



UCCOOK

Hake & Curried Mayo

with a fresh green salad & roasted carrot wedges

Hands-on Time: 20 minutes

Overall Time: 40 minutes

Carb Conscious: Serves 1 & 2

Chef: Megan Bure

Wine Pairing: Nitida | Semillon

Nutritional Info

	Per 100g	Per Portion
Energy	377kJ	2146kJ
Energy	90kcal	513kcal
Protein	4.7g	26.5g
Carbs	7g	37g
of which sugars	3.5g	20.2g
Fibre	1.6g	9.2g
Fat	5g	28.6g
of which saturated	0.4g	2.1g
Sodium	111mg	629mg

Allergens: Sulphites, Fish, Gluten, Wheat, Allium

Spice Level: Hot

Eat Within 1 Day

Ingredients & Prep Actions:

Serves 1	[Serves 2]	
240g	480g	Carrot <i>rinse, trim, peel & cut into wedges</i>
20g	40g	Pickled Onions <i>drain & thinly slice</i>
2,5ml	5ml	Dried Chilli Flakes
50g	100g	Cucumber <i>rinse & cut into half-moons</i>
40g	80g	Salad Leaves <i>rinse & roughly shred</i>
50ml	100ml	Mayo
5ml	10ml	Medium Curry Powder
10ml	20ml	Lemon Juice
1	2	Line-caught Hake Fillet/s

From Your Kitchen

Oil (cooking, olive or coconut)

Seasoning (salt & pepper)

Water

Butter (optional)

Paper Towel

1. CRISPY CARROTS Preheat the oven to 200°C. Spread the carrot wedges on a roasting tray. Coat in oil and season. Roast in the hot oven until golden, 25-30 minutes (shifting halfway). Alternatively, air fry at 200°C until crispy, 20-25 minutes (shifting halfway).

2. SPICY SALAD To a salad bowl, add the onions. Toss with the chilli flakes (to taste), the cucumber, the salad leaves, a drizzle of olive oil and seasoning. Set aside.

3. CURRY MAYO In a small bowl, combine the mayo with the curry powder and lemon juice (both to taste). Season and set aside.

4. FLIP & FRY THE FISH Place a pan over medium heat with a drizzle of oil and a knob of butter (optional). Pat the hake dry with paper towel. When hot, fry the hake, skin-side down, until crispy, 3-4 minutes. Flip and fry the other side until cooked through, 3-4 minutes. Remove from the pan and season.

5. DIVE IN Plate up the carrot wedges with the golden hake alongside. Serve with the fresh salad and dollops of the curried mayo over the fish.