Nutrition \& Physical Activity Policy Implementation Resource Healthy Food and Beverage Criteria

## All food and beverages purchased with County funds for meetings and events will provide variety, nutritional benefit, and choice.

At least 50\% of foods served, shall contain:

- No more than 35\% of calories from fat (with no more than $10 \%$ of calories from saturated fat)
- No more than $35 \%$ of sugar by weight
- 0\% trans fat
- Higher levels of dietary fiber


## Beverages served should include:

- Beverages that are non-carbonated (at least $40 \%$ of the total beverages served)
- Beverages that do not contain high fructose corn syrup
- Beverages that are 12 ounces or less or not more than 200 calories/container
- Water and other non-caloric beverages that do not contain sugars or artificial sweeteners
- Carbonated or non-carbonated fruit juice beverages containing at least 50\% fruit juice which is not sweetened with sugar or artificial sweeteners
- Beverages with added sugars containing no more than 50 calories per 8 ounces, 75 calories per 12 ounces, or 100 total calories per container


## Vending Machine Criteria:

In addition to the above criteria...

- At least one item offered in the vending machine needs to be low in sodium
- Nuts without added fats or sugars are allowed
- Foods containing 100\% fruit and/or vegetables



## Does Your Food Choice Meet the Healthy Food Criteria?

One key to choosing healthful foods is to understand how to use the Nutrition Facts on the Food Label of a product. Remember to look for items lower in fat and sugar. Below are some examples of how to calculate the percent of calories from fat; percent of calories from saturated fat; and the percent of sugar by weight in a food item. It also provides a guideline for fiber.

| Nutriton ERcts |  |
| :---: | :---: |
| Serving Size 2 cookies (20g) |  |
| Amount Per Serving | ving |
| Calories 100 Calories fr | Calories from Fat 45 |
|  | \% Daily Value* |
| Total Fat 5 g | 8\% |
| Saturated Fat 3g | 3 g (15\% |
| Trans Fat 0g |  |
| Sodium 65mg | 3\% |
| Total Carbohydrate 13g | drate $13 \mathrm{~g} \quad 4 \%$ |
| Dietary Fiber 0 g | Og 0\% |
| Sugars 10g |  |
| Protein 1g |  |
| Vitamin A 0\% •V itamin C 0\% |  |
| Calcium 2\% •\| ron 2\% |  |
| * Percent Daily Values are based on a 2,000 diet. |  |

## This Item Does Not Meet the Critieria It's high in total fat, saturated fat, and sugar!

Serving Size: 1 serving (20g); Calories: 100

Percent of calories from fat (goal $\leq 35 \%$ ) (45 calories from fat $/ 100$ total calories) $\times 100=45 \%$

Percent of calories from saturated fat (goal $\leq 10 \%$ )
(3 grams of sat. fat $\times 9$ calories $/ \mathrm{g}$ ) $/ 100$ total calories $\times 100=\mathbf{2 7} \%$

Number of grams of fiber: $\mathbf{0 g}$
(Look for grain products that have 3 grams or more)

Percent of sugar by weight (goal $\leq 35 \%$ )
(10 grams sugar/20 total grams per serving size) $\times 100=50 \%$

| Nutrition Facts |  |
| :---: | :---: |
| Serving Size 1 bar (35g) |  |
| Amount Per Serving | ving |
| Calories 140 Calories f | Calories from Fat 45 |
|  | \% Daily Value* |
| Total Fat 5g | 8\% |
| Saturated Fat . 5 g | . 5 g |
| Trans Fat 0g |  |
| Sodium 105mg |  |
| Total Carbohydrate 20 g | drate 20 g |
| Dietary Fiber 4g | 4 g |
| Sugars 5g |  |
| Protein 6g |  |
| Vitamin A 0\% •V itamin C 0\% |  |
| Calcium 0\% •\| ron 6\% |  |
| * Percent Daily Values are based on a 2,000 diet. |  |

## This Item Meets the Critieria

It's low in saturated fat, low in sugar, and high in fiber

Serving Size: 1 bar (35g); Calories: 140

Percent of calories from fat (goal $\leq 35 \%$ )
( 45 calories from fat $/ 140$ total calories) $\times 100=32 \%$

Percent of calories from saturated fat (goal $\leq 10 \%$ )
(. 5 grams of sat. fat $\times 9$ calories $/ \mathrm{g}$ ) $/ 140$ total calories $\times 100=3.2 \%$

Number of grams of fiber: $\mathbf{4 g}$
(Look for grain products that have 3 grams or more)

Percent of sugar by weight (goal $\leq 35 \%$ )
(5 grams sugar/35 total grams per serving size) $\times 100=14 \%$

If you want to analyze your own recipe, try using the recipe analysis tool at:
http://nutritiondata.self.com

