# Choosing Foods

Use *Canada's Food Guide* to help decide what food group a food belongs to and use the nutrition standards to determine if the food or beverage is a **Choose Most Often** or a **Choose Sometimes** food.

### **Choose Most Often foods:**

- are fresh vegetables and fruit; whole grain products; pasteurized and unsweetened milk and alternatives; lean meats, fish, poultry, eggs and meat alternatives such as lentils, beans and tofu
- contain a variety of nutrients for healthy growth and development
- are generally lower in fat, sugar and salt and higher in fibre than Choose Sometimes foods.

The **Choose Sometimes** category provides minimum nutrition standards for foods and beverages.

#### **Choose Sometimes** foods:

- are often processed foods
- are a source of nutrients for healthy growth and development
- are generally higher in fat, sugar and salt and lower in fibre than Choose Most Often foods.

It is best for health to select **Choose Most Often** foods whenever possible.

Health and education are interdependent. The equation is a simple one.

Better Health = Better Learners

# Reading the Label

# Find out which food group the food belongs to by looking at the ingredient list.

Ingredients are listed in order of weight, from the most to the least. The first few ingredients usually help to identify the food group that product belongs to. For each food group, look for specific ingredients.

In the yogurt example to the right, skim milk is the first ingredient, therefore this product belongs in the Milk & Alternatives group.

### **Amount (Serving Size)**

All of the information in the Nutrition Facts table is based on an amount of food. The amount of food is listed at the top of the Nutrition Facts table.

The amount of food is often called a serving size.

Keep these points in mind:

- The amount of food on the Nutrition Facts table can differ from a Canada Food Guide serving size.
- Single serving packages may be more or less than one Canada Food Guide serving.

### What is % Daily Value

The % Daily Value (% DV) is in the Nutrition Facts table on food packages. It provides a quick overview of the nutrient profile of a food.

You can use the % DV to compare two different food products to make a healthier choice.

You can use the % DV to choose products that are higher in the nutrients you want more of and lower in the nutrients you want less of.

For more information visit Health Canada: <a href="https://www.hc-sc.gc.ca/fn-an/label-etiquet/nutrition/index-eng.php">www.hc-sc.gc.ca/fn-an/label-etiquet/nutrition/index-eng.php</a>

# A Nutrition Facts Table Yogurt Example

#### **Nutrition Facts** Per 175 g (34 cup) **Amount** % Daily Value Calories 130 Fat 3.5 g 5% Saturated 2.0 g 8% + Trans 0.2 g Cholesterol 20 mg Sodium 60 mg 3% Carbohydrate 8 g 3% Fibre 0 g 0% Sugars 4 g Protein 17 q Vitamin A 2% Vitamin C 0% Calcium 20% 0% Iron

Ingredients: Skim milk, cream, active bacterial cultures.

# Vegetables & Fruit

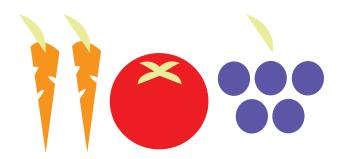
The food belongs in the Vegetables and Fruit group if:

- The first ingredient is a vegetable or fruit.
- Sugar is not the first ingredient (sugar comes in many forms such as honey, molasses, fruit juice and fruit juice concentrate).

Choose dark green and orange vegetables often.

Vegetable and fruit juice must be 100% unsweetened. With these juices, water may be the first ingredient. Make sure the juice does not have the words "made with real fruit juice" or "beverage, punch, cocktail, drink".





### Choose Most Often

To meet the **Choose Most Often** standard, the food needs to have:

• no sugar, salt, or fat added

### Possible examples of Choose Most Often foods:

- fresh vegetables and fruit
- frozen vegetables or fruit without added sugar, salt, fat or sauces
- unsweetened applesauce

### **Choose Sometimes**

Use the Nutrition Facts table on the food package to see if the food meets the **Choose Sometimes** standard:

### **Vegetables and Fruit**

Per specific amount listed on label

#### Fat 5 g or less

Saturated 2 g or less

+ Trans 0 g

Sodium 300 mg or less

### **Sugars**

- Not the first ingredient

- fresh, frozen or canned vegetables with added sugar, salt, fat or sauces
- fruit canned in water, juice and light syrup
- low sodium canned vegetable soup
- 100% unsweetened juice
- dried fruit, 100% fruit leathers, 100% fruit or vegetables bars



# **Grain Products**

The food belongs in the Grain Products group if:

• The first ingredient is a whole grain, enriched wheat flour or rice.

When comparing grain products, choose the ones with more fibre.

# To meet the **Choose Most Often** standard:

Choose Most Often

- a whole grain must be the first ingredient
- sugar cannot be the first or second ingredient (sugar comes in many forms such as honey, molasses, fruit juice, fruit juice concentrate)

### Possible examples of Choose Most Often foods:

- whole grain bread, buns, tortillas, pita bread, baked bannock
- whole grain pasta
- brown or wild rice
- barley or quinoa
- whole grain unsweetened or low sugar cereal
- unsweetened oatmeal

### **Choose Sometimes**

Use the Nutrition Facts table on the food package to see if the food meets the **Choose Sometimes** standard:

### **Grain Products**

Per specific amount listed on label

### Fat 7 g or less

Saturated 2 g or less

+ Trans 0 g

Sodium 400 mg or less

### **Sugars**

- 12 g or less
- Not the first ingredient

- enriched white bread, buns, tortillas, pita bread, bannock
- enriched pasta
- white rice
- pancakes and waffles
- muffins and loaves
- granola bars (not coated)
- plain popcorn
- rice cakes
- crackers





# Milk and Alternatives

The food belongs in the Milk and Alternatives group if:

 The first ingredient is milk or a milk product, not including cream; or

 water is the first ingredient and the second ingredient is soy.

