THE SALT CHECKLIST TO TRACK YOUR SALT INTAKE THROUGHOUT THE DAY

FOOD LOW IN SALT	Salt per 100 grams
Breakfast cereals	
Fruit and vegetables	
Porridge oats	
Couscous, Pasta, Rice	
Homemade bread	
Pulses	
Eggs	
Homemade sauces	
Seeds	
Low salt cheese	
Fresh fish, meat and poultry	
Yoghurt	
Unsalted nuts	
Plain popcorn	

Stock Bread Reac Reac Reac Over Read Biscu Crack Pizza Ham Proc eg. c fish f Reac Readymade soups

TOTAL SALT CONSUMED PER DAY

Have a try and fill in the food you eat:

HIGH IN SALT	Salt per 100 grams
k cubes and gravy	
d	
dymade Pasta	
dymade Rice	
dymade Noodles	
n chips	
dymade chips	
uits & Cakes	
kers	
a	
essed meat :hicken nuggets, fingers, sausages	
dymade Sauces	
humada sauns	

If you are consuming more than a total of

5 GRAMS OF SALT PER DAY,

it means you are eating too much salt. Try to reduce it by half and your health will benefit!

For more information call on 2326 6000 or visit www.ehealth.gov.mt

- Read food labels. Choose foods which have less than 1.5 grams salt per 100 grams.
- Sea salt and rock salt should be avoided as they are high in salt and are not good for your health.

- Do not add salt to food while cooking. Use herbs and spices instead.
- To increase flavour to your food use fresh, and dried herbs: chilli, garlic, rosemary, oregano, mint, parsley, dill and pepper. One can also marinate in wine and in lemon and orange juice.
- Do not put the salt shaker on the table.
- Reduce salt gradually to give time for your taste buds to adjust.



9 SIMPLE TIPS TO REDUCE SALT IN YOUR FAMILY'S DIET:

• Create a food diary to determine how much salt you are eating every day.

- Eat less processed food.
- Avoid using other salt-flavour enhancers such as stock cubes, gravy and sauces.



PARLIAMENTARY SECRETARIAT FOR HEALTH



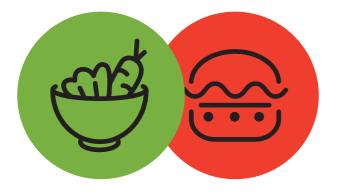
WHAT IS SALT?

Salt is made up of sodium and chloride. In food product labels, it may be listed as salt or sodium. They are not the same.

To know the amount of salt in the food product calculate as below:

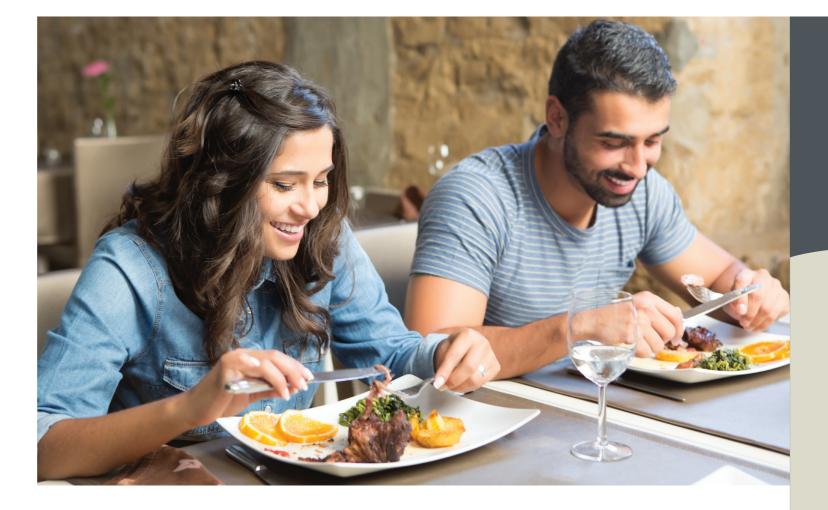


Example: 2 grams Sodium x 2.5 = 5 grams Salt



EFFECTS OF SALT

Our body needs a small amount of salt each day to function well. However high salt consumption leads to negative health effects especially heart disease, stroke and high blood pressure.



DIETARY SALT RECOMMENDATIONS

The World Health Organization (WHO) recommends **a daily intake of not more than 5 grams of salt in adults**. In children the amount varies according to the age as follows: Maximum Salt Intake per day:

0 - 6 months	<1 gram
6 - 12 months	1 gram
1 - 3 years	2 grams
4 - 6 years	3 grams
7 - 10 years	5 grams

World Action on Salt & Health

SALT CONTENT IN FOOD



HIGH SALT CONTENT

- Breaded chicken or fish
- Savoury snacks
- Processed meat (eg. chicken nuggets, cordon bleu)
- Cheese
- Salted nuts
- Smoked meat and fish
- Readymade food
- Olives



MEDIUM SALT CONTENT

- Baked beans
- Cooking sauce
- Readymade foods
- Biscuits
- Crisps
- Soups
- Burgers
- Filled pasta
- Sandwiches
- Breakfast cereals
- Readymade sauces
- Pizza
- Sausages
- Tomato ketchup
- Potato croquettes



LOW SALT CONTENT

75%

OF OUR DAILY INTAKE OF SALT, COMES FROM

PROCESSED FOODS

- Breakfast cereals
- Fruit and vegetables
- Porridge oats
- Couscous
- Homemade bread
- Pulses
- Eggs
- Homemade sauces
- Seeds
- Pasta and rice
- Low salt cheese
- Fresh fish, meat and poultry
- Yoghurt
- Unsalted nuts
- Plain popcorn