

Southern Chicken Burger with Golden Fries

Oooh, it looks like it's treat yo' self night! Well, with crispy southern chicken on a burger topped with a rich dill and parsley mayonnaise, you'll be feeling very spoiled indeed.



Prep: 15 mins Cook: 35 mins **Total:** 50 mins

eat me early



level 1









Baking







Free Range Chicken Breast



Sweet Paprika



Bake-At-Home Wholemeal Burger Buns



Mixed Salad



Cucumber



Dill & Parsley Mayonnaise

QTY	Ingredients	
600 g	potatoes, unpeeled & cut into 1 cm fries	
1 tbs	olive oil *	
2 fillets	free range chicken breast, sliced in half horizontally through the side	
⅓ cup	plain flour *	
½ tsp	baking powder * (optional)	
¾ sachet	sweet paprika	
5	bake-at-home wholemeal burger buns	
2 tsp	butter	
⅓ bag	mixed salad leaves	
1	cucumber, peeled into ribbons	
1 tub	dill & parsley mayonnaise	

#	Ingredient features	
	in another recipe	
*	Pantry Items	

Pre-preparation

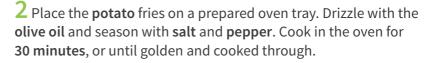
Nutrition per serve

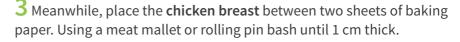
Energy	2230	Kj	
Protein	26.8	g	
Fat, total	25.7	g	
-saturated	3.6	g	
Carbohydrate	49	g	
-sugars	3.5	g	
Sodium	594	mg	



You will need: chef's knife, chopping board, sieve, two oven trays lined with baking paper, baking paper, meat mallet or rolling pin, plastic bag and pastry brush.







4 Place the plain flour, baking powder, sweet paprika and a generous seasoning of salt and pepper in a plastic bag and shake to coat the chicken breast. Place on the second prepared oven tray and spray or brush the chicken lightly with some olive oil. Place the chicken in the oven for 20-25 minutes, or until the chicken is cooked through.

5 In the last 7-8 minutes of the chicken cooking time place the bake-at-home wholemeal burger buns in the oven to heat through.

To assemble the burger, spread the heated burger bun with **butter**. Top with the **mixed salad leaves**, chicken breast, **cucumber ribbons** and **dill & parsley mayonnaise**. Serve with any leftover mixed salad. Enjoy!







Did you know? Dill is rich source of vitamins C, B9 and B2 and minerals such as manganese, iron and calcium.