

DINNERLY



Baked Shrimp & Veggie Foil Packets: Easy Clean Up!

 30min  2 Servings

Would you believe us if we told you that all you need to make this recipe is a knife, a cutting board, and some foil or parchment paper? Oh, and did we mention how tasty it is? No, you're not dreaming. We've got you covered!

WHAT WE SEND

- 1 zucchini
- 1 plum tomato
- ½ lb pkg shrimp ^{2,17}
- ¼ oz taco seasoning
- 5 oz corn
- 1 lime

WHAT YOU NEED

- olive oil
- kosher salt & ground pepper
- butter ⁷

TOOLS

- rimmed baking sheet

ALLERGENS

Shellfish (2), Milk (7), Sulphites (17). May contain traces of other allergens.

Packaged in a facility that packages gluten containing products.

NUTRITION PER SERVING

Calories 330kcal, Fat 15g, Carbs 22g, Protein 32g



1. Prep veggies & shrimp

Preheat oven to 450°F with a rack in the center.

Trim ends from **zucchini** and cut into ¼-inch rounds. Trim ends from **tomato**, then thinly slice.

Rinse **shrimp** and pat very dry. Toss in a bowl with **all of the taco seasoning** and **1 tablespoon oil**.



4. Cut lime & serve

While **packets** bake, cut **lime** into wedges. Once done cooking, carefully open packets and drizzle **shrimp** with **oil**.

Serve **baked shrimp and summer veggies** with **lime wedges** alongside for squeezing over top. Enjoy!



2. Assemble foil packets

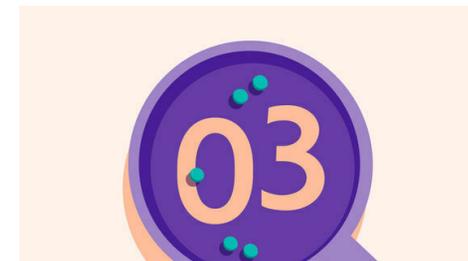
Cut 2 pieces of foil or parchment into 12x20-inch rectangles.

Divide **zucchini, tomatoes, and corn** between foil or parchment sheets, placing in the center; season with **salt** and **pepper**. Top each pile with **1 tablespoon butter**.



5. ...

What were you expecting, more steps?



3. Bake shrimp packets

Place **shrimp** over **veggies**. Fold sides of foil or parchment over the top and pinch edges to seal.

Place packets on a rimmed baking sheet; roast on center oven rack until shrimp is just cooked through and veggies are tender, about 15 minutes. Let packets sit 5 minutes before opening.



6. ...

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