## PROTEIN COUNTED \& FREE <br> Fruit \& Vegetables

These lists can be used for counting fruit and vegetables when there is no nutrition information panel (NIP) available. If the fruit or vegetable is pre-packaged with an NIP (e.g. canned mixed fruit, frozen vegetables), the NIP should be used to calculate protein instead. Please refer to separate label reading information sheet for label reading guidance.

## Counted Fruit

Most fresh, frozen \& canned fruits do not need to be counted on a low protein diet. Only a small number of fruits need to be counted if eaten in larger amounts. Dried fruits generally contain more protein than fresh, frozen or canned fruits. If you eat large amounts of any dried fruit not listed below talk to your metabolic dietitian as it may need to be counted. The weight of edible fruit providing one gram (1g) of protein is listed below.


## Counted Fruit

The weights listed for each of the fruits below provides one gram (1g) of protein.


## Counted Vegetables

The weights listed for each of the vegetables below provides one gram (1g) of protein.


## Counted Vegetables

The weights listed for each of the vegetables below provides one gram (1g) of protein.


## Counted Vegetables

The weights listed for each of the vegetables below provides one gram (1g) of protein.


## Counted Vegetables

The weights listed for each of the vegetables below provides one gram (1g) of protein.


## Potatoes

The protein content of potatoes depends on the cooking method. The weight of potato providing one gram (1g) of protein is listed below.


## Examples

Now that you know the weight of various fruits and vegetables equal to 1 g of protein you can use a calculator and kitchen scales to determine how much protein is in your portion size with this calculation:
Weight of fruit or vegetable

Grams of protein

## Example 1: Spinach

STEP 1: Place a plate or bowl on your kitchen scales and set them to zero (or TARE).

STEP 2: Place the amount of spinach you intend to eat on the scales. In this case it is 157 g .


STEP 3: Use the calculation:
Weight of vegetables (g)



Weight equal to 1 g protein


STEP 4: Round to the nearest half gram of protein. If you find this difficult use scale below (you only need to use the first number after the dot, ignore the others). In this example 157 g spinach contains $41 / 2$ grams $(4.5 \mathrm{~g})$ of protein.


|  | 21/2 grams |  |  |  | 3 grams |  |  |  |  | 31⁄2 grams |  |  |  |  | 4 grams |  |  |  |  | 41/2 grams |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 1 | I | 1 | 1 | 1 | I | I | I | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | I | I | 1 |  |  | 1 |
| 2.3 | 2.4 | 2.5 | 2.6 | 2.7 | 2.8 | 2.9 | 3.0 | 3.1 | 3.2 | 3.3 | 3.4 | 3.5 | 3.6 | 3.7 | 3.8 | 3.9 | 4.0 | 4.1 | 4.2 |  |  |  |


| Weight of fruit or vegetable $\quad \div$ Weight equal to 1 g protein $\quad \square \quad$ Grams of protein |
| :--- | :--- | :--- |

## Example 2: Peas



In this example 53 g of peas contains $31 / 2$ grams $(3.5 \mathrm{~g})$ of protein when rounded to the nearest half.

## Example 3: Corn kernels



In this example 30 g of corn kernels contains $1 \mathrm{gram}(1 \mathrm{~g})$ of protein when rounded to the nearest half.

## Protein Free Fruit List

The fruits and vegetables in the following lists do not need to be counted on a low protein diet if standard portion sizes are used. Although these foods are classified as "protein free" they still contain small amounts of protein. If you eat large portions of any of these foods talk to your dietitian about whether this should be counted.



BLUEBERRIES


Protein Free Fruit List


## Protein Free Fruit List



Protein Free Vegetable List


Protein Free Vegetable List


