# **Soba Noodle Nourish Bowl With Miso Dressing & Eggs**



Preparation time: 20 mins

Serves: 2 people

User Rating: ★★★☆☆

Publication: 13 October 2023

Categories: Dinner Recipes, Lunch Recipes

Tender soba noodles, vibrant veggies, and a delectable egg on top. Umami miso dressing. Need we say more? This wholesome dish will revitalise your soul in every bite. Pure green goodness.



# **Ingredients**

#### Miso dressing

- 2 ½ Tbsp white miso
- 2 Tbsp rice vinegar
- 1 Tbsp soy sauce
- 2 tsp honey
- 3 Tbsp olive oil

#### **Nourish Bowl**

- 4 eggs
- 140g green soba noodles
- ½ cup frozen edamame
- 350g Kaleslaw kit
- 1 Lebanese cucumber, halved lengthways, diagonally sliced
- 1 small avocado, sliced into wedges
- 150g hot smoked salmon, skin removed and flaked

## **Method**

## **Miso Dressing**

1. Whisk dressing ingredients together and set aside.

#### **Nourish Bowl**

- 1. Cook <u>medium-boiled eggs</u> by adding eggs to a saucepan and cover with tap water. Cook over medium heat. Once the water reaches a simmer, start a timer for 6 minutes.
- 2. Gently stir the eggs in a clockwise direction (the movement of the water will help centre the yolks).
- 3. Use a large spoon to remove the eggs from the saucepan. Cool the eggs by running them under cold tap water for 60 seconds or placing them in a bowl of ice water.
- 4. Add noodles to a second pan with simmering water and cook for 4-5 minutes or until tender. Add frozen edamame for the last 60 seconds. Drain in a colander and refresh with cold water.
- 5. Divide noodles and edamame into two large serving bowls. Arrange kaleslaw, cucumber, sliced avocado and flaked hot salmon over the top.
- 6. Cut eggs in half and add to bowl. Drizzle over miso dressing and sprinkle over seeds from the kit. Serve immediately.

#### **Notes**

• You can use bottled Japanese or Asian dressing if preferred.

## **Nutritional Information**

Serving size En

Energy 2110kJ 504kcal Protein 26.30

32.80

Saturated fat

Carbs (total)

Carbs (sugar)

1320mg

Fibre

Vitamin D

All nutrition values are per serve.