) < 740 < 640 < 710 Nutrition label or manufacturer specifications must Trans Fat indicate zero grams of trans fat per serving Weekly average requirements - Calories, saturated fat and sodium Daily requirement

Trans fat

School Nutrition

Dietary Specifications

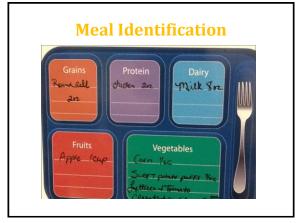
Sodium

- Maximum limits on sodium; gradual implementation

Lunch Breakfast Lunch	Sodium (mg)			Grade	des 9-12		
Target 2 (SY 2017-2018) ≤ 935 ≤ 485 ≤ 1035 ≤ 535 ≤ 1080 ≤ 570	Socialiti (ilig)	Lunch	Breakfast	Lunch	Breakfast	Lunch	Breakfast
	Target 1 (SY 2014-2015)	<u>< 1230</u>	<u><</u> 540	<u><</u> 1360	<u><</u> 600	<u>< 1420</u>	<u><</u> 640
Target 3 (SY 2022-2023) ≤ 640 ≤ 430 ≤ 710 ≤ 470 ≤ 740 ≤ 500	Target 2 (SY 2017-2018)	<u><</u> 935	<u><</u> 485	<u><</u> 1035	<u><</u> 535	<u><</u> 1080	<u><</u> 570
	Target 3 (SY 2022-2023)	<u><</u> 640	<u><</u> 430	<u><</u> 710	<u><</u> 470	<u><</u> 740	<u>< 500</u>
	larget 3 (SY 2022-2023)	<u>< 640</u>	<u>< 430</u>	<u><</u> /10	<u><</u> 470	<u><</u> /40	<u>< 500</u>

Dietary Specifications

- Saturated Fat
 - Limit remains the same; <10% of total calories
- Trans Fat
 - Nutrition label or manufacturer's specifications specify zero grams per serving
- No Total Fat Requirement







School Nutrition Programs

- Must offer 5 food components:
 Milk, fruit, vegetables, grains, meat/meat alternate
- Student may decline as many as two food components
- The full component serving size must be **offered** to the student
- Student must select at least ½ cup of either a fruit or vegetable. The minimum creditable amount of a individual fruit or vegetable is 1/8 cup to counts towards the minimum ½ cup



