





# Sticky chicken wings







Sweet, sticky maple-mustard wings made for fingers (not forks!), served with a roasted veggie medley and a side of aioli — a midweek meal that is big on fun and flavour.

# FROM YOUR BOX

MEDIUM POTATOES	4
CAULIFLOWER	1/2
CORN COBS	2
CHERRY TOMATOES	200g
CHICKEN WINGETTES	1.2kg
CHIVES	1 bunch
AIOLI	1 sachet
DIJON MUSTARD	1 small jar

## FROM YOUR PANTRY

oil for cooking, salt, pepper, maple syrup/honey, smoked paprika, dried oregano

# COOKING tOOLS

oven tray x 2

Make a mash using the potatoes and cauliflower instead (for a quicker option). Blanch corn cobettes and serve cherry tomatoes fresh.

#### Before you start cooking!

Rinse your veggies and lay out all your ingredients, utensils and cooking equipment, such as pans, chopping board and knife.



#### 1 PRepare the Veggies

Set oven to 220°C.

Chop potatoes, cut cauliflower into florets and corn cobs into rounds. Spread on a lined tray with cherry tomatoes. Toss with 1 tsp smoked paprika, 1 tsp oregano, oil, salt and pepper. Roast for 30–35 minutes.

tip Blanch the corn instead if preferred!



## 4. Dress the wingettes

Whisk to combine **dijon mustard** with **2 tbsp maple syrup** in a large bowl. Toss in cooked chicken wingettes, while hot, to coat.

Do 1/2 amount of mustard for a less 'sharp' flavour. You could also switch to 1 tbsp soy sauce instead of Mustard.



#### 2. Roast the chicken wingettes

Toss **chicken wingettes** with **oil, salt and pepper**. Use tongs to spread out (skin-side up) on a second lined oven tray. Roast in the upper part of the oven for 25-30 minutes or until golden and cooked through.

Be careful not to overcrowd the tray.

Add 2 tsp soy sauce for extra colour!



## 5. finish and serve

Serve sticky maple wingettes with roast vegetables. Garnish with chives and serve with aioli for dipping.



#### 3. ChoP the ChiveS

Chop **chives** and add **aioli** into a small serving bowl.

Combine chives and aioli if you like!
Flavour aioli with lemon zest, mustard
or honey if you prefer.

