# <u>Bruschetta Salad</u>

Bruschetta salad? Oh yes we did. This gem has all the flavors of a bruschetta appetizer tossed with healthy veggies for a delicious side or light meal. Fresh mozzarella, mescaline lettuce, yellow tomatoes, toasty croutons all tossed with a basil vinaigrette. Yum!

<u>Getting Organized</u> EQUIPMENT Large Mixing Bowl Baking Sheet

FROM YOUR PANTRY Olive Oil Salt & Pepper

#### 6 MEEZ CONTAINERS Lettuce Tomatoes Fresh Mozzarella Basil Vinaigrette Toasted Hazelnuts Rolls

# Good to Know

If you ordered the **Carb Conscious version**, we sent you cauliflower and cheese to form cauliflower "croutons" instead of the rolls, reducing the **carbs per serving to 22g.** In step 2. form the cauliflower and cheese mix into two separate rectangles about 4" by 5". Bake until the cheese get bubbly and brown, about 8 to 10 minutes. Remove from the oven and use on top of salad prior to adding the hazelnuts in step 4.

Make Ahead Tip: Toast the croutons in advance and toss the salad at work for a delicious, easy lunch.

**Health snapshot per serving** – 605 Calories, 17g Protein, 35g Carbs, 47g Fat, 18 Freestyle Points.

Have questions? The dinner hotline is standing by from 5 to 8 pm at 773.916.6339.



**10** Minutes to the Table

**10** Minutes Hands On

1 Whisks Super Easy

#### 1. Getting Organized

Preheat oven to 400 degrees. Drain the extra liquid from the fresh mozzarella from the bag. Combine 1/4 cup olive oil and the **Basil Vinaigrette** in a small bowl and mix well.

## 2. Prepare the Croutons

Cut the **Rolls** into  $\frac{1}{2}$ " cubes and place on a baking sheet. Drizzle with olive oil, and lightly salt and pepper. Bake until the croutons brown, about 8 to 10 minutes.

# 3. Toss the Veggies and Dressing

Combine the **Lettuce**, **Tomatoes**, **Fresh Mozzarella**, and croutons in a large mixing bowl. Drizzle <u>half</u> the Basil Vinaigrette and toss well. Add additional Basil Vinaigrette as desired after tasting.

## 4. Finish and serve

Top with the Toasted Hazelnuts and enjoy!