

## Guidelines for Food Fundraisers

Which best describes your organization?

PTA

- Fundraising opportunities are unlimited per each school year.
- All foods sold on campus must meet California Smart Snack in Schools Nutrition Guidelines.
- Useful tools to determine compliance are California Smart Snack in Schools Nutrition calculator, Getting the Facts Straight Nutrition Label Guidance, and Quick Reference Card

Student Organizations

A student organization may be permitted to sell foods and beverages on the school campus after the close of the regularly scheduled mid-day food service period if the organization meets all of the following:

### ELEMENTARY SCHOOL:

Effective during school hours.

Applies to food and beverage sales by student organizations.

Student organization sales must meet **all** of the following:

1. Only **one food or beverage item** per sale.
2. The food or beverage item must be **pre-approved** by the **governing board** of the school district.
3. The sale must occur **after the lunch period** has ended.
4. The food or beverage item **cannot be prepared on campus**.
5. Each school is allowed **four sales** per year.
6. The food or beverage item cannot be the same item **sold in the food service program** at that school during the same school day.

### MIDDLE/HIGH SCHOOL:

Effective during or after school hours.

Applies **ONLY** to food and beverage sales by student organizations.

1. Up to **three categories** of foods or beverages may be sold each day (e.g., chips, sandwiches, juices, etc.).
2. Food or beverage item(s) must be **pre-approved** by governing board of school district.
3. Only **one student organization** may be allowed to sell each day.
4. Food(s) or beverage(s) **cannot be prepared on the campus**.
5. The food or beverage categories sold **cannot be the same as the categories sold in the food service program** at that school during the same school day
6. In addition to one student organization sale each day, any and **all student organizations** may sell on the **same four designated days** per year. School administration may set these dates.

# Getting the Facts Straight

## Elementary Schools

### Calories

Check here to be sure the calories are within the appropriate limits:  $\leq 200$  calories per food item.

### Saturated Fat

Less than **10%** of total calories should come from saturated fat, but the label lists saturated fat in grams. A simple trick for converting grams to calories is to remember that 1 gram of fat contains 9 calories.

Grams saturated fat  $\times$  calories per gram = calories from saturated fat.

$$0.5 \times 9 = 4.5 \text{ calories}$$

But now we need to know if that is 10% or less of the total calories:

$(\text{Calories from saturated fat} \div \text{total calories}) \times 100 = \%$  calories from saturated fat.

$$(4.5/150) \times 100 = 3\% \text{ calories from saturated fat.}$$

| Nutrition Facts  |                              |
|--|------------------------------|
| Serving Size 1/2 cup dry (40 g)  |                              |
| Servings Per container: 13   |                              |
| Amount Per Serving   |                              |
| <b>Calories 150</b>  | <b>Calories from Fat 25</b>  |
| % Daily Value*   |                              |
| <b>Total Fat 3 g</b>   | 4%                           |
| <b>Saturated Fat 0.5 g</b>   | 2%                           |
| Trans Fat 0 g  | 0%                           |
| <b>Cholesterol 0 mg</b>  | 0%                           |
| <b>Sodium 0 mg</b>   | 0%                           |
| <b>Total Carbohydrate 27 g</b>   | 9%                           |
| Dietary Fiber 4 g  | 15%                          |
| <b>Sugars 1 g</b>  |                              |
| <b>Protein 5 g</b>   |                              |
| Vitamin A  | 0%                           |
| Vitamin C  | 0%                           |
| Calcium  | 0%                           |
| Iron   | 10%                          |
| *Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs. |                              |
|  | <b>Calories:</b> 2,000 2,500 |
| Total Fat  | Less than 65 g 80 g          |
| Sat Fat  | Less than 20 g 25 g          |
| Cholesterol  | Less than 300 mg 300 mg      |
| Sodium   | Less than 2,400 mg 2,400 mg  |
| Total Carbohydrate   | 300 g 375 g                  |
| Dietary Fiber  | 25 g 30 g                    |

### Calories from Fat

No more than **35%** of calories should be from fat. So how do we figure this out? The equation goes like this: calories from fat/total calories

$$25 \div 150 = 0.17$$

To form a percent, we multiply this number by 100

$$0.17 \times 100 = 17$$

This means that 17% of the calories are from fat.

### Sodium

The sodium should be  $\leq 200$  mg.

### Sugars

Item should be no more than **35%** sugar by weight.

$(\text{Grams of sugar} \div \text{grams per serving}) \times 100 = \%$  sugar by weight.

$$(1 \div 40) \times 100 = 2.5\% \text{ sugar by weight.}$$

### Trans Fat

All food items should have no more than **0.5** grams of trans fat per serving.

### What about Whole Grains?

Check that meals and snacks are whole grain by scanning the ingredient list. The first item should be some type of **whole grain**, such as whole wheat flour.

