## SHOP SMART



Partner:

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## WHAT IS HEALTHY EATING?

Eating well means eating a wide variety of foods, mostly from the 5 core food groups. Visit eatforhealth.com.au for more information.

- Foods from plants (vegetables, legumes, fruits, grains and cereals) are usually the cheapest. We need to eat plenty of these to keep our bodies strong and healthy.



## SHOP SMART TO EAT SMART

Filling your trolley with healthy foods makes it easy to fill plates and tummies too.


## BUY MOST Vegetables, beans, fruit, grains and cereal foods COST \$2-8 PER KG

## BUY SOME

Fish, lean meat, chicken, dairy, nuts, eggs COST \$5-20 PER KG

BUY LEAST

Junk food
COST \$10-40 PER KG


# WHAT DOES $\$ 100$ BUY You? 



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## About junk food

$\Delta$ Junk foods don't have any of the good stuff that keeps our bodies working well. They have too much sugar, saturated fat and salt.

- Examples of junk food includes chips, lollies, chocolate, alcohol, sugary drinks, fast food, cakes and biscuits.
$\Delta$ Eating too much junk can make us gain weight and can lead to type 2 diabetes, heart disease and even some cancers.
$\Delta$ Junk foods used to be a treat, but we are now eating them every day.
$\Delta$ Junk foods are everywhere, making them hard to resist.



# how to save money AT THE SUPERMARKET 

## Savvy shopper

A Use unit prices to find the best value (see pl8).
Make a list and then only walk down the aisles you need.
Avoid shopping hungry.
Try out the home brands.
Give kids a mission to collect a specific item. Busy kids have less time to nag!


#### Abstract

Tip Notice where the junk food is at the supermarket. Walk around the edge of the supermarket to find lots of the healthy foods - fruit and vegies, dairy, meat and bread.


## Buying in bulk

$\Delta$ It's often cheaper, but it's only good value if you use it all before it goes off.
$\triangle$ Freeze food you can't use straight-away into usable portions e.g. wrap up 500 g portions of mince, then label and freeze.
$\Delta$ Store flour, cereal, rice and other dry goods in containers to keep fresh longer.
$\Delta$ Go halves with family or friends.

## Eat plants!

$\triangle$ Fresh fruit and vegies taste the best and are usually on special when they're in season.
$\Delta$ Frozen and canned fruit and vegies are cheap, convenient and last a long time.
$\triangle$ Bulk up meals with vegies and legumes - they're much cheaper than meat!

| WHEN YOU'RE <br> COOKING THIS | SWAP THIS... | FOR THIS... | AND SAVE |
| :--- | :--- | :--- | :--- |
| Stir fry | 2 chicken <br> breasts | 6 eggs or tofu | $\$ 3$ at the <br> checkout |
| Curry | 500 g lamb | 2 cans chickpeas | $\$ 9$ at the <br> checkout |
| Lasagne | 500 g beef <br> mince | 250 g beef <br> mince +1 can <br> lentils | $\$ 2$ at the <br> checkout |
| Savings per week |  |  | $\mathbf{\$ 1 4 . 0 0}$ |
| Savings per year |  | $\$ 728.00$ |  |

## HOW TO READ FOOD LABELS

Most packaged foods have a nutrition panel and an ingredients list. Here are some things to look out for on a nutritional panel.

## Nutrition information

## Serving Size

The manufacturer chooses the serving size. This can be different between brands, and might not be a healthy or realistic size serve.

Serving size: 30 g ( $2 / 3$ cup)

Energy
Protein
Fat

## -Total

-Saturated
Carbohydrate
-Total

## Sugar

Fibre
Sodium
Ingredients: Cereals (76\%) (Iwhea psyllium husk (11\%), sugar, rice m vitamins (niacin, thiamine, folate)

Servings per package: 16

|  | Per Serve | Per 100 g |
| :---: | :---: | :---: |
|  | 432 kJ | 1441 kJ |
| 2.8 g | 9.3 g |  |
|  |  |  |
| 0.4 g | 1.2 g |  |
| 0.1 g | 0.3 g |  |
|  |  |  |
|  | 18.9 g | 62.9 g |
|  | 3.5 g | 11.8 g |
| 6.4 g | 21.2 g |  |
| 65 mg | 215 mg |  |

t.) oatbran, barley), alt extract, honey, salt,

## 100 g column

Because the 'per serve' column is often different between brands, per 100 g is a fairer way to compare.

## Sugars

This includes added sugar and naturally occurring sugar. Check the ingredients list for clues and choose foods lower in added sugar.

## Allergies

Common foods that people are allergic to are in bold to make them easy to spot.

## HOW TO READ FOOD LABELS

Sugar, fat and salt often have different names on the ingredients list. Watch out for these!
SUGAR

Evaporated cane juice

Fruit juice concentrate

Molasses
Maple/golden/ rice malt/corn syrup

Dextrose, maltose, glucose, fructose

## Honey

| FAT |
| :---: |
| Oil (any kind) |
| Butter |
| Ghee |
| Shortening |

Copha

Lard


Sodium

Soy sauce

Stock
Vegetable/yeast/ meat extract

Rock/sea/table salt

## A. ADDED SUGAR vS NATURALLY OCCURRING SUGAR

Plain dairy and fruit naturally contain sugar. This sugar is packaged up with lots of good stuff (like protein, calcium and fibre). There is no need to avoid these foods. Check the ingredients list to check whether the sugar is natural, added, or a combination. Choose foods that have less added sugar.

