DINNERLY



Pasta Puttanesca

with Olives & Capers



20-30min 2 Servings



If you're craving a seriously bold pasta dish, but don't want to put in a serious amount of work, simply turn to pasta puttanesca. The savory marinara sauce gets a spicy, briny kick from crushed red pepper flakes, olives, and capers. We've got you covered!

WHAT WE SEND

- 1 oz Kalamata olives
- ¼ oz fresh parsley
- 1 pkt crushed red pepper
- · 8 oz marinara sauce
- ½ oz fish sauce 1
- 1 oz capers 3
- · 6 oz spaghetti ²

WHAT YOU NEED

- kosher salt & ground pepper
- garlic
- · ¼ cup olive oil

TOOLS

- large pot
- medium skillet

ALLERGENS

Fish (1), Wheat (2), Sulphites (3). May contain traces of other allergens.
Packaged in a facility that packages gluten containing products.

NUTRITION PER SERVING

Calories 670kcal, Fat 34g, Carbs 79g, Protein 16g



1. Prep ingredients

Bring a large pot of **lightly salted water** to a boil.

Finely chop **2 teaspoons garlic**. Coarsely chop **olives**. Finely chop **parsley leaves**; discard stems.

In a medium skillet, combine **chopped garlic, crushed red pepper** (depending on heat preference), and **3 tablespoons oil**. Cook over medium heat until garlic is lightly golden, 3–4 minutes.



2. Cook sauce & pasta

Add marinara sauce, fish sauce, olives, and capers to skillet with garlic. Bring to a simmer and cook until sauce is slightly reduced and flavors have melded, 2–3 minutes.

Meanwhile, add **pasta** to **boiling water** and cook, stirring occasionally, until just shy of al dente, 8–10 minutes. Reserve ¼ **cup cooking water**; drain pasta.



3. Finish & serve

Add pasta and reserved cooking water to skillet with sauce. Cook over medium-high heat, stirring and tossing frequently, until pasta is al dente and sauce clings to pasta, 1–2 minutes. Off heat, stir in parsley and 1 tablespoon oil.

Season **pasta puttanesca** to taste with **salt** and **pepper** and serve. Enjoy!



What were you expecting, more steps?



You're not gonna find them here!



Kick back, relax, and enjoy your Dinnerly!