# **Beef Burgers**





Cook: 10-20 minutes



## Recipe info

# **Ingredients**

1 onion

2 slices dry bread

500g lean minced beef

1 egg

1 tsp cumin seeds

1/4 tsp cayenne pepper

#### To serve

3 tbsp tomato ketchup

1 tbsp mild mustard

4 white or wholemeal bread rolls

4 lettuce leaves

Black pepper to taste

## **Equipment**

Chopping board Sharp knife

Grater

Measuring spoons

Large glass bowl

Fish slice or palette knife

Oven gloves

Small bowl

Plate

## **Description**

These beef burgers are a healthy version of the ubiquitous beef burgers consumed at fast food restaurants. Making burgers is cheap, simple and fun.

### Method / What to do

- 1. Peel and finely chop the onion.
- 2. Grate the bread to make the breadcrumbs.
- 3. Mix the beef, onion, egg, cumin seeds and bread crumbs in a large bowl. By far the best way to do this is with your hands. If the mixture is very wet add more breadcrumbs.
- **4.** Divide the mixture into four and form each into a burger shape. Pat them well to prevent them falling apart when cooked. Ideally, put them in the fridge for 10 minutes before cooking, although this is not essential.
- **5.** Preheat the grill to medium / hot. These burgers are also great for cooking on a barbecue.
- **6.** Grill for around 5 to 8 minutes on each side, depending on how well done you like your beef.
- 7. Turn the grill up to high two minutes before the beef burgers are cooked, add a very light dusting of cayenne pepper onto the burgers. Put them back under the grill for the remaining two minutes.
- **8.** Mix the tomato ketchup and mustard in a small bowl, then top each burger with a teaspoon of the mixture.
- 9. Cut the rolls in half and lightly toast the cut side.
- 10. Finally, top the burger with a slice of lettuce, and place it in the cut roll. Eat immediately. Salad or a serving of baked beans are great accompaniments.

#### Teaching point

Using hands to mix up the ingredients is the most effective way, therefore ensure children wash their hands thoroughly before and after this process.