## Interim Final Rule: Nutrition Standards for All Foods Sold in School

USDA Food and Nutrition Service Child Nutrition Division

2014

# Healthy, Hunger-Free Kids Act

- Requires that USDA establish nutrition standards for all foods and beverages sold in school – beyond the Federal child nutrition programs in schools.
- The law specifies that the nutrition standards shall apply to all foods sold:
  - outside the school meal programs;
  - on the school campus; and
  - at any time during the school day.

## **Interim Final Rule**

- Published: June 28, 2013
- Requirements take effect July 1, 2014

# State and Local Flexibility

- The nutrition standards included in the interim final rule for all foods sold in school are <u>minimum</u> standards.
- State agencies and school districts may establish additional standards.
- State or local standards must be consistent with Federal standards.

# What are competitive foods?

<u>Competitive food</u>: all food and beverages sold to students on the <u>School campus</u> during the <u>School day</u>, other than those meals reimbursable under school meal programs.

## When do the standards apply? School day is the period from the midnight before, to 30 minutes after the end of the official school day.



# Where do the standards apply?

<u>School campus:</u> all areas of the property under the jurisdiction of the school that are accessible to students during the schoolday.



## Fundraisers

- All foods that meet the regulatory standards may be sold as fundraisers on the school campus during school hours.
- The standards would not apply to items sold during non-school hours, weekends, or off-campus fundraising events.
- State agencies establish the number of infrequent exempt fundraisers that may be held during the school year.

# **Fundraiser Exemption**

- State agencies establish the number of infrequent exempt fundraisers that may be held during the school year.
- If the State agency does not establish limits, no fundraisers may take place in the schools.
- School districts may institute additional standards.
- No exempt fundraiser foods or beverages may be sold in competition with school meals in the food service area during the meal service.

# **State Agency Options**

- Policy Memo SP 36-2014 clarifies that State agencies may not delegate authority to LEAs or to SFAs on the upper limits on the number of fundraisersallowed.
- State agencies may establish a procedure for LEAs to request approval for more frequent fundraisers than allowed by the State.
- It is up to the State to decide whether or not they wish to institute such a procedure in their State.

# **Standards for Foods**

- Apply to All Grade Levels
- Include General Standards and Specific Nutrient Standards
- Provide exemptions to Nutrient Standards for Specific Foods
- Allow broader exemptions for fruits and vegetables and some NSLP/SBP foods

## **General Standard for Food**

# To be allowable, a food item must meet all of the competitive food nutrient standards

## AND

# General Standard (cont'd)

- 1) Be a whole grain rich product; **OR**
- Have as the first ingredient a fruit, vegetable, dairy product or protein food (meat, beans, poultry, etc.);
   OR
- 3) Be a "combination food" with at least ¼ cup fruit and/or vegetable; OR
- 4) Contain 10% of the Daily Value of one nutrient of public health concern (only through June 30, 2016)
  - Calcium, potassium, vitamin D, dietary fiber

# Fruit and Vegetable Exemption

- The following are exempt from meeting all nutrient standards:
  - Fresh, frozen and canned fruit packed in water, 100 percent juice, light syrup or extra light syrup
  - Fresh, frozen and canned vegetables with no added ingredients except water
  - Canned vegetables with small amount of sugar for processing purposes



## **NSLP/SBP Entrée Exemption**

- Exemptions forentrée items only
- Side dishes sold as competitive food must meet all standards
- Entrée exemption for the day of service and the school day after



# Standards for Beverages

- Vary by Grade Level
- Identify Specific Types of Beverages Allowed

• Address Container Size

# **Beverages for All**

## Water

• Milk

## Juice



## Caffeine

### Elementary and Middle School

### **High School**

Foods and beverages must be **caffeine-free**, with the exception of trace amounts of naturallyoccurring caffeine substances.

No caffeine restrictions.

# Recordkeeping

- LEAs and SFAs maintain records such as receipts, nutrition labels and product specifications
- SFAs maintain records for competitive foods sold under the nonprofit school food service account
- LEAs maintain records for all other competitive food sales



## Flexibilities

- Phased-in Breakfast implementation
- Option to offer a daily meat/meat Alternate at breakfast
- Allowed students to take just one-half cup of fruit or vegetables under OVS
- Removed the starchy vegetable limit
- Pushed out the second sodium target by an additional year

- Lifted the weekly maximums on grain and meat/meat alternates
- Allowed frozen fruit with added sugar
- Clarified allowable whole grain-rich corn products
- Provided two-year flexibility for schools that cannot obtain acceptable whole grain-rich pasta
- Provided Smart Snack exemption for grain-only entrees served at breakfast

# Smart Snacks Tools and Resources

## USDA Food and Nutrition Service Child Nutrition Division

2014



# **Nutrition Facts Panel**

- The Nutrition Facts Panel contains all the information necessary to evaluate against the nutrient standards:
  - Calories
  - Total Fat
  - Saturated Fat
  - Trans Fat
  - Sodium
  - Sugars

## Nutrition Facts

Serving Size 1 pouch (29g) Serving Per Container 1

### Amount Per Serving

Calories 130	Calories from Fat 35
	% Daily Values*
Total Fat 4g	6%
Saturated Fat 1g	5%
Trans Fat 0g	
Sodium 110mg	5%
Total Carbohydrate	21g <b>7%</b>
Dietary Fiber 2g	8%
Sugars 8g	
Protein 2g	4%
*Percent Daily Values are t	based on a 2,000 calorie diet.



