

Focus on Facts

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.

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

- Saturated and trans fats
- Sodium

a lot of

- Fibre
- Vitamin A
- · Calcium
- Iron

This applies to all nutrients with a % Daily Value





Focus on Facts

Comparing two packaged food products.



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.



Look at a Nutrient

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





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



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



Use the **% Daily Value** to see if the **Serving Size** has a **little** or a **lot** of a nutrient.



Look at a **Nutrient**



Nutrition Facts
Per 4 crackers (20 g)

Amount
Calories 90
Fat 2 g
Saturated 0.3 9
- 1 Trans 0 g
Cholesterol 0 mg
Sodium 90 mg

Carbohydrate 15 g Fibre 3 g Sugars 1 g

Protein 2 c

Vitamin C

5 %

12 %

20

8%

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.