Estimating Portion Sizes

When you can't measure, you can estimate! The following can be used as a guide when planning your meals.



Fruits, grains,

and starches













Fats

Choose low-fat milk (250 mL) if you're having dairy with a meal. Choose as many vegetables as you can hold in both hands.

Reading Nutrition Facts Labels: Counting Your Carbohydrates

The information on the label is based on the serving size. Assess if you are eating the same, more, or less than this amount. Keep in mind that packages often contain more than 1 serving.

Nutrients you want less of are trans fat, sugar, and sodium. Foods that are low in these nutrients have a daily value of less than 5%.

Carbohydrate indicates the total amount of carbohydrate, which includes starch, sugars, and fibre. (Starch is not listed separately).

Fibre does not raise blood sugar and is subtracted from the total carbohydrate. 36 g – 6 g = 30 g Decide whether the food fits into your plan.

Nutrients of public health concern are listed here. Nutrients you may want more of include potassium, calcium, and iron.



Nutrition Facts

Serving Size 1 cup (250 mL) oour 1 tasse (250 mL)

Valeur nutritive

	Calories 110	% Daily Value* % valeur quotidienne*
	Fat / Lipides 0 g	0 %
	Saturated / saturés 0 g	0 %
•	+ Trans / trans 0 g	0 70
•	Carbohydrate / Glucides 36 g	
	Fibre / Fibres 6 g	24 %
•	Sugars / Sucres 22 g	22 %
	Protein / Protéines 2 g	
	Cholesterol / Cholestérol 0 mg	0 %
•	Sodium 0 mg	0 %
	Potassium 450 mg	10 %
•	Calcium 30 mg	2 %
	Iron / Fer 0 mg	0 %

*5% or less is a little, 15% or more is a lot

*5% ou moins c'est **peu**, 15% ou plus c'est **beaucoup**

Healthy eating

Medicine

Balance what, how much, and when you eat

Keep track of your medicine for

diabetes or weight management



Make a plan for physical activity

Add cardiovascular and resistance activity to your routine

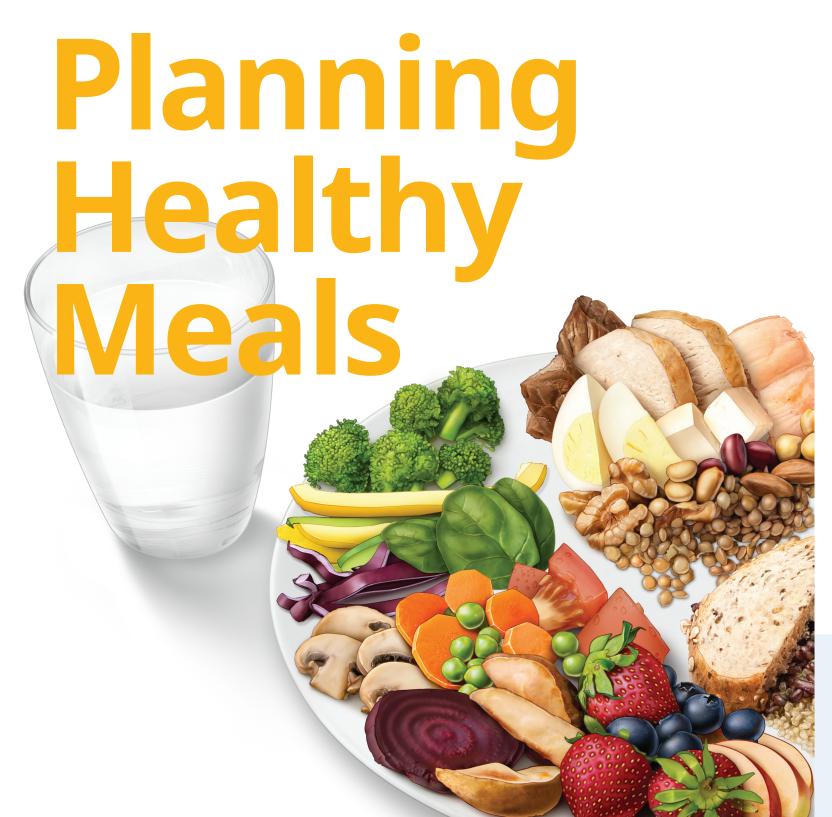


Tracking your progress

Using a log to capture how your plan is working can be helpful

Making a plan What can I do today and moving forward to help support my health?

