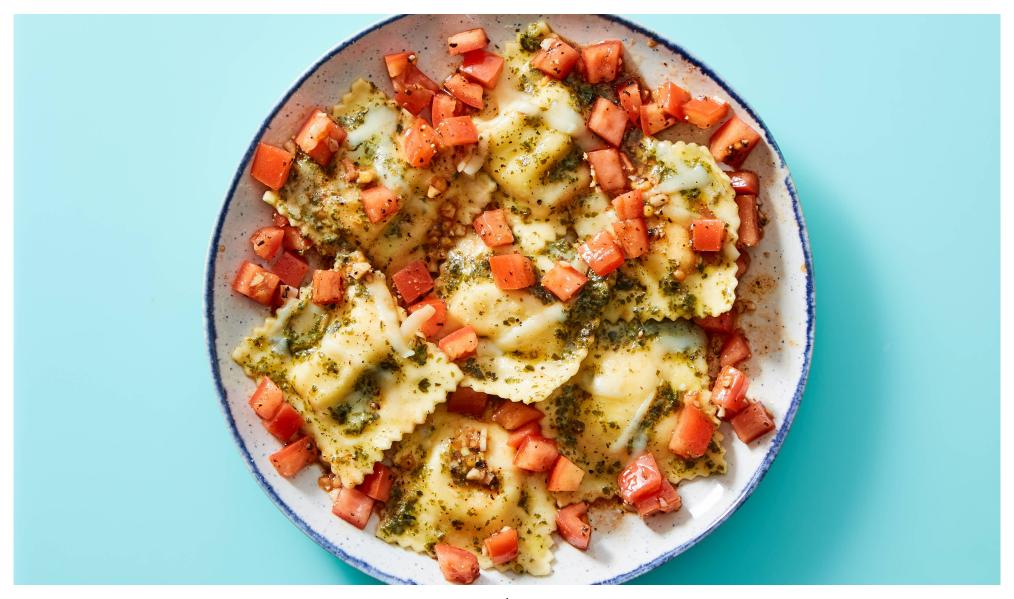
DINNERLY



Beef & Wine Ravioli with Pesto

& Marinated Tomatoes

Savory ravioli + herby pesto + juicy tomatoes = a very good time. Bonus point: It all comes together in one pot, so you'll have more time for things you'd rather do than wash dishes. We've got you covered!





WHAT WE SEND

- · ¾ oz Parmesan 2
- · 2 plum tomatoes
- 9 oz beef & wine ravioli 1,2,3
- · 4 oz basil pesto²

WHAT YOU NEED

- kosher salt & ground pepper
- garlic
- · olive oil
- balsamic vinegar (or red wine vinegar)

TOOLS

- · microplane or grater
- medium pot

ALLERGENS

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

NUTRITION PER SERVING

Calories 650kcal, Fat 42g, Carbs 44g, Protein 25g



1. Boil water & grate cheese

Bring a medium pot of **salted water** to a boil.

Finely grate **Parmesan**, if necessary.



2. Prep tomatoes & garlic

Meanwhile, halve **tomatoes** lengthwise, then chop into ½-inch pieces.

Finely chop ½ teaspoon garlic.



3. Marinate tomatoes

In a small bowl, stir to combine **chopped garlic**, **1 tablespoon oil**, and **1 teaspoon vinegar**. Add **chopped tomatoes** and toss to coat; season to taste with **salt** and **pepper**. Set aside until ready to serve.



4. Cook ravioli

Add **ravioli** to boiling **salted water** and cook, stirring occasionally, until al dente, about 4 minutes. Reserve ¼ **cup cooking water**, then drain ravioli and return to pot off heat.



5. Finish & serve

To pot with ravioli, add basil pesto, half of the Parmesan, and 2 tablespoons reserved cooking water; toss to coat (if sauce is too thick, add 1 tablespoon cooking water at a time, as needed). Season to taste with salt and pepper.

Serve **ravioli** topped with **marinated tomatoes**, **remaining Parmesan**, and **a drizzle of oil**. Enjoy!



6. Add some greens!

Serve your ravioli alongside a refreshing chopped salad. Combine chopped cucumbers, olives, and romaine lettuce, then drizzle with a red wine vinaigrette.