#### **Broccolini Pesto Stir Fry**



#### Makes:

6 servings as a side dish

### **Utensil:**

7 Qt./6.6 L Wok with Cover small mixing bowl large mixing bowl Rate

Recipe:

# Contributed By:

Cathy Vogt Certified Health Coach & Natural Foods Chef Write a Review

#### **Recipe Description:**

Broccolini, a cruciferous vegetable, is a cross between broccoli and Chinese broccoli. Broccolini is sweeter in taste with longer and tender stalks and cooks very quickly, making is a perfect stir fry vegetable. Broccolini is rich in vitamins A, C, and K.

```
1 \frac{1}{2} pounds
       broccolini, trim off 1-inch of stem and cut remainder into 1 -
2 inch pieces
(680)
g)
       vegetable stock
(120)
mL)
       pesto, homemade or your favorite store bought version
(124)
g)
       tomatoes, fresh, cut into small dice, juices included
(90
g)
   1 1/2 cups
       cannellini beans, cooked and drained
(273)
g)
salt and ground pepper, to season
```

# **Directions:**

- 1. Trim broccolini and place in a bowl of water and set aside.
- In a small bowl, mix together vegetable stock, pesto and diced tomatoes.

1

- 3. Preheat wok over medium heat. When several drops of water sprinkled on wok skitter and dissipate, add broccolini, leaving excess water on the vegetable. Stir fry 3 4 minutes, tossing constantly so cooking is even.
- 4. When broccolini is crispy tender, pour pesto mixture on top. Add cannellini beans, season with salt and pepper, and toss gently to combine.
- 5. Cover and cook an additional 1 2 minutes until heated through.
- 6. Serve stir fry as a side dish or on top of pasta or cooked brown rice for a vegetarian entrée.

# Tips:

- Broccolini can be substituted for broccoli rabe or broccoli; adjust cooking times as necessary.
- Spice up stir fry by adding a pinch of crushed red pepper and garnish with an extra shaving of Parmesan cheese.

# Nutritional Information per

▼ Serving

Calories: 242
Total Fat: 14g
Saturated Fat: 2g
Cholesterol: 3mg
Sodium: 740mg
Total 25g

Carbs:

Dietary Fiber: 7g Sugar: 3g Protein: 10g