## Trustwell

# CHEAT SHEET <br> SERVING SIZE ROUNDING 

noun | serv•ing size round•ing | \'sər-vin 'sīz 'raünd-iך\}
: rounding rules for serving sizes on nutrition labels

## ROUNDING

The number of servings rounds to the nearest whole number unless the number of servings is between 2 and 5 servings, in which case you would round to the nearest . 5 serving. Basic rounding principles apply.

When rounding to whole numbers
(less than 2 or greater than 5 servings per container)

- . 5 to 1.49 rounds to 1
- 1.5 to 2.49 rounds to 2


## When rounding to the nearest .5

( $2-5$ servings per container)

- 2.25 to 2.74 rounds to 2.5
- 2.75 to 3.24 rounds to 3

You can use the term "about" when you round a serving size between 2-5 servings per container.

## ROUND TO NEAREST WHOLE NUMBER

## Example: Egg Rolls

The RACC for egg rolls is 140 g . Since the RACC is greater than 100 g , a package of egg rolls containing more than $150 \%$ but less than $200 \%$ of the RACC can be labeled as 1 or 2 servings.
For example, a package of egg rolls weighs 225 g and contains 3 egg rolls (75 g each), can be labeled one of two ways:
$\leftarrow 1$ The manufacturer may choose to label the product as 1 serving, 3 egg rolls ( 225 g ).

Alternatively, if the manufacturer chooses to label the product as more than 1 serving, the serving size would be "2 egg rolls ( 150 g )." The number of servings, determined as the total contents divided by the serving size, would be 1.5 and would be rounded to "about 2."

## Nutrition Facts

About 2 servings per container Serving size 2 egg rolls (150g)

## Amount per serving

Calories
\% Daily Value*

| Total Fat 18 g | $23 \%$ |
| :---: | :---: |
| Saturated Fat 3 g | $15 \%$ |


| Trans Fat 0 g |  |
| :--- | :--- |
| Cholesterol 25 mg | $\mathbf{8 \%}$ |
| Sodin |  |


| Sodium 700 mg | $\mathbf{3 0 \%}$ |
| :---: | :---: |
| Total Carbohydrate 41 g | $\mathbf{1 5 \%}$ |
| Dietary Fiber 4 g | $\mathbf{1 4 \%}$ |
| Total Sugars 6 g |  |
| Includes 0 g Added Sugars | $\mathbf{0 \%}$ |


| Protein 12g |  |
| :--- | ---: |
| Vitamin D Omcg | $0 \%$ |
| Calcium 60mg | $4 \%$ |
| Iron 2mg | $10 \%$ |
| Potassium 248mg | $6 \%$ |

[^0]
[^0]:    *The \% Daily Value tells you how much a nutrient in a serving of food contributes to a daily diet. 2000 calories a day is used for general nutrition advice.

