## Module 2.3

## Nutrition:

## Food Shopping

Keeping the Body in Mind - Resources
Consumer Learning Module


# Food Shopping Module 

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## Food Shopping



Eating healthily is important for everyone, but it can be challenging. It's even more essential for people with severe mental illness, as a good diet can help improve overall health and wellbeing. In this module, we'll teach you how to make healthier choices while shopping and how to understand food packaging and nutritional requirements.

## Healthy Shopping Tips

## Plan ahead:

- Make a list of healthy foods and ingredients you'll need for your meals and snacks. This will help you stay focused on buying healthy items and avoid buying unhealthy products.



## Shop the perimeter:

- Most supermarkets have their fresh fruits, vegetables, meats, and dairy products around the edges. Try to shop mostly in these areas and limit the time spent in the middle aisles where processed and unhealthy foods are usually found.



## Choose whole foods:

- Whole foods are foods that are not processed or have minimal processing. They include fruits, vegetables, whole grains, lean meats, and low-fat dairy products. These foods
 have more nutrients and fewer unhealthy ingredients.


## Look for healthy alternatives:

- If you crave for something sweet or salty, look for healthier alternatives. For example, choose unsalted nuts or fruit instead of chips and lollies.



## Jane's Healthy Shopping Experience



Jane has been struggling with her overall health. Her health worker suggested that she focus on eating a healthier diet. Jane decided to make a change, so she planned her meals for the week and made a shopping list.

When Jane went to the supermarket, she focused on shopping the perimeter of the store, where she found fresh fruits, vegetables, lean meats, and dairy products. She made sure to choose whole foods and read the ingredients lists and nutrition information panels on packaged items.

As a result, Jane started feeling better, both physically and mentally. She continued to shop and eat healthily, which improved her overall well-being and made it easier to achieve her other goals in life.

## Understanding Food Packaging

Nutrition information

This is a label on food packages that shows important information about the nutrients in the food. Here's what to look for:

- Serving size: This tells you how much food is considered one serving. Be careful, as the package might contain multiple servings.
- Kilojoules: This number shows how much energy you get from one serving of the food.

| WHITE BREAD <br> NUTRITION INFORMATION <br> Servings per package: 20 <br> Serving size: $25 \mathrm{~g}$ |  |  | MULTIGRAIN BREAD NUTRITION INFORMATION <br> Servings per package: 25 <br> Serving size: <br> 33 g |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Average Quantity per Serving |  | $\begin{aligned} & \text { Average } \\ & \text { Quantity per } \\ & 100 \mathrm{~g} \end{aligned}$ | Average <br> Quantity per <br> Serving |  | Average Quantity per 100 g |
| Energy | 269 kJ | 1070 kJ | Energy | 449 kJ | 1360 kJ |
| Protein | 2.4 g | 9.6 g | Protein | 4.2 g | 12.8 g |
| Fat, total | 0.8 g | 3 g | -Fat, total | 2.4 gm | 7.3 g |
| - saturated | 0.1 g | 0.5 g | - saturated | 0.3 g | 1 g |
| Carbohydrate | 11.4 g | 45.6 g | Carbohydrate | 15.6 g | 47.2 g |
| - sugars | 1 g | 4 g | - sugars | 1 g | 2.9 g |
| Sodium | 137 mg | 547 mg | Sodium | 144 mg | 436 mg |

It is recommended to always read the 100 g column to compare similar foods, as the serving sizes can often be different between brands.

Look at the Australian guide to understanding food labels on the next page for more details on reading food labels.

## Health Star Rating system



The Health Star Rating system is like a report card for packaged foods. The foods are given a rating of between $1 / 2$, and 5 stars based on how healthy they are.

The more stars, the healthier the food. The stars are there to help you choose the healthiest packaged foods. They can help you compare foods like breakfast cereals, but not foods that are different, like cereal and yogurt.

It's important to remember that the Health Star Rating is only for packaged foods, and to have a healthy diet, you also need to eat fresh fruits and veggies and protein-rich foods like lean meat and dairy.

For more information on how to use the Health Star Rating, visit the Health Star Rating Website (http://www.healthstarrating.gov.au/).

## Ingredients list

When you look at a food package, you might find the ingredients list on the top, bottom, or side, and it can look different for every product. The ingredients are listed from highest to lowest quantity. For example, if a product is called "flaked honey corn cereal," it must list the percentage of corn and honey that is in the product on the ingredients list.

When you look at the ingredients list, look for sources of fat, sugar, and salt. If these ingredients are listed at the beginning of the list, it means the product is probably not a healthy choice. Sometimes there can be many different names for high-fat, high-sugar, or high-salt ingredients.

Some examples of ingredients high in fat include butter, margarine, lard, and vegetable oil. Examples of high-sugar ingredients include sucrose, fructose, and honey. Salt can be listed as sodium, onion salt, or baking soda, among others.

