# **DINNERLY**



# **Meatball Puttanesca**

with Penne





Add meatballs to a classic puttanesca with tomato, olives and capers, and what do you get? An Italian pasta dish that'll keep 'em coming back for more.

#### WHAT WE SEND

- · premium beef mince
- · 2 capsicums
- 2 x 400g can cherry tomatoes
- 500g penne pasta 1,3,6
- · 40g capers
- · 40g black pitted olives

#### WHAT YOU NEED

- garlic clove
- olive oil
- salt and pepper

#### TOOLS

- · large frypan
- · large saucepan

Our veggies come straight from the farm, so please wash them before cooking.

#### **ALLERGENS**

Gluten (1), Egg (3), Soy (6). May contain traces of other allergens.

#### **NUTRITION PER SERVING**

Energy 780kcal, Fat 29.0g, Carbs 75.0g, Proteins 49.4g



## 1. Prep ingredients

Bring a large saucepan of salted water to the boil for the pasta. Crush or finely chop 3 garlic cloves. Thinly slice the capsicum, discarding the seeds and membrane.

Coarsely chop the capers. Halve the olives.



### 2. Cook pasta

Cook three-quarters of the pasta (the remaining pasta won't be used in this dish) in the pan of boiling water for 8 mins or until al dente. Drain.



#### 3. Brown meatballs

Meanwhile, heat 1 tbs olive oil in a large deep frypan over medium heat. Scoop teaspoons of the mince into the frypan, using a second teaspoon to push the mince off the spoon in rough balls. Cook, tossing, for 2-3 mins until browned. Add the garlic and capsicum and cook, stirring, for 2-3 mins until softened.



#### 4. Add tomato and simmer

Add the **tomatoes** and press lightly with the back of a wooden spoon. Add the **capers** and **olives**. Bring to the boil, then reduce the heat to low and cook for 10 mins or until the sauce has thickened. Season with **salt and pepper**.



5. Serve up

Add the **pasta** to the sauce and stir well to combine. Divide the **meatball puttanesca** among bowls to serve.



6. Make it yours

Want even more goodness in your bowl? Throw in some baby spinach leaves at the end of step 4 and allow them to wilt slightly.