

# Salts & Food Labels

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# **Food Labels**

# Always read the Label



If you want to eat a healthy diet, one of the key things you can do is try to cut down on fat (especially saturated fat), salt and added sugars. When you are checking food labels to choose which products to buy, traffic light colours can help you make that choice quickly and easily.

You may have seen products on sale with green, amber or red traffic light colours on the fronts of their packs. This is to help you see at-a-glance if the food has low, medium or high amounts of fat, saturated fat, salt and sugar.

### What the colours mean

Energy Protein Carbs Sugar Fat Saturated Fat Fibre Sodium Salt	Women 2000kcal 45g 230g 30g 70g 20g 30g 2.4g 6g	Men 2500kcal 55g 300g 30g 95g 30g 30g 2.4g 6g

**Guideline Daily amounts** 

Green = Low Amber = Medium Red = High			Low 7.7g per serving
Each serving contains			Saturates 2.0g per serving
7.7g 2.0g 42.2g 2	.0g 3%		Sugars 42.2g per serving
of your guideline daily amount		Per serving	Salt 2.0g per serving
of your guideline daily amount	Fat	7.7g	
est cal fat	Saturates	2.0g	
431 6.8g	Sugars	42.2g	
total sat fat	Salt	2.0g	
6g sait 2.8g	HIGH MEDIL	JM 🗖 LOW	J
2 Oa			







# Using Traffic Lights

# to Make Healthier Choices

Many foods with traffic light colours will have a mixture of greens, ambers and reds. So, when you're choosing between similar products, try to go for products with more greens and ambers, and fewer reds, if you want to make the healthier choice.

The colours make it easier to compare products at a glance. But remember, healthy eating is all about getting the overall balance right. Traffic light colours can help you choose between similar products and help you keep a check on the high-fat, high-sugar and high-salt foods you eat.

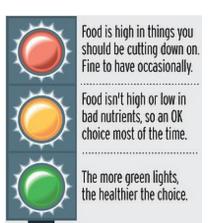
### Check it out

Some products you might have thought were healthy choices could qualify for red lights. Try comparing the saturated fat, sugar and salt levels of your favourite breakfast cereals with those that qualify for a full set of Green lights.

### **Different traffic lights same signals**

Different stores are using their own designs for the traffic light colours. But if they follow the Food Standards Agency's recommendations, the green, amber and red should mean exactly the same in each shop.

To find an up-to-date list of the stores and food producers that are using traffic light colours, see the Agency's eatwell website at: eatwell.gov.uk/trafficlights





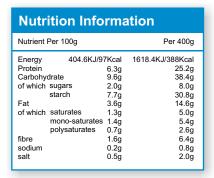
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# The Nutrition Panel Explained



You may see a panel like this on the back of food packs. It gives the nutritional breakdown of the food. You can use this information to help you make healthier choices.

Manufacturers must provide nutrition information if the label makes a nutritional claim such as 'low fat' or 'high fibre', but sometimes manufacturers voluntarily provide nutritional information even when they have not made a claim.

Information will be given in terms of 100g or 100ml of the food for the following nutrients:

- energy (in kJ and kcal)
- protein (in g)
- carbohydrate (in q)
- fat (in q)

### You may also see:

- sugars
- saturates
- fibre
- sodium

If a claim has been made about any other nutrient, the amount of the nutrient will also appear.

These terms, and some others you might see, are explained briefly below.

# Energy

This is the amount of energy that the food contains. It is measured either in calories (kcal) or kJ.

### **Protein**

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The body needs protein to grow and repair itself. Protein-rich foods include meat, fish, milk and dairy foods, eggs, beans, lentils and nuts.







### Carbohydrate

The body turns carbohydrate into energy. Simple carbohydrates, which include added sugars and the natural sugars found in fruit and milk, are often listed on food labels as 'Carbohydrates (of which sugars)'.

### **Complex carbohydrates**

(sometimes known as starchy foods) include bread, cereals, rice, pasta and potatoes. Where possible, you should try to eat more complex carbohydrates. Sometimes you will only see a total figure for carbohydrates on food labels.

### Fat

Fat carries a lot of calories. Many food labels give figures for a product's fat content. Some food labels also break the figures down into different types of fat: saturates, monounsaturates and polyunsaturates.

Most of us know that we should be cutting down on fat. But it's even more important to try to replace the saturated fat we eat with unsaturated fat.

### Saturated fat

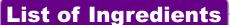
can raise blood cholesterol levels, which increases the chance of developing heart disease.

### Monounsaturates and polyunsaturates

are both types of unsaturated fat. Unsaturated fats provide essential fatty acids that the body needs.







Ingredient lists provide useful information about what's in your food. With a few exceptions, all pre-packed foods must be labelled with their ingredients, listed in descending order of their weight.

If an ingredient is mentioned in the name, such as chicken in 'chicken pie', or is shown on the label, the amount contained in the food must be given as a percentage. This allows you to compare similar products.

Single ingredient foods, for example cheese, sugar and butter, do not need to give a list of ingredients. Neither do alcoholic drinks (above 1.2% vol.), though these products do have to say if they contain allergens.

Where an ingredient is made up of several other ingredients, all the individual ingredients, with a few exceptions, must be given on the label for example, the ingredients of mayonnaise used in a potato salad.

