

eal Food for Kids USDA (Interim Final Rule - Smart Snacks in Schools) vs. **Current MCPS Competitive Food Requirements**

For new USDA Rule, competitive foods must:

- be a grain product that contains 50% or more whole grains by weight or have whole grains as the first ingredient; or
- have as the first ingredient one of the non-grain main food groups: fruits, vegetables, dairy, or protein foods • (meat, beans, poultry, seafood, eggs, nuts, seeds, etc.); or
- be a combination food that contains at least ¹/₄ cup fruit and/or vegetable; or
- contain 10% of the Daily Value (DV) of a nutrient of public health concern (i.e., calcium, potassium, vitamin • D, or dietary fiber) (this last one valid only until July 1, 2016)

Food/Nutrient		
	Current MCPS Wellness Regulation	New USDA Rule
Total Calories from Fat	≤35% per serving	Maintained
	Excludes nuts, seeds, nut-butters and	
	reduced-fat cheese	
Calories from Trans Fat	≤0.5 grams per serving	0 grams (≤0.5grams/serving)
Calories Saturated Fat	≤ 10% per serving	Maintained
Sugar	Total sugar \leq 35% by weight (natural and	Maintained
	added sugars)	
	Excludes fruits, vegetables and milk	
Sodium	≤ 480mg/ non entrée	≤230mg/ non entree
<u> </u>	≤ 600mg/ entrée	≤480mg entrées
Caffeine	Beverages must be caffeine-free (also	Elementary and middle school: must be
	Maryland state regulation)	caffeine-free with the exception of naturally
		traces; high school: foods and beverages
Portion Size/calories	Dertion size equal to an emaller then the feede	may contain caffeine Snack item and side dishes ≤200 calories
Portion Size/calories	Portion size equal to or smaller than the foods served in the current National School Lunch	Entrée items ≤350 calories
	Program. Calories ≤ 200	Entree items =350 calones
Grain Items	N/A	Whole grains must be \geq 50% by weight, or
Grain items	N/A	have whole grains as the first ingredient
Fruits and Non-Fried	May be fresh, frozen, canned (in juice or light	N/A
Vegetables (HUSSC*)	syrup) or dried (with no added sweetener)	
	Beverages	
Milk	Serving size: ≤ 8 fl oz.	Elementary school: low fat, unflavored; fat
	Low-fat and fat-free, flavored or unflavored	free, flavored or unflavored. 8 fl oz.
	fluid milk, and/or USDA approved alternative	Middle and high school: same criteria, 12 fl
	dairy beverages.	0Z
Fruit and vegetable	Serving size: ≤ 6 fl oz. in elementary and	Elementary school: 100% fruit/vegetable
juices	middle schools;	juice (or diluted w/water), carbonated or
	≤ 8 fl oz. in high schools	noncarbonated. No added sweeteners. 8 fl
	100% juice without nutritive or non-nutritive	oz.; Middle and high school: same criteria,
	sweeteners**	12 fl oz
Water	Without nutritive or non-nutritive sweeteners,	Plain water or plain carbonated water is
	noncarbonated, caffeine-free.**	allowed in elementary, middle and high
	No flavored water in elementary schools	schools. No size limit.
Sports drinks/isotonic	Only available in the physical education area	Only allowed in high schools:
beverages (other	of secondary schools	1) if ≤20 fl oz.: needs to contain ≤5
flavored and/or		calories/8 fl oz.; or ≤10 calories/20 fl oz.
carbonated beverages)		2) if ≤ 12 fl oz.: ≤40 calories/8 fl oz.; or ≤60
*"!!!!000" indianta a it is a .		calories/12 fl oz.

*"HUSSC" indicates it is a requirement from the Healthy US School Challenges requirement, which MCPS currently follows.

**Carbonated beverages are prohibited from sale to students regardless of their nutritional profile in MCPS.