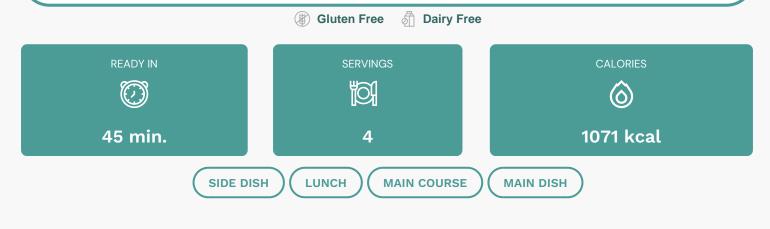


# **Crab and Mushroom Risotto**



## **Ingredients**

8 beef marrow bones (each 3 to 4 in. long, 6 lb. total)
0.3 cup brandy
2 tablespoons butter
1 pound surimi crab sticks shelled cooked (2 cups; see instructions below)
1 cup cooking wine dry white
3.5 cups fat-skimmed chicken broth
0.3 cup parsley fresh minced

1 cup rice such as arborio medium-grain white

	0.3 cup green onions thinly sliced (including tops)
	0.5 pound mushrooms
Eq	uipment
	bowl
	frying pan
	ladle
	oven
	knife
	chopsticks
Dir	rections
	Place marrow bones in a single layer in a 3-quart shallow casserole (about 9 by 13 in.).
	Bake in a 450 regular or convection oven until bones are lightly browned and marrow is very soft when pierced, 25 to 35 minutes. When bones are cool enough to handle, in about 30 minutes, lift 1 bone at a time and tilt at an angle; use a chopstick, marrow spoon, or long, slender knife to release marrow, and shake it into a bowl. Keep warm.
	Meanwhile, trim and discard discolored stem ends from mushrooms. Rinse mushrooms and thinly slice.
	In a 3- to 4-quart pan over high heat, stir mushrooms in butter until well browned, 8 to 10 minutes.
	Add rice and green onions; stir until rice is opaque and onions are limp, about 3 minutes.
	Add 3 cups broth, wine, and brandy; bring to a boil, reduce heat, and simmer, stirring often, until liquid is absorbed and rice is tender to bite, about 20 minutes.
	Stir in remaining 1/2 cup broth, then add crab and mix gently.
	Spoon risotto into wide bowls. Top equally with marrow, cut into chunks.
	Sprinkle with parsley.
	How to cook crab
	Keep live crabs loosely covered in the refrigerator up to 12 hours. Grasp crabs carefully from the rear end, between the legs, and put in a pan to make sure they fit, with 3 to 4 inches of clearance below pan rim.

■ PROTEIN 13.01% ■ FAT 69.17% ■ CARBS 17.82%		
	Nutrition Facts	
	Break apart legs and claws; using your fingers, a small fork, a pick, or a crab leg tip, remove meat. Pull body sections apart and dig out pockets of meat. Discard shells. One cooked, cleaned 1 3/4- to 2-pound crab (with back shell) yields 7 1/2 to 8 ounces (1 1/3 to 1 1/2 cups) of meat; heavier crabs do not always have more meat.	
	Twist legs and claws from body. Using a nutcracker or wood mallet, crack the shell of each leg and claw section. With a knife, cut the body into quarters.	
	On the body section, pull off and discard reddish membrane that covers the center (if it hasn't come off with the back) and any loose pieces. Scoop out any remaining golden butter and add to bowl. Pull off and discard long, spongy gills from sides of body. Rinse body well with cool water.	
	Drain and discard liquid from shell. If desired, scoop soft, golden crab butter and white crab fat from shell into a small bowl to eat by the spoonful with crab or to stir into a dipping sauce. If using back shell for garnish, break bony section (mouth) from front end of shell and discard. Rinse shell well and drain.	
	Turn crab belly side down; pulling from the rear end, lift off back shell.	
	Pull off and discard triangular flap from belly side.	
	How to clean, crack, and shell crab	
	Drain crabs; to be able to handle quickly, rinse briefly with cool water.	
	One at a time, grasp crabs as described above and plunge them headfirst into the boiling water; if you have too much water, ladle out excess and discard. Cover pan and start timing. When water resumes boiling, reduce heat to a simmer. Cook 1 1/2- to 2 1/2-pound crabs 15 minutes, 3-pound crabs about 20 minutes.	
	Remove crabs and fill pan with enough water to cover crabs by 2 to 3 inches. Cover pan and bring water to a boil over high heat.	

## **Properties**

Glycemic Index:52, Glycemic Load:32.08, Inflammation Score:-8, Nutrition Score:32.988260922225%

### **Flavonoids**

Malvidin: 0.04mg, Malvidin: 0.04mg, Malvidin: 0.04mg, Malvidin: 0.04mg Catechin: 0.46mg, Catechin: 0.46mg, Catechin: 0.46mg, Catechin: 0.33mg, Epicatechin: 0.33mg, Epicatechin:

Epicatechin: 0.33mg Hesperetin: 0.24mg, Hesperetin: 0.24mg, Hesperetin: 0.24mg, Hesperetin: 0.24mg, Naringenin: 0.23mg, Naringenin: 0.23mg, Naringenin: 0.23mg, Apigenin: 8.08mg, Apigenin: 8.08mg, Apigenin: 8.08mg, Apigenin: 8.08mg, Apigenin: 8.08mg, Luteolin: 0.04mg, Luteolin: 0.04mg, Luteolin: 0.04mg, Luteolin: 0.04mg, Luteolin: 0.04mg, Luteolin: 0.04mg, Kaempferol: 0.15mg, Kaempferol: 0.15mg, Kaempferol: 0.15mg, Kaempferol: 0.15mg, Myricetin: 0.56mg, Myricetin: 0.56mg, Myricetin: 0.56mg, Quercetin: 0.7mg, Quercetin: 0.7mg, Quercetin: 0.7mg, Quercetin: 0.7mg

#### Nutrients (% of daily need)

Calories: 1070.56kcal (53.53%), Fat: 75.97g (116.88%), Saturated Fat: 1.5g (9.39%), Carbohydrates: 44.02g (14.67%), Net Carbohydrates: 41.77g (15.19%), Sugar: 2.17g (2.42%), Cholesterol: 110mg (36.67%), Sodium: 1526.4mg (66.37%), Alcohol: 11.19g (100%), Alcohol %: 2.4% (100%), Protein: 32.15g (64.31%), Selenium: 65.94µg (94.2%), Vitamin K: 75.02µg (71.45%), Vitamin B12: 4.2µg (70.05%), Copper: 1.26mg (63.12%), Folate: 195.33µg (48.83%), Phosphorus: 488.01mg (48.8%), Vitamin B3: 8.64mg (43.22%), Iron: 7.4mg (41.1%), Manganese: 0.74mg (36.99%), Zinc: 5.35mg (35.65%), Vitamin B5: 2.91mg (29.14%), Vitamin B1: 0.41mg (27.48%), Vitamin B2: 0.42mg (24.7%), Vitamin B6: 0.39mg (19.36%), Potassium: 655.46mg (18.73%), Magnesium: 68.75mg (17.19%), Vitamin A: 826.13IU (16.52%), Vitamin E: 2.37mg (15.81%), Vitamin C: 11.11mg (13.47%), Calcium: 131.51mg (13.15%), Fiber: 2.25g (9.01%)