## The School Lunch Pattern for Various Age/Grade Groups

The United States Department of Agriculture, National School Lunch Program requires that portions of meal components be adjusted by age/grade group to better meet the food and nutritional needs of children according to their ages.

Quantities Required to Offer						
Food Components	Ages 1-2	Ages 3-4	Grades K- 5	Grades 6-8	Grades 9-12	Specific Requirements
Meat or Meat Alternate (M/MA)			8 oz. eq./wk	9 oz. eq./wk	10 oz. eq./wk	Must be served in the main dish or as the main
When combining K-5 & 6-8 t	<mark>o establish a k</mark>	K-8 group.	9 oz.	eq.*/wk		dish and only one other menu item.
Lean meat, poultry, fish         Cheese         Large egg(s)         Cooked, dry beans or peas         Peanut butter (or any nut or	1 oz. 1 oz. ½	1 <sup>1</sup> / <sub>2</sub> oz. 1 <sup>1</sup> / <sub>2</sub> oz. <sup>3</sup> / <sub>4</sub> 3/8 cup	l oz. eq. <sup>x</sup> per day minimum	1 oz. eq. <sup>x</sup> per day minimum	2 oz. eq. <sup>x</sup> per day minimum	Vegetable protein products, cheese, alternate cheese products, and enriched macaroni with fortified protein may be used to meet part of the meat/meat alternate requirement. Food and Nutrition Service Fact Sheets on each of these alternate foods give detailed instructions for use.
Peanuts, soy nuts, tree nuts or seeds	2 Tbsp ½ oz.	3 Tbsp 3⁄4 oz.				<ul> <li>Nuts and seeds may be used to satisfy 100% of the meat/meat alternate requirement.</li> <li><u>Sugar limits to be implemented by 2025/2026:</u> Yogurt may have no more than 12 grams of added sugar per 8 fluid ounces.</li> </ul>
Yogurt, plain or flavored, unsweetened or sweetened	4 oz. or ½ cup	6 oz. or ¾ cup				
Grains			8 oz. eq/wk	8 oz. eq/wk	10 oz. eq/wk	Require 80% of the weekly grains in the NSLP
When combining K-5 & 6-8 to establish a K-8 group.			8 oz. eq*/wk			and SBP be whole grain-rich (WGR), and the
Servings of grains or breads must be whole-grain rich	5 per week at least ½ svg/ day	8 per week at least 1 svg/day	1 oz. eq. per day minimum	l oz. eq. per day minimum	2 oz. eq. per day minimum	remaining weekly grains must be enriched.
Vegetable			every day day			No more than ½ of the total requirement may be met with full-strength vegetable juice.
Dark Green			½ cup €	every week	<sup>1</sup> / <sub>2</sub> cup every week	
Red/Orange			<sup>3</sup> ⁄4 cup every week		1 ¼ cups every week	In grades K-12 the vegetable subgroups need to be offered throughout the week. The amounts listed here are the minimum amount that must be offered during the week. Beans, peas, and lentils offered towards the meat/meat alternate component can also count toward the weekly vegetable subgroup requirement.
Beans/Peas/Lentils	1/2 cup either or	1/2 cup either or	<sup>1</sup> / <sub>2</sub> cup every week		<sup>1</sup> / <sub>2</sub> cup every week	
Starchy			½ cup every week		<sup>1</sup> / <sub>2</sub> cup every week	
Other			<sup>1</sup> / <sub>2</sub> cup every week		<sup>3</sup> ⁄4 cup every week	
Fruit			½ cup every day	½ cup every day	1 cup every day	No more than ½ of the total weekly requirement may be met with 100% full- strength fruit juice.
Milk (fluid offered as a beverage)	¾ cup (6 fl. oz)		½ pint (8 fl. oz)			Milk may be 1% or fat free. Flavored or unflavored milk may be offered. <u>Sugar limits to be implemented by school year</u> <u>2025/2026:</u> Flavored milk must contain no more than 10 grams of added sugar per 8 fluid ounces.
Min. and Max. Calorie Ranges in an average 5-day week menu	517*		550-650	600-700	750-850	Menus for students ages 1-2 and ages 3-4 have a minimum calorie requirement of 517 calories
When combining K-5 & 6-8 to establish a K-8 group.				0-650		averaged over the school week.
Sodium	≤1110	≤ 1225	≤ <b>1280</b>	K-8 group sodium max = 1110 mg.		

<sup>^</sup>Schools serving lunch 7 days per week should increase the weekly quantity by approximately 20% for each additional day. Food Buying Gide FNS Instruction 783-1, Rev. 2 Grains and Bread Instruction provides the information for the minimum weight of serving.

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