# **Prawn dumpling soup**

- Dairy-free
- Lactose-free
- Nut-free
- Peanut-free
- Low fat per serve
- · No added sugar
- High in Dietary Fibre
- High in Protein
- 1 serve Veg or Fruit

Seafood lovers, this surprisingly quick prawn and dumpling soup will be your new go-to weeknight recipe.

- Serves:4
- Cooktime:15 mins
- Preptime:10 mins



# Ingredients

- 1 tsp olive oil
- 2 garlic cloves, finely chopped
- 4cm-piece ginger, peeled, halved, cut into short matchsticks
- 4 cups (1L) salt-reduced chicken stock
- 1 tbs soy sauce

- 1 tsp sesame oil
- 630g pkt Mr Chen's Ginger Prawn Dumplings
- 300g Coles Asia Thin Egg Noodles
- 1 bunch pak choy, quartered
- 3 spring onions, thinly sliced
- Sesame oil, extra, to drizzle
- Toasted sesame seeds, to serve
- Sliced red chilli, to serve (optional)

## **Nutritional information**

Per serve: Energy: 2570kJ/615, Cals (30%), Protein: 29g (58%), Fat: 13g (19%), Sat Fat: 2g (8%), Sodium: 1868mg (93%), Carb: 91g (29%), Sugar: 7g (8%), Dietary Fibre: 4g (13%).

Check ingredient labels to make sure they meet your specific dietary requirements and always consult a health professional before changing your diet. View dietary information <a href="here">here</a>.

Percentage Daily Intake information on our recipes is calculated using the nutrition reference values for an average Australian adult.

## Method

### 1. Step 1

Heat olive oil in a large saucepan or stockpot over medium heat. Add garlic and ginger. Cook, stirring, for 1 min or until aromatic. Add stock, soy sauce, sesame oil and 4 cups (1L) water. Bring to a simmer over medium-high heat. Add the dumplings and cook for 8 mins or until heated through. Use a slotted spoon to transfer dumplings to a plate.

#### 2. Step 2

Return the stock mixture to a simmer. Add the noodles and cook for 3 mins, adding the pak choy and spring onion for the last 1 min of cooking.

### 3. Step 3

Divide stock mixture and dumplings among serving bowls. Drizzle with a little extra sesame oil. Sprinkle with sesame seeds and chilli, if using.