

# Slow-Cooked Red Wine Braised Beef Short Ribs With Herbed Polenta Toast

Fall off the bone Short Ribs made even more crave-worthy with a rich red wine sauce. An herbed polenta toast offers a unique flavor and textural accompaniment.

### **INGREDIENTS**

3 pounds beef Chuck Short Ribs Boneless or Bone-In (about 4 x 2-inch pieces)

1/4 cup all-purpose flour

1 teaspoon kosher salt

1 teaspoon freshly ground black pepper

2 teaspoons olive oil

1 cup dry red wine

2 cups diced onions

1 cup diced celery

1 cup diced carrot

4 cups Roasted Beef Stock, divided

15 fresh thyme sprigs

7 fresh rosemary sprigs

3/4 cup instant polenta

1/2 teaspoon minced fresh rosemary leaves

1/2 teaspoon minced fresh thyme leaves

 $3\ green$  onions, green part only, cut diagonally into 1/8-inch

strips

Fried shoestring potatoes (optional)



Hours







Protein

## **COOKING**

1. Mix flour, salt and pepper in medium bowl. Coat beef Short Ribs in flour mixture. Heat large skillet over medium-high heat until hot; coat with cooking spray. Brown half ribs evenly, about 4 to 5 minutes per side; remove from skillet. Repeat remaining ribs; remove ribs from skillet. Reduce heat to low; add wine. Cook 1 to 2 minutes until browned bits attached to skillet are dissolved.

2. Add onions, celery and carrot to slow cooker. Place ribs on vegetables. Pour wine mixture over ribs. Add 1 cup Roasted Beef Stock, thyme and rosemary sprigs. Cover; cook HIGH 6 hours or LOW 7 hours or until beef is fork-tender.

3. Meanwhile, cook polenta according to package instructions, replacing water with Roasted Beef Stock. Stir in

1/2 teaspoon chopped rosemary and 1/2 teaspoon chopped thyme. Season with salt and pepper, if desired.

Line 8 by 8-inch baking dish with aluminum foil. Coat with cooking spray. Pour polenta into prepared dish, spreading evenly. Cover and refrigerate until cool.

- 4. Invert polenta onto cutting board. Cut into 6 equal squares. Cut each square diagonally in half, forming a triangle. Cover with plastic wrap; refrigerate until ready to use.
- 5. Place green onions in small bowl of ice water. Cover; refrigerate until ready to use.
- 6. Heat 1 teaspoon oil in large nonstick skillet over medium-high heat until hot. Add half of polenta triangles; cook 3 to 4 minutes per side until golden brown and slightly crispy. Remove polenta from skillet to same baking sheet. Repeat using remaining 1 teaspoon oil and remaining polenta triangles, if needed. Remove from skillet to baking sheet. Keep warm in 170°F oven until ready to use.
- 7. Remove ribs from slow cooker; keep warm. Discard thyme and rosemary sprigs from slow cooker. Strain cooking liquid through colander or fine mesh strainer; discard vegetables.
- 8. Place 2 polenta triangles into each of four large shallow bowls; top with ribs. Pour 1/3 cup cooking liquid over ribs. Drain green onions from water. Garnish with green onion and shoestring potatoes, as desired.
- 9. This recipe can be made in a 6-quart electric pressure cooker. Mix flour, salt and pepper in medium bowl. Coat beef Short Ribs in flour mixture. In pressure cooker, sear beef on sauté setting in 2 to 3 batches using olive oil as needed. Add 1/2 cup wine, onions, celery, carrot, 1/2 cup stock, thyme and rosemary in pressure cooker. Close and lock pressure cooker lid. Use meat or high-pressure setting on pressure cooker; program 90 minutes on pressure cooker timer. Use quick-release feature to release pressure; carefully remove lid. Remove thyme and rosemary. Continue as directed in step 3. (This recipe variation was tested in an electric pressure cooker at high altitude. Cooking at an altitude of less than 3000 feet may require slightly less cooking time. Refer to the manufacturer's instructions.)

### NUTRITION

Serv Size	Calories	Total Fat	Cholest	Sodium	Total Carb	Protein	GLUTEN	ALL NATURAL
6		34g	142mg		29g	42g	1	0

<sup>\*</sup>The % Daily Value tells you how much of a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

 $Courtesy\ of\ BeefIts Whats For Dinner.com$