	9:41 AM
SMART SNACKS PRODUCT CALCULATOR	HEALTHER
Enter your product's nutrition information per amount SOLD (including all components and	Nutrition Facts
accompaniments).	Amount Par Serving
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	Total Fat (g)
	Saturated Fat (g)
	Trans Fat (p)
	Sodium (mg)
	Carbohydrates
	Sugars (g)
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## Smart Snacks Tools

## Alliance Smart Snacks Calculator

Take the guesswork out of the standards

## HealthierGeneration.org/smartsnacks



# Examples

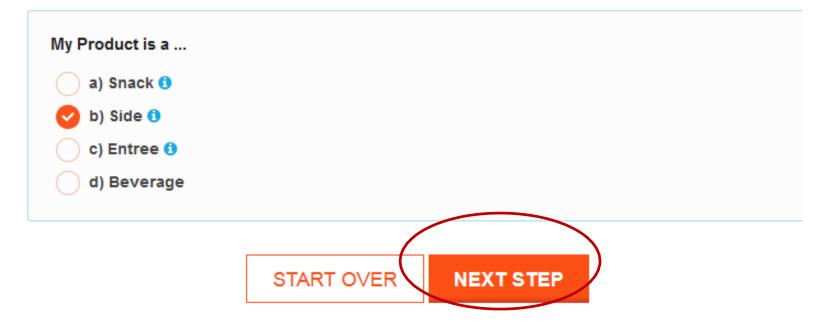
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<ul> <li>Wellness Councils and Policies</li> <li>Snacks and Beverages</li> <li>Breakfast and Lunch</li> </ul>	Smart Snacks	Fundraisers	Celebrations	Non-Food Rewa	rds
<ul> <li>Health Education</li> <li>Physical Education</li> <li>Physical Activity</li> </ul>	Is Your Snack a Smar	t Snack? of nutrition guidelines with	the new Alliance Produ	ict Calculator for Smar	t
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### **Product Information**

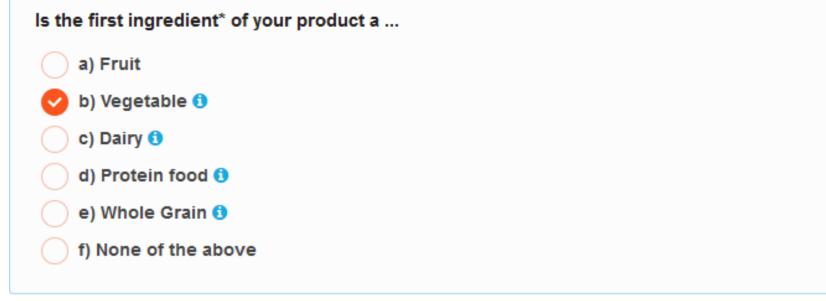
Take the guess work out of your day! Our Smart Snacks Product Calculator will help you determine if your product meets the USDA Smart Snacks in School nutrition standards\*. Answer the following series of questions to see whether your product is compliant. Then save and print for your records!

\*Results from this calculator have been determined by the U.S. Department of Agriculture to be accurate in assessing product compliance with the Federal requirements for Smart Snacks in Schools.

**NOTE:** Please enter information for the product as SOLD (both amount actually portioned, as well as how it is eaten, such as a beef patty on a bun with all of the accompaniments as opposed to just the beef patty).







\* Refer to the label's ingredient statement. If the first ingredient is water, is the second ingredient one of the options above.



### What type of vegetable is your product?

- a) Fresh vegetable 🚯
- b) Canned vegetables with no added ingredients except water ()
- c) Frozen Vegetables with no added ingredients except water
- d) Dried vegetables with no added nutritive sweeteners
- e) Potato is the first ingredient 🚺
  - f) Other







USDA United States Department of Agriculture Food and Nutrition Service



**USDA Foods Fact Sheet for Schools & Child Nutrition Institutions** 

(last updated, 07-16-2013)

