| Mutititon Fects |  |
| :---: | :---: |
| 4 servings per container |  |
| Serving size 1 1/2 cup (208g) |  |
| Amount per serving Calories | 240 |
|  | \% Daily Value* |
| Total Fat 4 g | 5\% |
| Saturated Fat 1.5g | 8\% |
| Trans Fat 0g |  |
| Cholesterol 5mg | 2\% |
| Sodium 430mg | 19\% |
| Total Carbohydrate 46g | 17\% |
| Dietary Fiber 79 | 25\% |
| Total Sugars 4g |  |
| Includes 2g Added Sugars | 4\% |
| Protein 11g |  |
| Vitamin D 2mcg | 10\% |
| Calcium 260mg | 20\% |
| Iron 6mg | 35\% |
| Potassium 240mg | 6\% |

* The \% Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.


## Health Facts

- Most Americans get the recommended amounts of protein to meet their needs. However, many individuals do not eat enough seafood and dairy products.
- According to the Dietary Guidelines for Americans, there is evidence that diets lower in meats and processed meats and processed poultry are associated with a reduced risk of developing cardiovascular disease in adults.
- The Dietary Guidelines for Americans recommend eating a variety of protein foods from both plant and animal sources. The guidelines also note that while processed meats and poultry are sources of sodium and saturated fat, they can be included in a healthy diet when consumed within recommended limits for total calories, sodium, saturated fat, and added sugars.


## Protein: A Closer Look

Dietary proteins are not all the same. They are made up of different combinations of amino acids and are characterized according to how many of the essential amino acids they provide.

- Complete proteins contain all of the essential amino acids in adequate amounts. Animal foods (such as dairy products, eggs, meats, poultry, and seafood) and soy are complete protein sources.
- Incomplete proteins are missing, or do not have enough of, one or more of the essential amino acids, making the protein imbalanced. Most plant foods (such as beans, grains, nuts, peas, seeds, and vegetables) are incomplete protein sources.
- Complementary proteins are two or more incomplete protein sources that, when eaten in combination (at the same meal or during the same day), compensate for each other's lack of amino acids. For example, grains are low in the amino acid lysine, while beans and nuts (legumes) are low in the amino acid methionine. When grains and legumes are eaten together (such as rice and beans or peanut butter on whole wheat bread), they form a complete protein.

For Monitoring Protein in Your Diet

Use the Nutrition Facts label as a tool for monitoring consumption of protein, and choosing protein foods that are lower in saturated fat. The Nutrition Facts label on food and beverage packages shows the amount in grams (g) of protein per serving of the food. Protein generally has no \% Daily Value (\%DV) listed on the label, so use the number of grams (g) as a guide.

Food manufacturers may voluntarily list the \%DV of protein per serving on the Nutrition Facts label, but they are required to list the \%DV of protein if a statement is made on the package labeling about the health effects or the amount of protein (for example, "high" or "low") contained in the food.

The Daily Value for protein is 50 g per day. This is based on a 2,000 calorie daily dietyour Daily Value may be higher or lower depending on your calorie needs.
$\square$ When comparing and choosing foods, look at the \%DV of protein (if listed). And remember:

- $5 \%$ DV or less of protein per serving is considered low
- $20 \%$ DV or more of protein per serving is considered high
$\square$ Choose a variety of protein foods, such as beans and peas, eggs, fat-free or $1 \%$ low-fat dairy products, lean meats and poultry, seafood, soy products, and unsalted nuts and seeds.
$\square$ Choose seafood and plant sources of protein (such as beans and peas, tofu and other soy products, and unsalted nuts and seeds) in place of some meats and poultry.
$\square$ Add beans and peas to salads, soups, and side dishes-or serve them as a main dish.
$\square$ Substitute fat-free or $1 \%$ low-fat dairy products and fortified plant-based beverages (such as soy, rice, and almond) for whole and $2 \%$ reduced-fat dairy products.
$\square$ Select fresh meats, poultry, and seafood, rather than processed varieties.
$\square$ Trim or drain fat from meats before or after cooking and remove poultry skin before eating.
Try baking, broiling, grilling, or steaming. These cooking methods do not add extra fat.

