Student Wellness Policy

Nutrition Standards

Department of Agriculture 7CFR Parts 201 and 220, Nutrition Standards for All Foods Sold in School, as required by the Healthy, Hunger-Free Kids Act of 2010.

Ala Carte Side Items - to be allowed must meet nutrient standards

Ala Carte Entrée (main course of meal) - Entrees approved for school breakfast or lunch are exempt from these standards

Catagory		Exception /Notes
Category STEP ONE: Determin	 ne main ingredient. It needs to mee	Exception/Notes
SILF ONE. Determin		t one of these three.
	a)Whole grain rich OR	
Is the first Ingredient		Fresh fruits and vegetables are exempt from nutrient
a, b or c?		standards
If it is water than 2nd	h) fruit uag dairu product ar protain	Canned or frozen fruits packed with water, 100% juice, extra
ingiculent must meet	b) fruit, veg, dairy product or protein food first ingredient OR	light syrup or light syrup are exempt from nutrient standards
a, b or c.	c) be a combination food with at least	inght syrup of light syrup are exempt from matricine standards
	1/4 c fruit or veg	Example: smoothie
STEP TWO: Analyze	Nutrients. They need to meet the fo	
,	≤ 200 kcal Snack item or ≤ 350 kcal	
Calories	Entrée	
	≤ 200 mg Snack item or ≤ 480 mg	
Sodium	Entrée	
		Nuts, seeds, nut/seed butters and reduced fat cheese
Total Fat	≤ 35% kcal	excempt from total fat standard
		Calculate Total Fat Content
		1. Take number of fat grams multiply by 9 calories = total
		calories from fat. 2. Take the Total calories from Fat and divide by the total
		calories.
		Multiple this number by 100 = percent total fat
Sat fat	< 10%	Nuts, seeds, nut/seed butters and reduced fat cheese
		excempt from sat fat standard
		Calculate Sat Fat
		1. Take number of grams sat fat multiply by 9 calories = total
		calories from fat.
		2. Take the Total calories from Sat Fat and divide by the total calories.3.
		Multiple this number by 100 = percent sat fat
		Product with less than 0.5g trans fat per serving is
Trans fat	0g	acceptable
		Calculate percentage sugar by weight by:
		1. Divide the total number of grams of sugar by the total
		weight
		(grams) of the item
		2. Then multiply by 100.
Sugar	≤ 35% kcal by weight	EXAMPLE: 13.1 grams sugar/45 grams (total food weight) x 100 = 29.1% sugar by weight
Sugar	2 3370 KCai by Weight	100 - 23.1% Sugai by Weight

Additional Guidelines			
Category			
	HS - unlimited ala carte items		
	MS - 3 ala carte items per day		
limit ala carte items	Elem - 1 snack item		
	Guidelines apply to all food sold during the school day which is defined as before the school day to		
	30 minutes after school ends. This includes DECA/student stores, Vending Machines, PTA		
Scope of coverage	fundraisers and Cafeteria sales.		