Blueberry Scones

This recipe utilizes Coasun SA to make a tender, light scone, with great texture and taste!



| | Baker's % |
|-----------------------------|-----------|
| All-purpose flour | 100.0% |
| Coasun SA | 54.9% |
| Buttermilk | 48.5% |
| Old Fashion Oats | 47.1% |
| Egg | 20.2% |
| White Sugar | 26.3% |
| Fresh or frozen blueberries | 26.3% |
| Baking Powder | 4.0% |
| Baking Soda | 1.2% |
| Salt | 1.2% |
| Cinnamon | 0.4% |

| Nutrition Serving Size (Servings Per C | 35 g) | | |
|---|--|--------------------|---|
| Amount | | % | Daily Value* |
| Calories 90 | | | |
| Fat 1 g | | | 2 % |
| Saturated Fa + Trans Fat | | | 1 % |
| Cholesterol 1 | 0 mg | | 3 % |
| Sodium 170 m | ng | | 7 % |
| Carbohydrate | 18 g | | 6 % |
| Fibre 1 g | | | 4 % |
| Sugars 5 g | | | |
| Protein 3 g | | | |
| Vitamin A | 0 % | Vitamin C | 0 % |
| Calcium | 2 % | Iron | 6 % |
| *Based on a 2,000 calorie diet. | | | |
| | Calories: | 2,000 | 2,500 |
| Total Fat Saturated + Trans Cholesterol Sodium Total Carbohydrate Dietary Fibre | Less than Less than Less than Less than | n 20 g n 300 mg | 80 g 25 g 300 mg 2,400 mg 375 g 30 g |
| Calories per gram: Fat 9 | Carbohydrate 4 | | Protein 4 |

- 1. Preheat the oven to 400 °F and place a rack in the center of the oven. Line a baking sheet with parchment paper or foil and set aside.
- 2. Stir the eggs and buttermilk together and set aside.
- 3. Whisk together the flour, oats, sugar, baking powder, baking soda, salt and cinnamon in a large bowl.
- 4. Add the Coasun SA to the dry mixer and mix on 'stir' for 1 minute until distributed and pebbly.
- 5. Pour the egg and buttermilk mixture over the dry ingredients and mix on 'stir' until just incorporated. Add the berries and mix by hand to incorporate.
- 6. Turn the dough out onto a lightly floured work surface and press the dough until you have a circle that is about 1 1/2-inches thick.
- 7. Use a small round cookie cutter and cut out ~35 g scone onto baking sheet
- 8. Bake for 20 minutes or until their tops are golden and firmish. Transfer to wire rack to finish cooling.