References: 1. Health Canada. Canada's food guide 2020. Available at: https://food-guide.canada.ca/en/. 2. Diabetes Canada. Just the basics. 2018. Available at: https://www.diabetes.ca/DiabetesCanada Website/media/Managing-My-Diabetes/Tools%20and%20Resources/just-the-basics.pdf?ext=.pdf. 3. Diabetes Canada. Basic carbohydrate counting for diabetes managing-my-diabetes/tools%20and%20Resources/just-the-basics-pdf?ext=.pdf. 3. Diabetes Canada. Basic carbohydrate counting for diabetes managing-my-diabetes/tools%20and%20resources/basic-carbohydrate-counting.pdf?ext=.pdf. 4. Health Canada. Food labelling-changes. 2020. Available at: https://www.canada.ca/en/health-canada/services/food-labelling-changes.html. 5. Diabetes Canada. Beyond the basics: Meal planning for healthy eating, diabetes prevention and management. 2018. Available at: https://orders.diabetes.ca/products/beyond-the-basics-poster/variant=1219169337.



Making Healthy Food Choices¹⁻⁴

choose water









distractions while eating





Non-carbohydrates^{3,5}

Meat and Alternatives

• Meat and meat substitutes are a source of protein and do not raise blood sugar significantly

Choose more often	Serving size or portion
Cheese	
Skim < 7% MF, light < 20% MF	30 g
Cottage 1–2% MF	¼ cup
Egg	1 large
Fish	
Canned, drained Fresh	¼ cup 30 g
Hummus	¹/₃ cup
Meat	
Lean-cut; game; ground, lean; organ; prepared, low- fat, processed luncheon meats; peameal/back bacon	30 g
Peanut butter	2 tbsp
Poultry	
Ground, lean; skinless	30 g
Shellfish	30 g
Tofu, firm	85 g (1.75 × 0.75 in)
Vegetarian meat alternatives	30 g



Non-starchy Vegetables

• Non-starchy vegetables do not raise blood sugar as much as starchy vegetables



Choose more often

Asparagus	
Beans, yellow or green	Leeks
Bean sprouts	Mushrooms
Broccoli, cauliflower	Okra
Cabbage	Onions
Celery	Peppers
Cucumber	Radishes
Eggplant	Snow peas
Greens (collard, kale)	Spinach



- Fats do not raise blood sugar significantly
- Fats should be used sparingly

MF, milk fat.

• Choose foods with healthy fats (such as omega-3 fatty acids)

Choose roods with healthy rats (such as omega-3	
Choose more often	Serving size or portion
Oil, canola or olive	1 tsp
Nuts, seeds	1 tbsp
Margarine, soft	1 tsp
Avocado	1/6
Tahini	½ tbsp

Serving size or portion
1 slice
1 tsp
1 tbsp
1 tbsp
1 tsp
_

Know Your Nutrients and Create Your Plate^{1,2,5}

Meat and Alternatives

Examples:

Fish, lean meat, chicken, eggs, tofu Suggested serving ~¼ plate per meal

Non-starchy Vegetables

Examples:

Broccoli, asparagus (choose at least 2 kinds) Suggested serving ~½ plate per meal



Water

Make water your drink of choice



Lentils and Beans

Protein and carb serving

Starches and Grains

Examples:

Whole grain pasta, rice, quinoa Suggested serving ~¼ plate per meal

Fruit

Examples:

