## How to use Serving Size and \% Daily Value

## START with Serving Size



You can find the Serving Size under the header 'Nutrition Facts'.
Information in the Nutrition Facts table is based on this quantity of food.

## USE \% Daily Value



You can find the \% Daily Value on the right side of the Nutrition Facts table.
Use the \% Daily Value to see if the Serving Size has a little or a lot of a nutrient.


## LOOK at a Nutrient

Choose packaged food that has more of the nutrients you want and less of the nutrients you don't want.

| Nutrition Facts |  |
| :---: | :---: |
| Per $3 / 4$ cup ( 175 g ) |  |
| Amount | \% Daily Value |
| Calories 160 |  |
| Fat 2.5 g | $4 \%$ |
| $\begin{aligned} & \text { Saturated } 1.5 \mathrm{~g} \\ & + \text { Trans } 0 \mathrm{~g} \\ & \hline \end{aligned}$ | 8 \% |
| Cholesterol 10 mg |  |
| Sodium 75 mg | $3 \%$ |
| Carbohydrate 25 g | $8 \%$ |
| Fibre 0 g | $0 \%$ |
| Sugars 24 g |  |
| Protein 8 g |  |
| Vitamin A | $2 \%$ |
| Vitamin C | 0\% |
| Calcium | 20\% |
| Iron | $0 \%$ |

MAKE an informed food choice

$5 \%$ Daily Value or less is a little $15 \%$ Daily Value or more is a lot

When making an informed food choice here are some nutrients you may want...
a little of a lot of

- Saturated
- Fibre
and trans fats
- Vitamin A
- Sodium
- Calcium
- Iron

This applies to all nutrients with a \% Daily Value

## Focus

## Comparing two packaged food products.



## Comparing the Serving Size on the Nutrition Facts table to the amount you eat.

In this example, Soup A has a little saturated and trans fat and a lot of fibre and vitamin A compared to Soup B.

## Start with Serving Size

For Soup A and Soup B it is 1 cup ( 250 mL ).
Use the \% Daily Value to see if the
Serving Size has a little or a lot of a nutrient.
3 Look at a Nutrient

Start with Serving Size
On this product it is 4 crackers ( 20 g ).

3 Look at a Nutrient

Think about how the information relates to the amount you eat.


If you eat 2 crackers, divide the calories and \% Daily Value information in half to know how much of each nutrient is in that Serving Size.


If you eat 4 crackers, use the information on the Nutrition Facts table to know how many calories and how much of each nutrient is in that Serving Size.


If you eat 8 crackers, double the calories and \% Daily Value information to know how much of each nutrient is in that Serving Size.


