# **Blackberry Upside Down Cake**

This blackberry cake is easy to make with ingredients you have on hand. Great to take to a party or picnic. Use a cake plate that is wider than the cake; the berries and juice run down the sides when it is turned upside-down. It looks gorgeous when done!

Prep Time: 15 mins Cook Time: 45 mins Additional Time: 30 mins Total Time: 1 hr 30 mins

Servings: 10

Yield: 19-inch cake

## **Ingredients**

### Topping:

- ¼ cup brown sugar
- 2 tablespoons butter
- 2 cups fresh blackberries
- ¾ cup white sugar

#### Cake:

- 1 cup white sugar
- ½ cup butter, softened
- 2 large eggs
- 1 ½ cups all-purpose flour
- 2 teaspoons baking powder
- ½ teaspoon salt
- ¼ cup milk
- 1 teaspoon vanilla extract

### **Steps**

- 1. Preheat the oven to 350 degrees F (175 degrees C). Line a baking sheet with parchment.
- 2. Melt brown sugar and 2 tablespoons butter together in a saucepan over medium heat. Add blackberries to brown sugar mixture; cook and stir until mixture bubbles, 1 to 3 minutes. Stir 3/4 cup white sugar into berries, crush berries slightly with a fork, and continue cooking until berries are hot and slightly broken-down, about 5 minutes more; remove from heat and pour into a 9-inch cake pan.
- 3. Beat 1 cup white sugar and 1/2 cup butter together in a bowl with an electric mixer until light and fluffy; beat in eggs.
- 4. Whisk flour, baking powder, and salt together in a bowl. Alternately stir flour and milk into butter mixture, beginning and ending with the flour mixture. Mix vanilla into batter.

- 5. Pour batter over blackberry mixture in the 9-inch cake pan. Place cake on prepared baking sheet in case of spillage as it bakes.
- 6. Bake cake in the preheated oven until cooked through, 35 to 40 minutes. Let cake cool in the pan until warm, but not completely cooled, about 30 minutes. Run a knife along the inside edge of the pan to separate cake from the sides, place a cake plate over the top of the pan, and flip the pan. Lift the pan slowly to release the cake from the pan.