



# **Gnocchi in Fontina Sauce**



#### Ingredients

- 8 ounces fontina italian cubed
- 1 tablespoon basil fresh chopped
- 1 pound d gnocchi refrigerated
- 0.3 cup cup heavy whipping cream
- 3 tablespoons parmesan cheese freshly grated
- 2 tablespoons shallots chopped
- 6 tablespoons butter unsalted

## Equipment



### Directions

- Bring a large pot of lightly salted water to a boil.
- Add the gnocchi, and cook until tender, about 5 minutes.
- Drain, and set aside.

Once the gnocchi goes into the pot, start the sauce, as you want the gnocchi to be done first. Melt the butter in a saucepan over medium heat.

Add the shallots, and cook for a few minutes, until tender. Stir in the cream, and heat to almost a boil. Gradually mix in the fontina and parmesan cheeses, being careful not to boil. Stir until smooth, then remove from the heat immediately, or the sauce may clump.

Place gnocchi into serving dishes, and spoon the sauce over them.

Garnish with chopped fresh basil.

### **Nutrition Facts**

📕 PROTEIN 12.91% 📕 FAT 60.62% 📒 CARBS 26.47%

#### **Properties**

Glycemic Index:48.75, Glycemic Load:26.01, Inflammation Score:-6, Nutrition Score:9.6452172942784%

#### Nutrients (% of daily need)

Calories: 641.77kcal (32.09%), Fat: 43.76g (67.32%), Saturated Fat: 27.26g (170.37%), Carbohydrates: 43g (14.33%), Net Carbohydrates: 40.21g (14.62%), Sugar: 1.87g (2.08%), Cholesterol: 136.6mg (45.53%), Sodium: 911.92mg (39.65%), Alcohol: Og (100%), Alcohol %: O% (100%), Protein: 20.96g (41.93%), Calcium: 388.54mg (38.85%), Vitamin A: 1393.01IU (27.86%), Iron: 4.33mg (24.05%), Phosphorus: 239.78mg (23.98%), Vitamin B12: 1.07µg (17.84%), Zinc: 2.24mg (14.92%), Selenium: 10.4µg (14.86%), Fiber: 2.79g (11.15%), Vitamin B2: 0.17mg (10.26%), Vitamin D: 0.99µg (6.61%), Vitamin E: 0.85mg (5.65%), Vitamin K: 5.76µg (5.48%), Vitamin B6: 0.08mg (3.78%), Vitamin B5: 0.34mg (3.45%), Magnesium: 12.43mg (3.11%), Potassium: 85.24mg (2.44%), Folate: 7.09µg (1.77%), Manganese: 0.03mg (1.63%), Vitamin B1: 0.02mg (1.41%), Copper: 0.03mg (1.38%)