

We're filling golden brown naan with melty cheese, sweet nectarine, and savory tomato chutney, whose irresistibly tangy and spicy flavor is classic in Indian cuisine.

## **Ingredients**

2 pieces Naan Bread

2 Persian Cucumbers

a 3 oz Radishes

🛂 4 oz Grape Tomatoes

4 1 Nectarine

2 Tbsps Savory Tomato Chutney

#### 2 oz Monterey Jack Cheese

2 Tbsps Sliced Roasted Almonds

1 Tbsp Sherry Vinegar

#### Wellness at Blue Apron

To find out more about Wellness at Blue Apron visit us at blueapron.com/pages/wellness

VEGETARIAN
600 CALORIES OR LESS



### Prepare the ingredients & make the salad

- Wash and dry the fresh produce.
- Halve each piece of naan lengthwise.
- Thinly slice the cheese.
- Grate the nectarine on the large side of a box grater, discarding the pit.
- Halve the tomatoes.
- Medium dice the cucumbers.
- Halve the radishes lengthwise, then thinly slice crosswise.
- In a large bowl, combine the halved tomatoes, diced cucumbers, and halved radishes; add the vinegar and 1 teaspoon of olive oil. Season with salt and pepper; toss to coat.

### 2 Assemble the sandwiches

- Place the halved naan on a work surface, brown side up.
- Assemble the sandwiches using the halved naan, tomato chutney, grated nectarine, and sliced cheese; season with salt and pepper.



#### 3 Cook the sandwiches

- In a large pan (nonstick, if you have one), heat 2 teaspoons of olive oil on medium-high until hot.
- Add the sandwiches. Cook 2 to 4 minutes per side, or until lightly browned and the cheese is melted.
- Transfer to a cutting board and immediately season with salt.

# 4 Finish & serve your dish

- Carefully halve each cooked sandwich crosswise.
- Serve the sandwiches with the salad on the side. Garnish the salad with the almonds. Enjoy!





Calories: 540, Total Carbohydrates: 63g, Dietary Fiber: 6g, Added Sugars: 1g, Total Fat: 26g, Saturated Fat: 7g, Protein: 18g, Sodium: 1120mg.

\*\*See full Nutrition Facts on your Current page in the Blue Apron app or at blueapron.com.

CONTAINS: SEE INGREDIENT PACKAGING FOR ALLERGEN(S).

