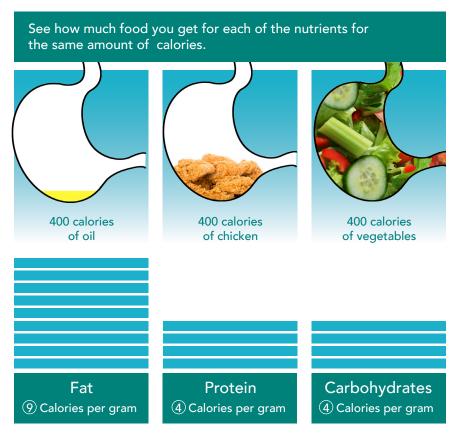
Calorie Nutrient Intake Guidelines

Nutrient	Daily Amount	1,300 Calories Per Day	1,400 Calories Per Day	1,600 Calories Per Day	1,800 Calories Per Day	2,000 Calories Per Day	2,200 Calories Per Day	2,400 Calories Per Day
	Percent	Grams (g)						
Protein	10-25%	33-81 g	35-87 g	38-100 g	45-112 g	50-125 g	55-138 g	60-150 g
Carbohydrate	45-65%	146-211 g	158-228 g	180-260 g	203-293 g	225-325 g	248-358 g	270-390 g
Fat	20-35%	29-43 g	31-46 g	36-53 g	40-60 g	44-67 g	49-73 g	53-80 g
Saturated Fat	< 10%	< 14 g	< 16 g	< 18 g	< 20 g	< 22 g	< 24 g	< 27 g

Key: < = less than

You can read the food label to determine how many calories you are getting from each nutrient.

Serving Size 5 oz. (144g) Servings Per Container 4							
Amount Per Serving							
Calories 310 Calories from Fat	100						
% Daily V	alue*						
Total Fat 15g	21%						
Saturated Fat 2.6g 17							
Trans Fat 1g							
Cholesterol 118mg	39%						
Sodium 560mg	28%						
Total Carbohydrate 12g	4%						
Dietary Fiber 1g 4							
Sugars 1g							
Protein 24g							
Vitamin A 1% • Vitamin C 29	%						
Calcium 2% • Iron 5%							
*Percent Daily Values are based on a 2,000 c diet. Your daily values may be higher or lower depending on your calorie needs:							
Calories 2,000 2,50							
Total Fat Less Than 65g 80g Saturated Fat Less Than 20g 25g Cholesterol Less Than 300mg 300 Sodium Less Than 2,400mg 2,40 Total Carbohydrate 300g 375 305g Dietary Fiber 25g 30g 375	mg)0mg						



The energy or calories per gram vary for the different nutrients. If a food item has carbohydrates or protein, multiply the number of grams by four calories to determine the total number of calories for that nutrient. To determine the total number of fat calories for a food item, multiply the number of grams of fat by nine calories.



