





# **Beef Patties**

# with Root Veggie Hash and Capsicum Aioli

Golden cubes of rosemary roast potato and carrot served with mildly spiced beef mince patties and a creamy roast pepper aioli for dipping.





4 servings



# Make a burger!

You can shape the beef into larger burger patties and serve with the salad between burger buns! Use the root vegetables and make chips as a side instead.

PROTEIN TOTAL FAT CARBOHYDRATES

#### FROM YOUR BOX

MEDIUM POTATOES	800g
CARROTS	2
ROSEMARY STALK	1
ROASTED PEPPERS	1 jar
AIOLI	100g
CHERRY TOMATOES	1 packet (200g)
AVOCADO	1
MESCLUN LEAVES	1 bag (120g)
BEEF MINCE	600g

#### FROM YOUR PANTRY

oil for cooking, salt, pepper, ground coriander

#### **KEY UTENSILS**

oven tray, stick mixer or blender, frypan

#### **NOTES**

You can dress the salad with a dressing of choice. To make a quick vinaigrette, whisk together 1 tbsp vinegar or juice from 1/2 lemon with 2 tbsp olive oil, salt and pepper.

You can use a 1/4 cup measure to help measure out evenly-sized patties.





### 1. ROAST THE VEGETABLES

Set oven to 250°C.

Dice potatoes and carrots. Chop rosemary leaves. Toss together on a lined oven tray with **oil**, **salt and pepper**. Roast in oven for 25–30 minutes until golden and crispy.



## 2. PREPARE THE AIOLI

Drain roasted peppers. Blend together with aioli using a stick mixer or blender until smooth. Set aside.



#### 3. PREPARE THE SALAD

Halve tomatoes and slice avocado. Toss together with mesclun leaves (see notes).



# 4. COOK BEEF PATTIES

Combine beef mince with 1 tbsp coriander, salt and pepper. Shape into 12 evenly-sized patties (see notes). Cook in a frypan with oil over medium-high heat for 4-5 minutes each side or until cooked through.



## **5. FINISH AND SERVE**

Serve beef patties with root vegetable hash, salad and aioli.

**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** 



