





# CRUNCHY CHICKEN BURGERS

Large crunchy cornflake chicken patties served in fresh burger buns with shredded baby cos, cucumber ribbons and a classic burger sauce.







# FROM YOUR BOX

CHICKEN MINCE	300g
SHALLOT	1
BABY COS LETTUCE	1
LEBANESE CUCUMBER	1
BURGER BUNS	2-pack
CORNFLAKES (GF)	40g
BURGER SAUCE	1 sachet

## FROM YOUR PANTRY

oil & butter for cooking, salt, pepper, smoked paprika

# cooking tool S

large frypan

#### Before you start cooking!

No gluten option - burger buns are



#### 1 Make the Chicken MixtuRe

Combine chicken mince with finely chopped shallot, 1/2 tsp smoked paprika, salt and pepper. Set aside in the fridge while you prepare the other ingredients.



If you receive a larger shallot, you can reserve half as filling!



#### 4 CRUMB the Patties

Crush cornflakes to make a crumb. Spread on a plate. Dollop chicken mixture into crumb, making 2 patties. Carefully turn over to coat.



The texture of the chicken mix is 'loose' so take extra care when crumbing. You can add 20g panko crumbs to make it easier to handle.



#### 2 PRepare the fillings

Thinly shred lettuce leaves and ribbon cucumber. Transfer burger sauce to a small bowl.



You can tear the lettuce leaves into larger pieces if easier! Feel free to add other fillings of your choice!



#### 3 toast the Buns

Cut the buns in half. Warm in a large dry frypan for 1-2 minutes (see tip). Set aside and reserve pan for step 5.



You can add 1-2 tbsp butter to frypan when warming the burger buns for extra crust. Toast until golden, cut side down.



## 5. cook the chicken

Reheat your large frypan with oil/ butter over medium-high heat. Add cornflake chicken patties and cook for 4-5 minutes on each side or until golden and cooked through.



We used a combination of oil and butter for cooking. Ensure it covers the whole base of the frypan.



#### 6. finish and serve

Drain patties on paper towel if needed.

Assemble burgers at the table with cornflake chicken patties, shredded lettuce, cucumber ribbons and burger sauce.