

Product Spotlight: Red Chilli

Red chillies are rich in vitamin C and are metabolism boosters! That's why you can feel warm while eating them!

Chilli Butter Fish Fillets

with Oregano Vegetables

A rainbow of vegetables roasted in dried oregano served with pan-fried fish fillets, homemade chilli butter and fresh basil.



Spice it down!

If you want to make this dish mild, swap the chilli in the butter for a fresh or dried herb like parsley, Italian herb mix, rosemary or thyme. Reserve the chilli as a garnish for those who will eat it.

FROM YOUR BOX

| BUTTERNUT PUMPKIN | 1 |
|--------------------|----------|
| SHALLOT | 1 |
| ΤΟΜΑΤΟ | 1 |
| COURGETTES | 2 |
| RED CHILLI | 1 |
| WHITE FISH FILLETS | 1 packet |
| BASIL | 1 packet |



oil for cooking, butter, salt, pepper, dried oregano, 1 garlic clove

KEY UTENSILS

frypan, oven tray

NOTES

If you prefer not to use butter, substitute with olive oil.



1. ROAST THE VEGGIES

Take **1 1/2 tbsp butter** out of fridge to begin softening. Set oven to 220°C.

Wedge pumpkin (to taste), shallot and tomato. Slice courgettes. Toss on a lined oven tray with **oil**, **2 tsp oregano**, **salt and pepper**. Roast for 15-20 minutes until veggies are tender.



4. FINISH AND SERVE

Pick basil leaves.

Divide roasted vegetables and fish fillets among plates. Spoon over remaining chilli butter and garnish with basil leaves.



2. MAKE THE CHILLI BUTTER

Deseed and finely chop chilli. Add to a bowl with **1/2 crushed garlic clove** and **softened butter** from step 1 (see notes). Use a fork to combine.



3. COOK THE FISH FILLETS

Heat a frypan over medium-high heat. Season fish fillets with **salt and pepper**. Add fish and cook for 3 minutes on one side. Turn fish over and add 1 tbsp chilli butter. Cook for a further 2-4 minutes until fish is cooked through.

How did the cooking go? We'd love to know – help us by sharing your thoughts! Go to the **My Recipes** tab in your **Profile** and leave a review! Text us on **0481 072 599** or send an email to hello@dinnertwist.com.au

