

Nutrition Standards for School Meals

The Healthy, Hunger-Free Kids Act of 2010 required the US Department of Agriculture (USDA) to update <u>federal</u> <u>nutrition standards</u> for school meals. Schools participating in the National School Lunch and School Breakfast Programs must meet the following standards. *Note: In February 2022, USDA issued <u>transitional nutrition</u> <u>standards</u> for School Year (SY) 2022/23 and SY 2023/24 to ease requirements due to pandemic challenges. During SY 2022/23, schools that cannot meet these standards due to supply chain disruptions will not be penalized.*

More fruits and vegetables: Since 2012, schools offer students larger portions of fruits and vegetables with every lunch. Vegetable choices must include weekly offerings of legumes, dark green and red/orange vegetables. Every school breakfast must offer students a full cup of fruits or vegetables. Students are required to take at least one half-cup serving of fruits or vegetables with every school breakfast and lunch.

Whole grains: All grains offered with school meals must be whole grain-rich (at least 50% whole grain). *Under transitional standards, at least 80% of grains offered must be whole grain-rich.*

Calorie limits: School meals must meet age-appropriate calorie minimums and maximums:

Grades	Breakfast	Lunch	
K-5:	350-500 calories	550-650 calories	
6-8:	400-550	600-700	
9-12:	450-600	750-850	

Sodium limits: Schools must gradually reduce sodium levels in school meals. <u>*Transitional nutrition standards</u>* eased sodium limits for SY 2022/23 and SY 2023/24, establishing interim Target 1A limits until USDA develops long-term standards.</u>

			Target 1		Target 1A				
			(effective July 2014)		(effective July 2023)				
Grades K-5:		≤1,230		≤1,110					
Grades 6-8:		≤1,360		≤1,225					
	Grades 9-12:		≤1,420		≤1,280				
School Breakfast Program Sodium Reduction Limits									
				Target 1					
			(effective July 2014)						
		Grades K-5:		≤540					
		Grades 6-8:		≤600					
Grades 9-12:		≤64	0						

National School Lunch Program Sodium Reduction Limits

Limits on unhealthy fat: Meals cannot contain added trans-fat and no more than 10 percent of calories can come from saturated fat.

Low-fat and fat-free milk: Every school meal offers one cup of fat-free or 1% milk. Flavored milk must be fat-free. To meet calorie limits, milk processors have developed flavored milk with less added sugar. <u>*Transitional nutrition*</u> <u>standards</u> allow schools to offer flavored 1% milk.

Free water: Free drinking water must be available in the cafeteria during lunch and breakfast.