





# Pork San Choy Bau

Fresh lettuce cups assembled at the table for an easy weeknight dinner! This pork san choy bau features GH Produce's Chinese five-spice mix, pork mince, fresh veggies and basmati rice.





2 servings



# Make it a bowl!

You can serve all the components in a bowl instead! Shred the lettuce and use it as a topping instead of as cups.

PROTEIN TOTAL FAT CARBOHYDRATES 47g

#### FROM YOUR BOX

BASMATI RICE	150g
SPRING ONIONS	1 bunch
PORK MINCE	500g
FIVE-SPICE MIX	1 sachet
CORN COB	1
GINGER	1 piece
BABY COS LETTUCE	1
RED CAPSICUM	1
ROASTED CASHEWS	1 packet

#### FROM YOUR PANTRY

sesame oil, sweet chilli sauce (optional), soy sauce or tamari, pepper

#### **KEY UTENSILS**

large frypan, saucepan with lid

#### **NOTES**

If you have young children who prefer milder flavours, start with 2 tsp Chinese five-spice, then add more to taste.



#### 1. COOK THE RICE

Place rice in a saucepan and cover with 1.5 x amount of water. Bring to a boil. Cover with lid and cook over low heat for 10–15 minutes. Remove from heat, stand for 5 minutes. Stir carefully with a fork.



#### 2. COOK THE PORK

Heat a frypan over medium-high heat with **sesame oil.** Slice white ends of spring onions and add to pan along with pork and 2–3 tsp five-spice mix (see notes). Remove corn from cob and peel and grate ginger. Add to pan and cook for 8–10 minutes until cooked through.



#### 3. PREPARE THE TOPPINGS

Meanwhile, separate and wash lettuce leaves. Finely slice green ends of spring onions. Dice or slice capsicum and chop cashews. Set aside.



### 4. TOSS THE RICE

Toss cooked rice into pan. Add 1-2 tbsp soy sauce and 1 tbsp sweet chilli sauce (optional). Season to taste with pepper and extra soy sauce.



## **5. FINISH AND SERVE**

Serve pork rice at the table with lettuce cups and toppings for assembling.



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



