

Butternut Squash Gnocchi with Sage Brown Butter



Ingredients

1.8 cups all purpose flour ()
0.5 cup butter (1 stick)
1 pound butternut squash
1 large eggs beaten to blend
2 tablespoons sage fresh chopped
1.5 teaspoons nutmeg freshly grated
1 tablespoon olive oil
0.8 cup parmesan cheese divided finely grated

	6 servings additional parmesan cheese grated	
	12 ounce baking potatoes peeled quartered	
	1 teaspoon salt	
Equipment		
	bowl	
	frying pan	
	baking sheet	
	sauce pan	
	oven	
	pot	
	slotted spoon	
Directions		
	Preheat oven to 400°F.	
	Cut squashlengthwise in half; discard seeds.	
	Placesquash halves, cut side up, on baking sheetand brush with oil. Roast until squash isvery tender when pierced with skewerand browned in spots, about 1 1/2 hours. Cool slightly. Scoop flesh from squash intoprocessor; puree until smooth.	
	Transferto medium saucepan; stir constantly overmedium heat until juices evaporate andpuree thickens, about 5 minutes. Cool.Measure 1 cup (packed) squash puree(reserve remaining squash for another use).	
	Meanwhile, cook potato in mediumsaucepan of boiling salted water until verytender, about 20 minutes.	
	Drain. Whilepotato is warm, press through potato ricerinto medium bowl; cool completely. Measure2 cups (loosely packed) riced potato (reserveremaining potato for another use).	
	Mix squash, potato, 1/2 cup Parmesan,egg, nutmeg, and salt in large bowl.Gradually add 1 3/4 cups flour, kneadinggently into mixture in bowl until dough holdstogether and is almost smooth. If dough isvery sticky, add more flour by tablespoonfuls.Turn dough out onto floured surface; kneadgently but briefly just until smooth. Dividedough into 8 equal pieces.	
	Line 2 large rimmed baking sheets withparchment.	

Sprinkle parchment lightly withflour. Working with 1 dough piece at a time,roll dough out on floured surface to about1/2-inch-thick rope.
Cut rope crosswise into 3/4-inch pieces. Working with 1 piece at a time,roll gnocchi along back of fork tines dippedin flour, making ridges on 1 side.
Transfergnocchi to baking sheets. Repeat withremaining dough. Cover loosely with plasticwrap and chill at least 1 hour. DO AHEAD: Canbe made 6 hours ahead. Keep chilled.
Working in 2 batches, cook gnocchi inlarge pot of boiling salted water until verytender, 15 to 17 minutes (gnocchi will floatto surface but may come to surface beforebeing fully cooked). Using slotted spoon,transfer gnocchi to same parchment-linedbaking sheets. Cool. DO AHEAD:Can be made8 hours ahead. Cover loosely and chill.
Cook butter in heavy large skillet overmedium heat just until golden, stirringoften, 3 to 4 minutes.
Add sage; stir 1minute.
Add gnocchi; cook until heatedthrough and coated with butter, 5 to 7minutes. Season with salt and pepper.
Transfer to bowl.
Sprinkle with 1/4 cup
Parmesan.
Serve with additional Parmesan.
With the dumplings, pour the
Bastianich 2008 Vespa Bianco (Italy, \$38), a white wine with wildflower and citrus notes.
Nutrition Facts
PROTEIN 13.78% FAT 49.15% CARBS 37.07%
PROTEIN 13.70 /0 FAT 49.1370 CARBS 37.0770

Properties

Glycemic Index:46.63, Glycemic Load:28.29, Inflammation Score:-10, Nutrition Score:27.429999921633%

Nutrients (% of daily need)

Calories: 564.15kcal (28.21%), Fat: 31.13g (47.89%), Saturated Fat: 17.17g (107.29%), Carbohydrates: 52.83g (17.61%), Net Carbohydrates: 49.35g (17.95%), Sugar: 2.33g (2.59%), Cholesterol: 108.65mg (36.22%), Sodium: 1271.61mg (55.29%), Alcohol: Og (100%), Alcohol %: O% (100%), Protein: 19.64g (39.28%), Copper: 6.26mg (312.82%), Vitamin

A: 8922.57IU (178.45%), Calcium: 448.33mg (44.83%), Selenium: 30.6μg (43.71%), Phosphorus: 387.8mg (38.78%), Manganese: 0.74mg (37.17%), Vitamin B1: 0.43mg (28.78%), Folate: 102.48μg (25.62%), Vitamin B2: 0.41mg (23.99%), Vitamin C: 19.12mg (23.18%), Vitamin B6: 0.38mg (18.9%), Vitamin B3: 3.7mg (18.5%), Potassium: 646.17mg (18.46%), Iron: 3.3mg (18.36%), Zinc: 2.55mg (16.98%), Magnesium: 67.34mg (16.84%), Vitamin E: 2.2mg (14.64%), Fiber: 3.48g (13.92%), Vitamin B12: 0.68μg (11.33%), Vitamin B5: 0.92mg (9.19%), Vitamin K: 5.44μg (5.18%), Vitamin D: 0.38μg (2.53%)