

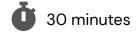




# **Panko Crusted Salmon**

## with Sweet Potato Chips

Salmon fillets roasted in the oven with a lemon, parsley and panko topping, served with sweet potato fries, lemon wedges and aioli for dipping!





2 servings



Fish

# Make a lemon aioli!

Instead of adding the lemon zest into the crumb, make a lemon aioli! Zest lemon to yield 1–2 tsp and combine with aioli and juice from 1/2 lemon.

#### **FROM YOUR BOX**

SWEET POTATOES	400g
LEMON	1
PANKO CRUMBS	30g
PARSLEY	1 packet
SALMON FILLETS	1 packet
GREEN BEANS	250g
AIOLI	100g

#### FROM YOUR PANTRY

oil for cooking, salt, pepper

#### **KEY UTENSILS**

oven tray, frypan

#### **NOTES**

Serve the sweet potatoes as wedges, halves or mash if you prefer!

If you have some pesto at home, you can spread 1/2 tbsp on to the salmon before adding the crumbs and roasting.

We have swapped broccolini for green beans due to shortage.

No gluten option - panko is replaced with quinoa flakes. Cook as per recipe instructions.





#### 1. ROAST THE SWEET POTATO

Set oven to 220°C.

Cut sweet potatoes into chips (see notes). Toss on an oven tray with **oil**, **salt and pepper**. Roast for 25 minutes or until golden. (See step 3).



#### 2. PREPARE THE CRUMB

Zest the lemon to yield 1/2-1 tsp.

Combine zest with panko crumbs, 1/3 packet finely chopped parsley, 1 1/2 tbsp oil, salt and pepper in a bowl and mix to combine.



#### 3. ROAST THE SALMON

When there is about 10 minutes left of cooking the sweet potatoes, remove the tray from the oven. Add salmon and top with the crumb mixture (see notes). Roast for further 8-10 minutes or until golden and cooked to your liking.



#### 4. COOK THE BEANS

Heat a frypan with **oil** and **1/4 cup water.**Trim and add beans. Bring to the boil and cook, covered, for 3-5 minutes or until softened to your liking. Transfer to a serving bowl.



### **5. FINISH AND SERVE**

Serve crusted salmon with sweet potato chips, beans and lemon cut into wedges. Use the aioli for dipping and sprinkle with any leftover parsley.

