



## Facilitators notes

It is important to remember that even if a food is in the medium/high category e.g. baked beans or cheese; they can still be a healthy option as they provide other nutrients. Encourage participants/parents/carers to compare foods when buying them e.g. weetabix, porridge contains less salt than rice krispies (and is higher in fibre).

Foods like crisps and salty snacks do not provide other nutrients – that's why they are on the top shelf of the food pyramid/Eatwell Guide.

The Saltometer exercise should be done while referring back to the food pyramid/Eatwell Guide and looking at healthier options:

- E.g. with pizza, avoid pepperoni and extra cheese.
- Homemade soup rather than tinned/packet soup will have less salt.
- Spaghetti has less salt than dried flavoured noodles.
- Choose unsalted crackers.

### **Low Salt Foods**

Fruit

Vegetables

Fresh Meat or Fish

Milk

Smoothies

Yogurts

Rice

Pasta

Potatoes

Porridge

Weetabix

## Medium/High Salt Foods

Bread

Breakfast Cereals

Cereal Bars

Crisps and Savoury Snacks

Popcorn

Baked Beans

Pizza

Cheese

Sausages

Salted Crackers

Rashers

Packet or Tinned Soups

Jars of Pasta Sauce

# Aim

To support Heart Health.

## **Materials**

Empty packets of foods like:





Toothpicks



Bread loaf



Sticky tape



Crisps



Pieces of paper coloured paper green, yellow & red















### **Healthy Heart**



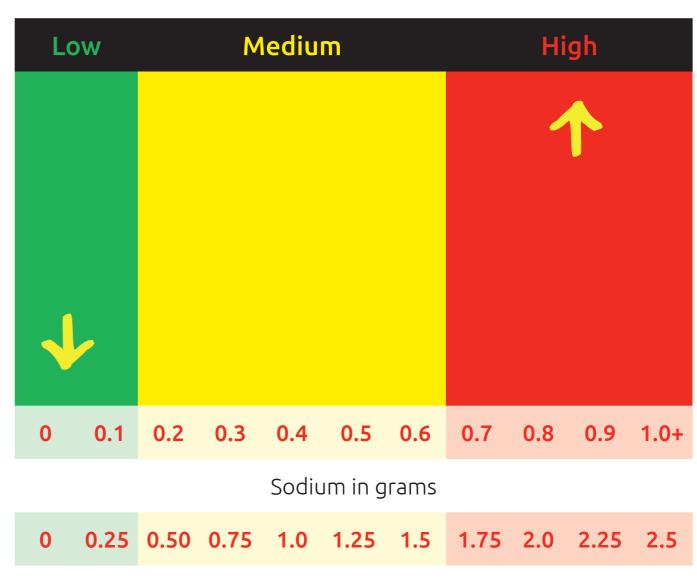
## **Instructions**

- 1. Lay out the foods on a table.
- 2. Make flags by sticking the pieces of coloured paper on the toothpicks.
- 3. Ask participants to look at the food labels on each of the foods and find the salt content (you may need to help).
- **4.** Use the Saltometer to check if the salt content is low, medium or high.
- 5. Stick a flag into each food green for low salt, yellow for medium and red for high.
- **6.** Ask participants if they were surprised with the salt content of any of the foods.
- 7. Remind participants that foods that have a medium or high salt content should be eaten in moderation.









Salt in grams

0.6g sodium per 100g = high 0.6g - 0.1g per 100g = medium0.1g sodium per 100g = low, Ref: Food Standards Agency UK 1.5g of salt per 100g = high 0.3g -1.5g of salt 100g = medium 0.3g salt per 100g = low

**Ref: Irish Heart Foundation**