



Chorizo and Sweet Potato Tray Bake

with Feta and Green Salad

Lots of flavour, minimal effort! Diced veggies and free-range chorizo roasted in the oven and served with a balsamic-dressed feta & spinach salad.





4 servings



Mix it up!

If you prefer, slice and pan-fry the chorizo instead of adding it to the traybake. You can also make sweet potato fries instead of dices.

FROM YOUR BOX

SWEET POTATOES	800g
CHORIZO	250g
ZUCCHINI	1
RED ONION	1/2 *
THYME	1/2 packet *
CHERRY TOMATOES	1 bag (200g)
SPINACH/ROCKET MIX	1 bag (120g)
AUSTRALIAN FETA	1/2 block *
CARAMELISED BALSAMIC DRESSING	1 sachet
ALMONDS	1/2 packet (40g) *

^{*}Ingredient also used in another recipe

FROM YOUR PANTRY

olive oil, oil (for cooking), salt, pepper, ground paprika

KEY UTENSILS

oven tray, frypan

NOTES

Most of our veggies come pre-washed, but it's always good to give them an extra rinse.

No pork option - chorizo is replaced with 300g chicken strips. Toss strips with 1 tsp smoked (or plain) paprika, 1 tsp ground cumin, oil salt and pepper. Fry in a frypan for 6-8 minutes over medium heat then stir through roasted vegetables before serving.



1. PREP THE INGREDIENTS

Set oven to 220°C.

Dice sweet potatoes and chorizo. Cut zucchini into crescent and slice red onion. Chop thyme.



2. ROAST THE TRAYBAKE

Toss the ingredients with oil, 2 tsp paprika, salt and pepper on a lined oven tray. Roast for 20-25 minutes or until golden and tender.



3. MAKE THE SALAD

Halve cherry tomatoes and toss together with spinach/rocket mix, crumbled feta, 1/2 tbsp olive oil and balsamic dressing.



4. TOAST ALMONDS (OPTIONAL)

Heat a frypan over medium-high heat. Roughly chop and add almonds. Cook for 2-3 minutes until lightly toasted.



5. FINISH AND PLATE

Divide traybake and salad among plates or bowls. Sprinkle over almonds.

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**