Look in the per 100 g column of packaged foods. Use the guidelines below to help decide if a food is a healthy choice. These numbers are not the only important thing, but they're a good place to start!

| USE THE <br> PER 100G <br> COLUMN | BEST CHOICE | OKAY <br> SOMETIMES | POOR CHOICE |
| :--- | :--- | :--- | :--- |
| TOTAL FAT | Less than 3 g | $3 \mathrm{~g}-10 \mathrm{~g}$ | More than 10 g |
| SATURATED <br> FAT | Less than 1.5 g | $1.5 \mathrm{~g}-3 \mathrm{~g}$ | More than 3 g |
| SUGAR | Less than 5 g | $5 \mathrm{~g}-15 \mathrm{~g}$ | More than 15 g |
| SODIUM | Less than <br> 120 mg | $120 \mathrm{mg}-$ <br> 400 mg | More than <br> 400 mg |

FIBRE More than 3 g per serve (not per 100 g )

## Tip

A long ingredients list often means the food is highly processed. Whole foods, and foods with only a few ingredients are usually cheaper and better for our health.

Check the back page for a wallet-sized version to take to the shops

## HOW TO USE THE

## HEALTH STAR RATING

## How it works

The Health Star Rating looks at the overall healthiness of a product, and gives it a score out of 5 stars. More stars are given to more nutritious foods. It's useful if you're in a hurry!


## When is it useful?

The Health Star Rating is made to compare similar foods. For example, comparing different flavours of muesli bar or different kinds of yoghurt. Use the stars to help choose which yoghurt to buy, rather than to decide whether to buy a yoghurt


## When to be careful

The star ratings are only on packet foods. So many foods that deserve 5 stars (like fresh fruit and vegies) can't show them.
$\Delta$ Food companies sometimes only put them on their healthy items or flavours. Some food companies don't use them at all, but this doesn't necessarily mean they're a bad choice.
$\Delta$ The stars are not made to compare foods in different categories. For example, a 4 star breakfast cereal might not be a better choice than a 3.5 star yoghurt. Use the stars to find healthier options in each category.

Visit healthstarrating.gov.au for more information.


## DON'T BE FOOLED!

## MARKETING TRICKS

Food marketers sometimes make foods look healthier than they actually are to convince us to buy them. Here are some tricks to watch out for!

Nature calls
Brown paper packaging, green leaves, nature landscapes and brands that use "nature" "fresh" and "farm" in their names try to make us think the food is less processed than it really is.


Ticks and claims
A list of claims with ticks or seals of approval makes us think a food must be great. But check yourself - is this product special, or are the claims meaningless?


Pester power
Cartoon characters and free toys are often used to advertise junk food to kids. Adults often don't notice them because they're at children's eye level at the supermarket. These foods are usually not healthy choices!

Less... than what?
When food packaging makes a claim that they have less (or more) of something, we should ask... "than what?".
25\% LESS SALT in big print on the front doesn't mean it's low salt, or that it's lower salt than other brands.

## Tip

There are less tricky advertising or claims to interpret on the healthy foods we should fill up on! Fruit and vegies, lean meat, eggs, legumes, seafood and plain dairy don't usually have complicated packaging.

## UNIT PRICE

A Unit price helps us compare the price of products when they come in different sized packets.
$\triangle$ Unit price can be written as dollars per kilo, per 100 g , per roll, per litre, etc.
$\Delta$ It helps us tell which items are the best value (not just the cheapest).


Brand Two has a smaller ticket price but Brand One is better value

## COST OF CONVENIIENCE

Home-made versions are usually much cheaper and healthier

Popping corn
$\$ 5 / \mathrm{Kg}$

| Home-made | Pre-packaged |
| :--- | :--- |
| Canned tomatoes $\mathbf{\$ 1 . 5 0 / \mathbf { k g }}$ | Pasta sauce $\mathbf{\$ 6 . 5 0} / \mathbf{k g}$ |
| Whole fruit $\mathbf{\$ 4} \mathbf{/ k g}$ | Fruit snacks $\boldsymbol{\$ 2 5} / \mathbf{k g}$ |
| Popping corn $\mathbf{\$ 5} \mathbf{/ k g}$ | Flavoured popcorn $\mathbf{\$ 3 2} \mathbf{/ k g}$ |
| Frozen fruits $\mathbf{\$ 8} / \mathbf{k g}$ | Fruit ice-creams $\mathbf{\$ 1 5} / \mathbf{k g}$ |

## Tip

Products portioned into single serves are usually more expensive. Try buying larger packs and make your own mini-packs using zip-lock bags or small containers.

## SPENDING YOUR

## FOOD DOLLAR

Try this activity to get an idea of where your money is going at the supermarket.

