

Peanut Chicken NooDLes

Grilled chicken, saucy peanut noodles, quick veggies and crunchy peanuts makes a fresh, colourful noodle bowl for everyone.







FROM YOUR BOX

	4 PEOPLE	6 people
EGG NOODLES	300g	300g + 150g
PEANUT BUTTER	2 x 20g	4 x 20g
COCONUT MILK	165ml	400ml
LIME	1	2
CARROTS	2	2
RED CAPSICUM	1	2
LEBANESE CUCUMBER	1	2
PEANUTS	40g	80g
CHICKEN TENDERLOINS	600g	600g + 300g

FROM YOUR PANTRY

oil for cooking (sesame or other), soy sauce, sweet chilli sauce

cooking tools

saucepan, small pan, griddle pan/BBQ

Stir-fry chicken, capsicum and carrot together with soy sauce for a quick all-in-one version. Toss through noodles.

Before you start cooking!

Wash your veggies and set out all ingredients, pans, chopping board and knife.

No gluten option - egg noodles are replaced with rice noodles.



1. Cook the NooDLeS

Bring a large saucepan of water to a boil. Add **noodles** and cook for 3-4 minutes or until tender. Drain and rinse under cold **water**. Drizzle with a little **oil** to prevent sticking. Set aside.



4. GRILL the Chicken

Heat a griddle pan (or BBQ) over medium-high heat. Toss **chicken** with **oil, 1 tbsp soy sauce and 1 tbsp sweet chilli sauce**. Cook for 4-6 minutes on each side or until cooked through.

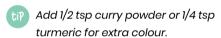
6P - use 1 1/2 tbsp of each soy sauce and sweet chilli sauce.



2. Make the Sauce

In a saucepan, combine peanut butter, coconut milk, juice from 1/2 lime, 1 tbsp soy sauce, 1 tbsp sweet chilli sauce and 2 tbsp water. Heat, stirring until well combined. Set aside.

6P - double ingredients for the sauce.





5. finish and serve

Rinse **noodles** again and toss with half of the **satay sauce**.

Serve with **grilled chicken, veggies** and **lime wedges**. Top with remaining **satay sauce and peanuts**.



Add some fresh chilli or chilli flakes.



3. PRepare the Veggies

Julienne (or grate) **carrot** and thinly slice **capsicum** and **cucumber**.

Chop **peanuts** and cut remaining **1/2 lime** into wedges.



Cut veggies into sticks instead if you prefer!