



## Pasta alla Norcina

This rustic, hearty dish hails from Umbria in north-central Italy, home of some of the world's finest black truffles.

### **Instructions**

Bring a large pot of water to a boil and season with salt. Cook the pasta for half the recommended time then strain and toss with a bit of olive oil. Cool down on a sheet tray in the fridge.

Heat a large rondo over medium, add the olive oil and onion, and cook until it starts to soften.

Add the crumbled sausage and brown well.

Deglaze with white wine and, using a wooden spoon, scrape the bottom of the rondo to remove the fond.

Add the heavy cream and bring to a simmer. Season with salt and pepper. Reduce the sauce by  $\frac{1}{4}$ .

When ready for service, heat the sauce until it comes to a boil.

Add the pasta and stir to combine, cook for 2-3 minutes or until the pasta is heated through.

Remove from the heat and fold in the truffle and pecorino cheese.

Transfer to a hotel pan for service.

### **Ingredients**

3 lbs Barilla® Penne

3 lbs Italian sausage, no casing

3 ea yellow onions, minced

$\frac{3}{4}$  cup chopped black truffles (canned)

24 oz heavy cream

1 $\frac{1}{2}$  cup white wine

1 $\frac{1}{2}$  cup Pecorino Romano cheese

$\frac{3}{4}$  cup extra virgin olive oil

salt and black pepper, to taste

## Nutritional Info

This information is per serving.

### Nutrition Facts

Serving Size 188g

Servings Per Container 24

Amount Per Serving

Calories 610

Calories from Fat 342

**% Daily Value\***

**Total Fat** 38gg 58%

Saturated Fat 16gg 80%

Trans Fat 0gg

**Cholesterol** 85mgmg 28%

**Sodium** 560mgmg 23%

**Total Carbohydrate** 45gg 15%

Dietary Fiber 2gg 8%

Sugars 3gg

**Protein** 19gg 38%

Vitamin A %

Vitamin C %

Calcium 132mg%

Iron 3mg%

Allergy Information:

\*Percent Daily Values are based on a 2,000 calorie diet.

**Please note:** for the purpose of the nutritional assessment, total sodium does not include salt added to the cooking water. When salt is listed "as needed" in the ingredient list, 1 tsp total is included in the analysis.