## What you'll need:

$\Delta$ At least 2 weeks of grocery receipts. This includes receipts from the supermarket, deli, greengrocer, butcher, and anywhere else you buy food e.g. Snacks from the petrol station, milk from the corner shop etc. Don't include meals you eat out for this activity.

A 3 different coloured highlighters or textas.

- Calculator or a phone with a calculator function.



## What to do:

1. Go through each food item and highlight as 'eat most', 'eat some' or 'eat least'. See p4 for a reminder of what goes in which group.
2. Ignore non-food items (like cleaning products and pet food).
3. Add up the cost of the items in each group to get Group Total.
4. Add up the three groups to find out the Food Total.
5. Divide the Group Total by the Food Total.
6. Multiply by 100. This will tell you what percent of your food dollar is spent on each group.


## Savings Supermarket

| Description | \$ | Total | \$117.81 |
| :---: | :---: | :---: | :---: |
| Coco pops 375g | 5.50 | Eat Most Total | \$21.91 |
| Carrots 1kg | 1.15 |  |  |
| Reduced-fat milk 2L | 2.00 | Eat Some Total | \$24.15 |
| Eggs XL 12pack | 4.60 | Eat Least Total | \$51.05 |
| Wholemeal bread 680g | 1.50 | Ear Least Total | \$51.05 |
| Soft drink cans 10pack | 13.2 | FOOD TOTAL | \$97.11 |
| 4 star beef mince 500 g | 6.50 |  |  |
| Chicken thighs 500g | 6.00 |  |  |
| Pink lady apples 1kg | 4.99 |  |  |
| Onions 360g | 0.79 |  |  |
| Washed potatoes 720 g | 2.88 |  |  |
| Bacon 200g | 5.50 |  |  |
| Butter 500g | 5.80 |  |  |
| Rice 1kg | 2.00 |  |  |
| Shampoo 375 ml | 7.50 |  |  |
| Self-raising flour 1 kg | 2.00 |  |  |
| Chocolate biscuits 250g | 3.15 |  |  |
| Mayonnaise 365g | 3.50 |  |  |
| Party pies 550g | 6.20 |  |  |
| Muesli bars - choc chip 375g | 4.80 |  |  |
| Corn chips 175g | 3.40 |  |  |
| Yoghurt | 5.05 |  |  |
| Dog food 1.8 kg | 13.20 |  |  |
| Weet Bix 1kg | 4.00 |  |  |
| Frozen peas 500 g | 1.80 |  |  |
| Tinned tomatoes 400 g | 0.80 |  |  |
| Total for 26 items | \$117.81 |  |  |

To calculate percentages in each group:

1. Take the Group Total.
2. Divide it by the Food Total.
3. Multiply by 100 .

## Example:

Eat Most group
$\$ 21.91 \div \$ 97.11=0.225$
$0.2245 \times 100=\mathbf{2 2 . 5} \%$

## Aim for 60\% or more

Eat Some group
$\$ 24.15 \div \$ 97.11=0.249$
$0.249 \times 100=24.9 \%$
Eat Least group
$\$ 51.05 \div \$ 97.11=0.526$
$0.526 \times 100=52.6 \%$

## Aim for 30\% or less



## TIPS TO SHIFT

## YOUR SPENDING

## Spend less money on Buy Least foods

$\triangle$ Avoid sugary drinks.
$\Delta$ Swap from a sugary, low fibre cereal to a plain one like Weetbix or rolled oats. Add your own fruit, nuts and seeds to jazz it up.
$\triangle$ Swap butter and margarine for hummus or avocado in sandwiches.
$\Delta$ Make your own "corn chips" by cooking wraps in the oven or sandwich press.
$\triangle$ Swap sausages for lean mince.
$\triangle$ Make fruit your go-to snack.

## BUY MOST

Vegetables, beans, fruit, grains and cereal foods COST \$2-8 PER KG


## Spend less on Buy Some foods

Reduce the amount of meat.
$\triangle 100 \mathrm{~g}$ of meat per person is plenty for a stir fry, pasta sauce or curry.
$\Delta$ Swap half the mince in a recipe for a tin of lentils or beans.
$\Delta$ Go for egg or tinned fish in salads and sandwiches instead of meat.
$\triangle$ Buy in bulk.
$\triangle$ Meat is often cheaper if you buy big pieces or packets. Divide, label and freeze.
$\triangle$ Make individual portions of nuts, yoghurt and cheese cubes in reusable containers.

Reduce food waste by freezing foods getting close to their use-by date. Milk, grated cheese, meat and chicken all freeze well.

## BUY SOME

Fish, loan meat, chicken, dairy, nuts, eggs
COST \$5-20 PER KG

## BUY LEAST

Junk food
COST \$10-40 PER KG


Notes

Notes

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## Take a picture on your phone or cut out this card and keep in your wallet to help you choose healthy foods.



To sign up to our free meal plans or for more great tips and resources visit livelighter.com.au
f facebook.com/livelightercampaign
(5) twitter.com/live_lighter
(0) @livelightercampaign