Choose milk daily for vitamin D.

Almond, rice and other similar beverages are not appropriate milk alternatives because they do not contain the level of protein found in milk or fortified soy beverage.



### Choose Most Often

To meet the **Choose Most Often** standard, the food needs to:

- have no sugar added (sugar comes in many forms such as honey, molasses, fruit juice and fruit juice concentrate)
- be low in fat

### Possible examples of Choose Most Often foods:

- skim, 1% or 2% milk
- fortified, unflavoured soy beverages
- low fat evaporated milk
- plain and unsweetened yogurt

### **Choose Sometimes**

Use the Nutrition Facts table on the food package to see if the food meets the **Choose Sometimes** standard.

### Milk and Alternatives

Per specific amount listed on label

Fat 10 g or less

+ Trans 0.5 g or less

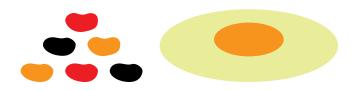
Sodium 350 mg or less

Sugars 25 g or less

Calcium 10% DV or more

- whole milk
- flavoured and chocolate milk
- fortified, flavoured soy beverages
- flavoured yogurt
- pudding made with milk
- hot chocolate made with milk
- · cheese and string cheese

# Meat and Alternatives



The food belongs in the Meat and Alternatives group if:

• The first ingredient listed is a meat (beef, pork, lamb, wild meat, etc), fish, shellfish, poultry, egg, a legume (lentils, chickpeas, kidney beans, etc), nut, seed, tofu or soy.

Include a variety of fish and meat alternatives, such as beans and lentils.



### Choose Most Often

To meet the **Choose Most Often** standard, the food needs to be:

- lean, with no breading
- prepared with little or no added fat, salt, or sugar

### Possible examples of Choose Most Often foods:

- roasted, baked or grilled meat, chicken or fish
- wild meat if butchered in an approved facility
- lean ground meat
- cooked eggs
- canned tuna, salmon and chicken with no salt or oil added
- cooked dried beans, peas and lentils
- tofu and soy burgers
- unsweetened and unsalted seeds, nuts and nut butters

### Choose Sometimes

Use the Nutrition Facts table on the food package to see if the food meets the **Choose Sometimes** standard:

### **Meat and Alternatives**

Per specific amount listed on label

### Fat 15 g or less

Saturated 5 g or less

+ Trans 0.5 g or less

Sodium 450 mg or less

### **Sugars**

- Not the first ingredient

Protein 5 g or more

- fish canned in oil
- breaded fish, meat and chicken
- canned beans and beans with sauce
- lean deli meat such as ham and turkey
- salted and sweetened seeds, nuts and nut butters



## Mixed Dishes

The food belongs in the Mixed Dishes group if:

• It contains foods from at least two of the four food groups according to Canada's Food Guide.

### Choose Most Often

Use the Nutrition Facts table on the food package to see if the food meets the **Choose Most Often** standard.

• the food has to meet the criteria for fat, sodium, sugar, fibre **AND** at least one of the following: Vitamin A, C, calcium or iron.

### **Mixed Dishes**

Per specific amount listed on label

### Fat 10 g or less

Saturated 2 g or less

+ Trans 0.5 g or less

#### Sodium 700 mg or less

#### Sugars

- Not the first or second ingredient

Fibre 2 g or more

#### AND

Vitamin A, C, Calcium or Iron

- At least one nutrient is 10% DV or more

### Possible examples of Choose Most Often foods:

- sub or pita sandwiches
- wraps
- tuna and cracker snack kits
- fruit and yogurt smoothies
- frozen entrees that meet the standard

### **Choose Sometimes**

Use the Nutrition Facts table on the food package to see if the food meets the **Choose Sometimes** standard.

• the food has to meet the criteria for fat, sodium, sugar and either fibre **OR** one of the following: Vitamin A, C, calcium or iron.

### **Mixed Dishes**

Per specific amount listed on label

### Fat 15 g or less

Saturated 6 g or less

+ Trans 0.5 g or less

#### Sodium 700 mg or less

#### Sugars

- Not the first or second ingredient

Fibre 2 g or more

#### OR

Vitamin A, C, Calcium or Iron

- At least one nutrient is 10% DV or more

- canned soup or stew
- pizza, soft tacos, quesadillas, or fajitas
- stir fry meat and vegetables
- frozen entrees that meet the standard



# Other Things to Consider

### **Food Preparation**

This tool helps you select healthier foods and beverages, but remember, how the food is prepared also affects nutritional value. For example, deepfrying food or sweetening it with sugar makes food less nutritious.

"Homemade" foods can be healthier than store bought products. Recipes can be changed to reduce the amount of fat, sugar and salt and increase the fibre content.

### **Variety**

No one food provides all the nutrients for good health. Choose a variety of foods from all four food groups in *Eating Well with Canada's Food Guide*.

### Appeal

Make the healthier choice the easier choice by ensuring healthy foods in schools look, taste, and smell appealing.

### **Cultural Foods**

Traditional foods, from a variety of cultures, help celebrate diversity. Try bannock, naan, lentils, bok choy, kefir or hummus.

### Allergies & Other Medical Conditions

This tool supports healthy eating for all. Some students may have specialized needs that require a clinical diet. Check the school for policies regarding allergies, type 1 diabetes and other medical conditions.