Visit us at www.fns.usda.gov/fdd

### 100357 - POTATOES, FROZEN, OVEN FRY, 5 LB

### **Nutrition Information**

CATEGORY	Vegetables: Subgroup - Starchy	oven-heated	fried, crinkle cut,
PRODUCT DESCRIPTION	<ul> <li>U.S. Grade A, low moisture, frozen French fried potatoes that have been crinkle cut. Potato strips will be from <sup>3</sup>/<sub>8</sub> inch to <sup>1</sup>/<sub>2</sub> inch across.</li> </ul>		3 oz (about 13 pieces) (84 g)
		Calories	120
PACK/YIELD	6/5 lb pkgs per case.	Protein	2 g
	<ul> <li>One 5 lb pkg AP yields about 20¼ cups baked crinkle cut French fries and provides about 81.0 ¼-cup servings baked vegetable.</li> </ul>	Carbohydrate Dietary Fiber Sugars	20 g 2 g .18 g
	<ul> <li>One lb AP yields 0.92 lb (about 4 cups) baked crinkle cut French fries and provides about 16.2 ¼-cup servings baked vegetable.</li> </ul>	Total Fat Saturated Fat	3.5 g 1 g
	• CN Crediting: ¼ cup baked crinkle cut French fries provides ¼ cup vegetable.	Trans Fat Cholesterol	0 g 0 mg
STORAGE	<ul> <li>Store frozen potato wedges in the original shipping containers in the freezer at 0 °F or below, off the floor, and away from walls to allow for circulation of cold air. Temperature changes shorten shelf life and speed deterioration.</li> <li>Rotate use to avoid development of ice crystals and off-flavors. Handle carefully to avoid excessive product breakage.</li> <li>Use First-In-First-Out (FIFO) storage practices to ensure use of older product first.</li> </ul>	Iron2 %Calcium0 %Sodium20 mgVitamin A0 %Potassium350 mgVitamin C10 %	2 % 0 % 20 mg 0 % 350 mg
PREPARATION/ COOKING	<ul> <li>Keep potatoes frozen until ready to use. Spread the potatoes in a single layer on a sheet pan to permit sufficient air flow and speed cooking time.</li> </ul>		

Enter your product's nutrition information per amount SOLD (including all components and accompaniments).

Amount Per Serving	
Calories 120	
	Calories from Fat
Total Fat (g) 3.5	
Saturated Fat (g) 1	]
Trans Fat (g) 0	
Sodium (mg) 20	
Carbohydrates	
Sugars (g) .18	



### Your product is compliant!

· Your vegetable product meets all nutrient standards.

Wait! There's just a little more! We are going to help make your life easier. Enter your product information in the fields below and save and/or print. This will help with record-keeping to show your product's compliance when you need to refer to it at a later date. It's worth it!

84.00 g
irst Ingredient



### Your product is compliant!

· Your vegetable product meets all nutrient standards.

Wait! There's just a little more! We are going to help make your life easier. Enter your product information in the fields below and save and/or print. This will help with record-keeping to show your product's compliance when you need to refer to it at a later date. It's worth it!

Brand	Serving Size
USDA Foods	84.00 g
Product	First Ingredient
100357 - Potatoes, Frozen, Oven Fry, 5 LB	potatoes
START OVER	NEXT STEP



Smart Snacks Product Calculator Results	Nutrition Facts Serving Size 84.00 g 1
Brand: USDA Foods	Amount Per Serving
Product Name: 100357 - Potatoes, Frozen, Oven Fry,	Calories 120 Calories from Fat 1
5 LB	Total Fat (g) 3.5
Serving Size:	Saturated Fat (g) 1
84.00 g	Trans Fat (g) 0
First Ingredient:	Sodium (mg) 20
potatoes	Carbohydrates
Your vegetable product meets all nutrient	Sugars (g) 0.18
standards.	Vitamin D (%) NA Potassium (%) I
	Calcium (%) NA Dietary Fiber (%) I

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#### Step 1: Know Your Venues

First, get organized! Take inventory of every place in your building where snacks and beverages are being sold. Identify each location and the person responsible for that location. Often, the involves more than just the calefortia. Is COUNTDOWN TO CHANGE Smart Snacks goes into effect in 104 days 9 hours and 29 minutes

the district business office responsible for the vending machine contracts? Does the student ouncil run the school store or snack cart?

Use the Venue Survey Tool a to help you get started answering the following questions:

- · Where are snacks and beverages sold to students in my school?
- Which staff members or student/parent group oversees each of these locations?

#### Step 2: Get Others Involved to Build Consensus

Once you have identified everyone responsible for selling snacks and beverages in the school building. It is time to build consensus by educating your school community about the new standards. Use the <u>Smart Snacks</u>, <u>Just Enough</u> presentation to provide them with some background, including the July 1, 2014 deadline, venues where the guidelines apply, and the types of foods and beverages that will be allowed.

You can also show them this short <u>On-Demand</u> Video outlining the Steps for Success!

### Smart Snacks Video

Learn next steps for your school in our smart snacks video led by our National Nutrition Advisor, Jill Turley.



## Smart Snacks Tools

## Smart Snacks Toolkit

Step-by-Step guide for implementing Smart Snacks in your school

## HealthierGeneration.org/smartsnacks

## **Questions?**