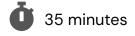




Baked Ratatouille Meatballs

on Soft Polenta

Plantagenet (free-range) pork meatballs with parsley and parmesan served in a baked ratatouille style sauce on soft polenta finished with crumbled feta and fresh basil.





2 servings



Change the sides!

If soft polenta is not your thing, this is delicious served with pasta, rice or bread instead! You can also make polenta chips by making the polenta, allow to cool, cut into chips and pan-fry until golden and crispy!

FROM YOUR BOX

BABY EGGPLANT	1
YELLOW CAPSICUM	1
SHALLOT	1
CHERRY TOMATOES	200g
CHOPPED TOMATOES	400g
PORK MEATBALLS	500g
BASIL	1 packet
FETA CHEESE	1 block
INSTANT POLENTA	125g

FROM YOUR PANTRY

olive oil/butter, salt, pepper, balsamic vinegar, dried oregano

KEY UTENSILS

oven dish, saucepan

NOTES

It is easiest to remove the meatballs by turning the packet upside down straight into the pan. Add 1-2 tsp mixed Italian herbs to the traybake for extra flavour.

Make a more classic ratatouille on the stovetop instead if you prefer. Cook the meatballs in the sauce.





1. PREPARE THE VEGETABLES

Set oven to 220°C.

Chop eggplant and capsicum into bitesized chunks, wedge shallot and halve cherry tomatoes.



2. ROAST VEG & MEATBALLS

Add vegetables to a lined oven dish with meatballs and toss everything with chopped tomatoes, 1/2 tin water, 1 tbsp balsamic vinegar and 1 tbsp olive oil (see notes). Roast for 20-25 minutes or until meatballs are cooked through.





3. PREPARE THE GARNISH

Meanwhile, bring 600ml water with 1 tsp dried oregano to a simmer in a saucepan (for the polenta).

Pick and slice basil leaves and crumble feta cheese. Keep separate.



4. MAKE THE POLENTA

Gradually add polenta to simmering water. Cook over low heat, stirring, until thickened. Take off heat, stir in 1-2 tbsp butter/olive oil and half of the crumbled feta. Season to taste with salt and pepper.



5. FINISH AND SERVE

Divide polenta between plates. Top with roasted vegetables, meatballs and sauce from the oven dish. Garnish with basil and

