

## 7 STEPS TO LESS SALT


$75 \%$ of our salt intake comes from processed foods. So buying salt-reduced and no-added salt foods will have the biggest impact on your salt intake.

Cut out highly-salted foods such as anchovies, olives, pretzels, potato crisps, corn chips, pizza and yeast spread. They increase your desire for salty things and create a noticeable thirst which explains why they are traditionally served as nibbles with drinks.

Sprinkle less salt at the table. This will not only help re-educate your palate, but will also cut your total sodium by 15 per cent.

4 Use potassium chloride, a salt substitute, for the first few weeks. Like salt, it's a white crystalline powder that can be shaken over food. However, check with your doctor first if you have heart or kidney problems as you may retain potassium.

Start by using half the quantity of salt that recipes demand and then reduce as you progress. Don't add salt if you're cooking with salted ingredients such as bacon, marinade, stock powder, soy sauce, oyster sauce, steak sauces or cheese. Use unsalted margarine, butter or oil when baking cakes and desserts.

6 Use aromatic herbs, spices, curry powder and other aromatic ingredients such as lemon juice, orange rind, mustard powder and wine to add flavour to your cooking. Plenty of chili, onions, garlic and shallots will really boost the taste.

Eat more fresh food. Remember it's the processed foods (packet, canned, frozen or take away) that make up three quarters of our daily salt intake! Fresh vegetables, fish, meat, nuts, rice, pasta have very little sodium but are blessed with plenty of potassium, a complementary mineral that helps to counteract the negatives of salt.

## Bottom line

Eat fresh, unprocessed foods, don't add salt at the table, use potassium chloride instead. Cut back on salt in cooking and add aromatic herbs and spices to add more flavour.

## It's not the salt shaker!

Most salt comes from everyday foods such as cheese, deli meats, butter/ margarine, biscuits, takeaway food, sauces and spreads, even if they don't taste very salty.

Facts and figures about our salt intake


75\%
commercial bought (processed) foods 15\%
the salt shaker and salt added during cooking
10\%
salt that occurs naturally in foods

## WHAT'S THE LIMIT?

The recommended maximum daily intake for sodium is $2,300 \mathrm{mg}$ - a little more than a teaspoon of salt. The average Australian takes in anywhere from 2,500 to 2,600 mg while the body actually requires very little - less than 200 mg per day.


## WHAT'S THE DIFFERENCE? LOW-SALT, SALT-FREE OR SALT-REDUCED?

Foods labelled low-salt and low-sodium must not contain more than 120 mg sodium per 100 grams.

No-added-salt, salt-free or unsalted foods must not contain any added salt nor any ingredient containing salt.

Salt-reduced foods generally have 25 or 30 per cent less salt than their regular counterparts. Many light cheeses, cereals, margarines, sauces and cracker biscuits fit this category.

## HOW SALT CREEPS IN

Natural unprocessed foods have very little salt but processing quickly adds it. The more processed the food, the more salt there usually is. Take a look!

| LOW | MEDIUM | HIGH |
| :---: | :---: | :---: |
| Potato baked 1 large 200g 34 mg | Hot chips 180 g bucket 324 mg | Potato crisps 100 g packet 460 mg |
| Pork fillet, cooked Small piece, 100 g 72 mg | Ham, shaved 1/2 cup 778 mg | Bacon, grilled <br> 2 rashers <br> 1108 mg |
| Rice boiled, no salt <br> 1 cup <br> 3 mg | Fried rice 1 cup 369 mg | Seasoned packet rice 1 cup 630 mg |
| Tomato <br> 1 raw <br> 6 mg | Canned tomatoes $1 / 2$ cup <br> 78 mg | Tomato sauce 2 tablespoons 271 mg |

## SALT-REDUCED - MAKE THE SWITCH AND SEE WHAT YOU'LL SAVE

| FOOD | SERVE SIZE | SODIUM | YOU SAVE: |
| :---: | :---: | :---: | :---: |
| Tomato soup <br> Tomato soup, salt-reduced | 1 cup, 250 ml <br> 1 cup, 250ml | 1148 mg 388mg | 760mg |
| Chicken stock <br> Chicken stock, salt-reduced | $\begin{aligned} & 1 \text { cup, } 250 \mathrm{ml} \\ & 1 \text { cup, } 250 \mathrm{ml} \end{aligned}$ | 1300 mg <br> 625 mg | 675mg |
| Soy sauce Soy sauce, reduced-salt | 1 tbsp, 15ml <br> 1 tbsp, 15ml | 993mg <br> 536 mg | 457mg |
| Baked Beans <br> Baked Beans, salt-reduced <br> Baked Beans, no-added-salt | $1 \text { cup, } 210 \mathrm{~g}$ <br> 1 cup, 210g <br> 1 cup, 210g | 630 mg <br> 444mg <br> 40mg | 186 mg <br> 590mg |
| Peanuts, salted Peanuts, unsalted | $1 / 4$ cup, 30 g <br> $1 / 4$ cup, 30 g | $\begin{aligned} & 108 \mathrm{mg} \\ & 2 \mathrm{mg} \end{aligned}$ | 106mg |



Produced by accredited nutritionist Catherine Saxelby to help busy people eat better and look after their health. Find tips and quick recipes at her website.

