

# UNDERSTANDING FOOD LABELS

Most packaged foods have a Nutrition Facts label.
Use it to make smart food choices.

# Serving Size

The nutrient information is based on ONE serving. Know the size of a serving, how many servings are in a package and think about the number of servings you usually consume.

### **Calories**

The energy or calories in one serving is listed, along with calories from fat. Fat-free and low-fat foods may have as many calories as the full-fat version of the same product.

# % Daily Value

% Daily Value (%DV) tells you how the food fits into a daily diet. The %DV is based on nutrient recommendations for a 2,000 calorie diet. Think of 5% or less as "low" and 20% or more as "high."

#### Fat, Saturated Fat, Trans Fat, Cholesterol, Sodium

Avoid eating too much fat, saturated and trans fats, cholesterol and sodium. Look for lower %DV numbers. Trans fat doesn't have a %DV, but consume as little as possible.

# Carbohydrate, Fiber, Sugars

Reach for healthy carbohydrate, fiber and sugar sources, such as whole grains, fruits, vegetables and beans. There's not a %DV for sugar, but use the gram amount to compare sugar content among products.

Nutri Serving Size Servings Per	3 oz (85g	)	CLS
Amount Per Se	rving		
Calories 180		Calories f	rom Fat 9
		% D	aily Value
Total Fat 10g		159	
Saturated Fat 40g			20%
Trans Fat 0.	5g		
Cholesterol	70mg		239
Sodium 60m		39	
<b>Total Carbo</b>	hydrate	0g	0%
Dietary Fibe	r 0g	700	09
Sugars 0g	37023		
Protein 22g			
Vitamin A 0%	•	Vitan	nin C 0%
Calcium 2%	•	Iron 15%	
*Percent Daily Val Your daily values of your caloric needs	may be high		
Total Fat Saturated Fat Cholesterol Sodiuum Total Carbohydrat Dietary Fiber	Less than Less than Less than Less than	65g 20g 300mg 2,400mg 300g 25g	80g 25g 300mg 2,400mg 375g 30g

#### **Protein**

Most Americans get plenty of protein so a %DV is not usually listed. Look for lean, low-fat sources of meat, poultry, dry beans, milk and milk products.

# Potassium, Vitamins A and C, Calcium and Iron

Get plenty of fiber, Vitamins A and C, calcium and iron. Look for higher %DV numbers; 10% is considered a good source.

# Percent DV footnote, Daily Values for fat, saturated fat, cholesterol, sodium, carbohydrate and fiber

These footnoted Daily Value numbers are experts' nutrient recommendations for a 2,000 calorie and a 2,500 calorie diet. These numbers don't change from package to package.

# Ingredients list

Ingredients are listed in order by amount - from most to least. For example, if the bread you're buying is mainly whole grain, the first ingredient will be "whole grain" wheat, oats, corn, rye or other grain. Also, check here for ingredients you want to either avoid or increase in your diet.

Visit www.cfsan.fda.gov/label.html for more label reading tips.