Remember to check the ingredients list to help you make healthy choices!

## Health claims

Some food packages have words like "low-fat" or "whole grain" on them. Be careful, as these claims can be misleading. Always check the ingredients list and nutrition information panel to see if the food is actually healthy.

# www.eat(̛̀rhealth.gov.cu 

## HOW TO UNDERSTAND FOOD LABELS

## What to look for...

Don't rely on health claims on labels as your guide. Instead learn a few simple label reading tips to choose healthy foods and drinks, for yourself. You can also use the label to help you lose weight by limiting foods that are high in energy per serve.

Total Fat
Generally chocse foods with less than 10 g per 100 g .
For mik, yogurt and icecream, choose less than $\mathbf{2 g}$ per $\mathbf{1 0 0} \mathrm{g}$ For cheese, choose less than 15 g per 100 g .

## Saturated Fat

Aim for the lowest, per 100 g .
Less than 3 g per 100 g is best

Other names for ingredients high in saturated fat: Animal favioil, beef lat, butter, chocolate, milk solids, coconut, coconut oil/milk/cream, copha, cream, ghee, dripping, lard, suet, palm oil, sour cream, vegetable stortening.

## Fibre

Not all labels include fibre. Choose breads and cereals with
3 g or more per serve

## Nutrition Information

| Servings per package - 16 Serving size -30 g ( $2 / 3$ cup) |  |  | 4100 g Column and Serving Size <br> Ilf comparing nutrients in similar food products use the per $\mathbf{1 0 0 g}$ column. It calcuating how much of a nutrient, or how many kijojules you will actualy eat, use the per senve column. But check whether your portion size is the same as the serve size. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Per serve | Per 100g |  |  |
| Energy | 432kJ | 1441kJ | Energy <br> Check how many kJ per serve to decide how much is a serve of a 'discretionary' food, which has 600 kJ per serve. |  |
| Protein | 2.8 g | 9.3 g |  |  |
| Fat |  |  |  |  |
| Total | 0.4 g | 1.2 g |  |  |
| Saturated | 0.1 g | 0.3 g |  |  |
| Carbohydrate |  |  | Sugars <br> Avoiding sugar completely is not necessary. but try to avoid larger amounts of added sugars. If sugar content per 100 g is more than 15 g , check that sugar (or alternathe names for added (sugar) is not listed high on the ingredient list. | Other names for added sugar: Dextrose, fructose. glucose, galden syrup, haney maple syrup, sucrose, malt, maltose, lactose, brown sugar, caster sugar, maple syrup, raw sugar, sucrose. |
| Total | 18.9 g | 62.9 g |  |  |
| Sugars | 3.59 | 11.8 g |  |  |
| Fibre | 6.4 g | 21.2 g |  |  |
| Sodium | 65 mg | 215 mg | 4 Sodium (Salt) <br> Choose lower sodum options among similar foods. Food with less than 400 mg per 100 g are good, and less than 120 mg per 100 g is best. |  |
| Ingredients: Cereals (76\%) (wheat, oatbran, barley), psyllium husk ( $11 \%$, sugar, rice, malt extract, honey, salt, vitamins. |  |  |  | Other names for high salt ingredients: Baking powder, celery salt, garic salt, meatlyeast extract. (HSG), orion salt, rock salt, |
| Ingredients $\boldsymbol{\Delta}$ <br> Listed from greatest to smallest by weight. Use this to check the first three ingredients for items high in saturated fat, sodium (salt) or atdod sigar. |  |  | sodum nitrate/ititite | cubes, regetable salt. |

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## Tom's Food Label Journey

Tom, like many people, relied on processed and unhealthy foods for convenience and ease of preparation. However, he began to notice negative effects on his health and realised that he needed to make changes to his diet.

Tom was determined to learn more about food packaging and labels, so he did his research on how to read ingredients lists and nutrition information panels. He started paying closer attention to these labels when shopping, choosing healthier options like whole grains and low-sugar products, and avoiding misleading health claims.

As Tom's diet improved, he noticed significant improvements in his overall health and wellbeing. His energy levels increased, and he found that his mental health became more stable. Tom realised that understanding food packaging and labelling was crucial to making better choices for his health.

## What About Eating Out?

It's generally healthier and cheaper to make your own food at home.
Sometimes you may decide it's more convenient to eat out or you are eating out with friends. There are choices that we can make that are healthier

How to choose a meal?

- Less fat: choose grilled, baked, steamed, boiled and stir-fry foods
- Less salt: choose fresh meats and vegetables
- More fibre: choose whole meal options and more vegetables in the meal
Indian Cuisine

Congratulations! You've now completed module 2.3 Nutrition - Food Shopping


Scan the QR code or visit the link for online access to all of the modules and a complete
list of references or visit the link below: mindgardens.org.au/KBIMResources


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[^0]:    https://WWW.eatforhealth.gov.aul