### **Additives**

Most food additives must be included either by name or by their E number in the ingredient list. The ingredient list must also say what type of additive it is, such as 'colour' or 'preservative'.

Any flavourings used in a food have to be listed in the ingredient list as 'flavouring/s' or with a more specific description, such as 'chicken flavouring'.







# **Claims on Labels**

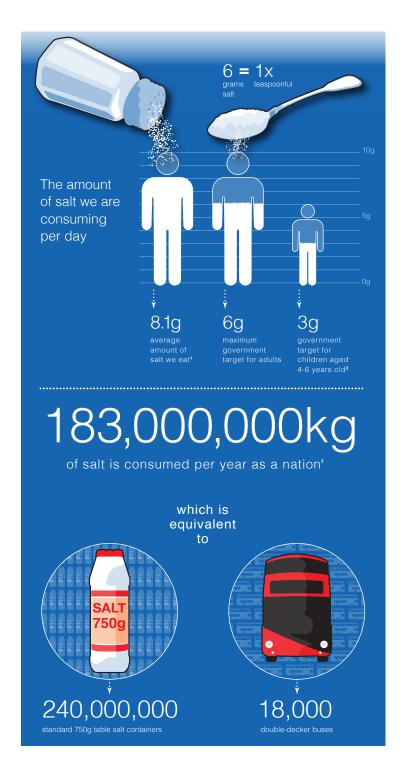
The FDA also provides guidelines about the claims and descriptions manufacturers may use in food labeling to promote their products:

Claim	Requirements that must be met before using the claim in food labelling		
Fat-Free	Less than 0.5 grams of fat per serving, with no added fat or oil		
Low Fat	3 grams or less of fat per serving		
Less Fat	25% or less of fat than the comparison food		
Saturated Fat Free	Less than 0.5 grams of saturated fat and 0.5 grams of trans-fatty acids		
	per serving		
Cholesterol-Free	Less than 2 mg cholesterol per serving, and 2 grams or less saturated		
	fat per serving		
Low Cholesterol	20 mg or less cholesterol per serving and 2 grams or less saturated fat		
	per serving		
Reduced Calorie	At least 25% fewer calories per serving than the comparison food		
Low Calorie	40 calories or less per serving		
Extra Lean	Less than 5 grams of fat, 2 grams of saturated fat, and 95 mg		
	cholesterol per (100 gram) serving of meat, poultry or seafood		
Lean	Less than 10 grams of fat, 4.5 grams of saturated fat, and 95 mg		
	cholesterol per (100 gram) serving of meat, poultry or seafood		
Light (fat)	50% or less of the fat than in the comparison food (ex: 50% less fat		
	than our regular cheese)		
Light (calories)	1/3 fewer calories than the comparison food		
High-Fibre	5 grams or more fibre per serving		
Sugar-Free	Less than 0.5 grams of sugar per serving		
Sodium-Free	Less than 5 mg of sodium per serving		
or Salt-Free			
Low Sodium	140 mg or less per serving		
Very Low Sodium	35 mg or less per serving		
Healthy	A food low in fat, saturated fat, cholesterol and sodium, and contains at		
	least 10% of the Daily Values for vitamin A, vitamin C, iron, calcium,		
	protein or fibre		
"High", "Rich in" or	20% or more of the Daily Value for a given nutrient per serving		
"Excellent Source"			
"Less", "Fewer" or	At least 25% less of a given nutrient or calories than the comparison		
"Reduced"	food		
"Low", "Little", "Few"	An amount that would allow frequent consumption of the food without		
or "Low Source of"	exceeding the Daily Value for the nutrient - but can only make the claim		
	as it applies to all similar foods		
"Good Source of",	The food provides 10% more of the Daily Value for a given nutrient than		
"More", or "Added"	the comparison food		





# HAVING TOO MUCH SALT?

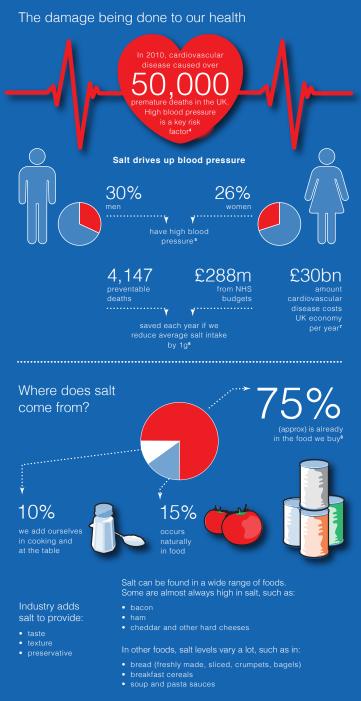


















### How to cut down on salt: 3 top tips



- · High is more than 1.5g salt per 100g. May be colour-coded red.
- · Low is 0.3g salt or less per 100g. May be colour-coded green.



# 2

smaller amounts.



# 3

- When seasoning, use black pepper, fresh herbs and spices

### To convert salt to sodium divide by 2.5

## To convert sodium to salt multiply by 2.5

For example:

1g salt = 0.4gsodium

0.8g sodium = 2gsalt

Salt is sodium chloride and as food labels often list both salt and sodium content, it can be confusing.











Notes







www.activ8fitnessclubs.co.uk





