



1. CRUNCHY FISH

WITH SWEET CURRY SAUCE





Tender sweet potato wedges and crunchy crumbed fish served with an I-can't-get-enough sweet curry sauce.

FROM YOUR BOX

SWEET POTATOES	800g
SHALLOT	1
CARROT	1
GARLIC CLOVE	1
CORNFLAKES (GF)	1 packet (100g)
WHITE FISH FILLETS	2 packets
GEM LETTUCE	2 *
LEBANESE CUCUMBER	1
RED APPLE	1

^{*} Ingredient also used in another recipe

FROM YOUR PANTRY

olive + oil (for cooking), salt, pepper, curry powder, flour (rice or corn), 1 stock cube (we used chicken), honey, vinegar (of choice)

KEY UTENSILS

oven tray, small saucepan, frypan

NOTES

Curry powders differ in flavour and spiciness, so start with a smaller amount if you're worried about the sauce being too spicy. Increase to taste.

Blend the sauce with a stick mixer for a smooth result.

No fish option - white fish fillets are replaced with chicken schnitzels. Increase cooking time to 4-5 minutes on each side or until cooked through.



1. ROAST THE POTATOES

Set oven to 220°C.

Wedge sweet potatoes and toss on a lined oven tray with **oil, salt and pepper**. Roast for 20 minutes or until golden and tender.



2. START THE SAUCE

Heat a saucepan with **oil** over medium heat. Slice shallot, grate carrot and crush garlic, adding to pan as you go. Cook for 3 minutes.



3. SIMMER THE SAUCE

Add 2-3 tsp curry powder (see notes), 2 tsp honey, 1 tbsp flour and 1 crumbled stock cube to saucepan. Whisk in 2 cups water and simmer, uncovered, for 10 minutes. Season with salt and pepper.



4. CRUMB AND COOK THE FISH

Crush cornflakes on a plate or piece of baking paper using your hands. Coat fish in **oil, salt and pepper**, then press into cornflakes.

Heat a frypan with **oil** over medium-high heat. Add fish and cook for 3-4 minutes each side until golden (cook in batches if necessary).



5. MAKE THE SALAD

Wash and wedge the lettuce. Slice cucumber and apple. Arrange on a serving plate, then dress with **olive oil and vinegar** (optional).



6. FINISH AND PLATE

Serve crispy fish with wedges, salad and sauce on the side.