# Getting the Facts Straight

## Middle Schools and High Schools

### Calories

Check here to be sure the calories are within the appropriate limits:  $\leq 350$  calories if the food is meant for an **entrée**,  $\leq 200$  calories if it is meant for a **snack**.

### Saturated Fat

Less than **10%** of total calories should come from saturated fat, but the label lists saturated fat in grams. A simple trick for converting grams to calories is to remember that 1 gram of fat contains 9 calories.

Grams saturated fat  $\times$  calories per gram = calories from saturated fat.

$$0.5 \times 9 = 4.5 \text{ calories}$$

But now we need to know if that is 10% or less of the total calories:

(Calories from saturated fat  $\div$  total calories)  $\times 100 = \%$  calories from saturated fat.

$$(4.5/150) \times 100 = 3\% \text{ calories from saturated fat.}$$

| Nutrition Facts  |                              |
|--|------------------------------|
| Serving Size 1/2 cup dry (40 g)  |                              |
| Servings Per container: 13   |                              |
| Amount Per Serving   |                              |
| <b>Calories</b> 150  | Calories from Fat 25         |
| % Daily Value*   |                              |
| <b>Total Fat</b> 3 g   | 4%                           |
| <b>Saturated Fat</b> 0.5 g   | 2%                           |
| Trans Fat 0 g  | 0%                           |
| <b>Cholesterol</b> 0 mg  | 0%                           |
| <b>Sodium</b> 0 mg   | 0%                           |
| <b>Total Carbohydrate</b> 27 g   | 9%                           |
| Dietary Fiber 4 g  | 15%                          |
| <b>Sugars</b> 1 g  |                              |
| <b>Protein</b> 5 g   |                              |
| Vitamin A  | 0%                           |
| Vitamin C  | 0%                           |
| Calcium  | 0%                           |
| Iron   | 10%                          |
| *Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs. |                              |
|  | <b>Calories:</b> 2,000 2,500 |
| Total Fat  | Less than 65 g 80 g          |
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### Calories from Fat

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$$25 \div 150 = 0.17$$

To form a percent, we multiply this number by 100

$$0.17 \times 100 = 17$$

This means that 17% of the calories are from fat.

### Sodium

For **entrees**, the sodium should be  $\leq 480$  mg and for **snacks** it should be  $\leq 200$  mg.

### Sugars

Item should be no more than **35%** sugar by weight.

(Grams of sugar  $\div$  grams per serving)  $\times 100 = \%$  sugar by weight.

$$(1 \div 40) \times 100 = 2.5\% \text{ sugar by weight.}$$

### Trans Fat

All food items should have no more than **0.5** grams of trans fat per serving.

### What about Whole Grains?

Check that meals and snacks are whole grain by scanning the ingredient list. The first item should be some type of **whole grain**, such as whole wheat flour.

# Getting the **Facts** Straight

## Beverages



### Flavored Water

(SECONDARY ONLY) must be:

- a.  $\leq 5$  calories/8 fl. oz (no calorie)  
OR  $\leq 40$  calories/ 8 fl. oz (low calorie)
- b. No added sweetener
- c. No added caffeine
- d.  $\leq 20$  fl. oz serving size (no calorie)  
OR  $\leq 12$  fl. oz serving size (low calorie)

### Electrolyte Replacement Beverages

(HIGH SCHOOL ONLY) must be:

- a.  $\leq 5$  calories/8 fl. oz (no calorie) or  
 $\leq 40$  calories/8 fl. oz (low calorie)
- b. Water as first ingredient
- c.  $\leq 16.8$  grams added  
sweetener/ 8 fl. oz
- d. 10-150 mg sodium/8 fl. oz
- e. 10-90 mg potassium/8 fl. oz
- f. No added caffeine
- g.  $\leq 20$  fl. oz serving size (no calorie)  
OR  
 $\leq 12$  fl. oz serving size (low calorie)

### Milk must be:

- a. Cow's milk and
- b. 1% (unflavored), nonfat (flavored, unflavored) and
- c. Contains Vitamins A & D and
- d.  $\geq 25$  % calcium Daily Value per  
8 fl.oz and
- e.  $\leq 28$  grams of total sugar per 8 fl. oz
- f.  $\leq 12$  fl. oz serving size (SECONDARY)  
 $\leq 8$  fl. oz serving size (ELEMENTARY)

### Fruit/Vegetable Juice must be:

- a.  $\geq 50\%$  Juice and
- b. **NO** added sweeteners
- c.  $\leq 12$  fl. ounces  
(SECONDARY)  
 $\leq 8$  fl. ounces

### Water must be:

- a. **NO** added sweeteners
- b. No serving size limit

*All beverages must be caffeine-free*