# **DINNERLY**



## Red Pepper Pesto Beef Ravioli

with Spinach & Parmesan



20-30min 2 Servings



Dinner needs to be on the table ASAP. Do you A) Order take-out for the umpteenth time? Or B) Make this red pepper pesto beef ravioli? Personally, we'd choose B. This dish requires absolutely no prepwork—just cook the ravioli, stir together the sauce, and sprinkle Parmesan over top. So put your knife away and enjoy your Dinnerly without the stress or mess! We've got you covered!

#### WHAT WE SEND

- 5 oz baby spinach
- <sup>3</sup>/<sub>4</sub> oz Parmesan <sup>7</sup>
- 9 oz beef & wine ravioli 1,3,7
- · 2 (2 oz) roasted red pepper pesto 7

#### WHAT YOU NEED

- · kosher salt & ground pepper
- · olive oil

#### **TOOLS**

- medium pot
- · microplane or grater

#### **ALLERGENS**

Wheat (1), Egg (3), Milk (7). May contain traces of other allergens. Packaged in a facility that packages gluten containing products.

#### **NUTRITION PER SERVING**

Calories 580kcal, Fat 36g, Carbs 43g, Protein 24g



### 1. Prep ingredients

Bring a medium pot of salted water to a boil over high.

Transfer spinach to a colander and set aside for step 2.

Finely grate Parmesan, if necessary.



#### 2. Cook ravioli

Once water is boiling, add ravioli (if stuck together, gently pull apart only if possible without tearing). Reduce heat and simmer gently, stirring occasionally, until al dente, 3-4 minutes. Reserve 1/3 cup cooking water. Carefully drain ravioli over spinach in colander to wilt slightly.



#### 3. Cook sauce

Heat 1 tablespoon oil in same pot over medium. Stir in **red pepper pesto** and cook until fragrant, about 1 minute. Season to taste with salt and pepper. Add reserved cooking water; cook, stirring, until slightly thickened, about 1 minute more. Add ravioli and spinach and gently toss to combine.



4. Serve

Serve red pepper pesto ravioli sprinkled with Parmesan and a few grinds of pepper. Enjoy!



What were you expecting, more steps?



6. ...

You're not gonna find them here! Kick back, relax, and enjoy your Dinnerly!