

### How to Determine if a Product meets Guidelines

#### **Directions:**

Follow these steps to determine if a product is eligible for meeting the healthy guidelines. If a product fails to meet one guideline, the whole product fails to meet guidelines and is thus excluded. So if it is excluded based on one, do not continue to calculate other criteria.

### 1. Maximum of 30% Total Calories From Fat

(Calories from Fat ÷ Total Calories) x 100

-In this example  $160 \div 180 = 0.89$   $0.89 \times 100 = 89\%$ 

-Result: This product is ineligible due to 89% of total calories from fat. If this were a real product, we would stop here but since it's an example, we will continue calculations

### **Fat Example**



### **Saturated Fat Example**



#### 2. 10% Total Calories from Saturated Fat

(Grams of Saturated Fat \* 9 calories/gram) ÷ Total Calories) x 100

- In this example  $(1.5 \times 9) \div 180 = 13.5 \div 180 = 0.075 \times 100 = 7.5\%$ 

-Result: This product meets the criteria for saturated fat with only 7.5%

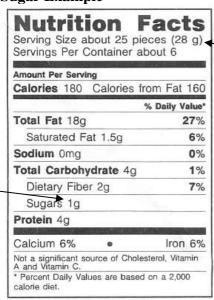


## 3. 35% Sugar by weight

(Grams of sugar ÷ Total weight in grams) x 100

- In this example  $(1 \div 28) = 0.036$   $0.036 \times 100 = 3.6\%$
- -Result: This product meets the criteria for sugar with only 3.6%

# **Sugar Example**



## **Sodium Example**

	about 6
Amount Per Serving	
Calories 180 Calories	from Fat 160
	% Daily Value
Total Fat 18g	27%
Saturated Fat 1.5g	6%
Sodium Omg	0%
Total Carbohydrate 4g	1%
Dietary Fiber 2g	7%
Sugars 1g	
Protein 4g	
CONTRACTOR OF STREET	
Calcium 6% •	Iron 6%

## 4. Maximum of 600 mg of sodium

Look at mg of sodium (in orange) and determine if it is less than 600

- In this example 0mg of sodium
- -Result: This product meets the criteria for sodium with 0 mg < 600

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