Orange (medium), Blueberries (1 cup), Mango (½ medium)

Choose less often Serving size or portion

French fries

Starchy Vegetables

	Choose more often	Serving size or portion
	Beets	1 cup
	Carrots, cooked	1¾ cups
	Parsnips	¾ cup
	Peas, green, cooked	1 cup
	Plantain mashed, sweet potato	⅓ cup
	Potatoes, boiled, baked	½ medium
	Turnips, mashed	2 cups
	Winter squash, mashed	1¼ cup

Carbohydrates^{3,5}

• 1 carb choice = 15 g

 Most of the carbohydrates we eat are quickly absorbed and can affect blood sugar

Starches and Grains

6.	Serving size	Charac lane of them
oose more often	or portion	Choose less often
Bran/All-Bran Buds	½ cup	Bagel
nnock, whole grain, baked	1.5 × 2.5 in	Bannock, fried
ley, bulgur, cooked	½ cup	Bran/corn flakes
	<u> </u>	Bread, white
ad, whole grain	1 slice	Bun, hamburger
eal/cream of wheat/	¾ cup	or hotdog
meal, cooked	·	Cereal, flaked,
apati/roti/tortilla,	1 (6 in)	unsweetened
ole wheat	1 (0 111)	Chow Mein noodles
rn, kernel	½ cup	Crackers, soda type
alich muffin whole grain	1/2	Croissant
glish muffin, whole grain	72	Croutons
sta/couscous/quinoa, oked	½ cup	Egg noodles
ncu		Granola
a bread, whole wheat	½ (6 in)	Mueslix
e, long grain, cooked	⅓ cup	Naan
redded wheat,	½ cup	Pancake/waffle
sweetened		Pita bread, white

Milk and Alternatives

Choose more often	Serving size or portion
Milk, skim/1%/2%/3.25%	1 cup
Chocolate milk, 1%	½ cup
Milk powder, skim	4 tbsp
Milk alternatives, almond/ coconut/cashew/soy, unsweetened*	1 cup
Milk alternatives, almond/ coconut/cashew/soy, sweetened	1 cup
Yogurt, plain, low-fat	¾ cup
Yogurt, flavoured	⅓ cup
Yogurt, artificially sweetened	¾ cup
Soy yogurt, flavoured	½ cup

	Choose more often	or portion
	Apple	1 medium
Serving size	Applesauce, unsweetened	½ cup
or portion ½ small–¼ large	Banana	1 small– ½ large
1.5 × 2.5 in	Berries, fresh	
½ cup	Blackberries/ raspberries/ strawberries	2 cups
1 slice	Blueberries	1 cup
1/2	Cherries	15
	Grapes	15
½ cup	Kiwis	2 medium
⅔ cup	Mango	½ medium
7	Melon	1 cup
1 small	Orange	1 medium
³¼ cup	Peach	1 large
½ cup	Pear	1 medium
½ cup	Pineapple	¾ cup
	Plums	2 medium
½ (6 in)	Canned fruit, in juice	½ cup
1 (4 in)	Limit/reduce	
½ (6 in)	Canned fruit, in heavy syrup	⅓ cup

Rice Krispies

Rice noodles

Taco shells

ose more often	Serving size or portion
udding, skim, no sugar l	½ cup
rn, air-popped, low-fat	3 cups

1/12 (12 in) Juice

⅓ cup 2 (5 in)

Choose less often	Serving siz or portio
Arrowroot, gingersnap cookies	
Brownie or cake, unfrosted	2 in squar
Jam, jelly, honey	1 tbs
Muffin	½ sma
Oatmeal granola bar	1 bar (28 g
Pretzels, low-fat	7 large

* Unsweetened plant-based beverages (such as almond, coconut, cashew, and soy milk) are not significant sources of carbohydrates.



½ cup

30 sticks 3 tsp