Blackberry-Zinfandel Cobbler Cocktail

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Servings: 1

8 fresh blackberries, divided crushed ice 1/2 cup red zinfandel wine, chilled 1/4 cup orange juice

2 tablespoons blackberry beverage flavoring syrup

2 tablespoons orange liqueur fresh mint sprig

Place four blackberries in the bottom of a twelveounce glass. Gently crush the blackberries with a spoon back. Fill the glass with crushed ice.

In a cocktail shaker filled with ice, combine the wine, orange juice, syrup and orange liqueur. Cover and shake until very cold. Strain the liquid into the prepared glass.

Garnish with a sprig of fresh mint and four blackberries.

Start to Finish Time: 10 minutes

Per Serving (excluding unknown items): 134 Calories; trace Fat (1.6% calories from fat); trace Protein; 16g Carbohydrate; trace Dietary Fiber; 0mg Cholesterol; 1mg Sodium. Exchanges: 1/2 Fruit.

Beverages

Dar Carrina Mutritional Analysis

Calories (kcal):	134	Vitamin B6 (mg):	trace
% Calories from Fat:	1.6%	Vitamin B12 (mcg):	0mcg
% Calories from Carbohydrates:	95.8%	Thiamin B1 (mg):	.1mg
% Calories from Protein:	2.6%	Riboflavin B2 (mg):	trace
Total Fat (g):	trace	Folacin (mcg):	34mcg
Saturated Fat (g):	trace	Niacin (mg):	trace
Monounsaturated Fat (g):	Trace	Caffeine (mg): Alcohol (kcal):	0mg 106
Polyunsaturated Fat (g):	trace	% Defuse:	0 0%
Cholesterol (mg):	0mg		
Carbohydrate (g):	16g	Food Exchanges	
Dietary Fiber (g):	trace	Grain (Starch):	0
Protein (g):	trace	Lean Meat:	0
	1mg		0
	_		1

Sodium (mg):		Vegetable:	
Potassium (mg):	124mg	Fruit:	1/2
Calcium (mg):	7mg	Non-Fat Milk:	0
Iron (mg):	trace	Fat:	0
Zinc (mg):	trace	Other Carbohydrates:	0
Vitamin C (mg):	31mg		
Vitamin A (i.u.):	124IU		
Vitamin A (r.e.):	31RE		

Nutrition Facts

Servings per Recipe: 1

Amount	Per S	3erving
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Calories 134	Calories from Fat: 2
	% Daily Values*
Total Fat trace	0%
Saturated Fat trace	0%
Cholesterol 0mg	0%
Sodium 1mg	0%
Total Carbohydrates 16g	5%
Dietary Fiber trace	0%
Protein trace	
Vitamin A	2%
Vitamin C	52%
Calcium	1%
Iron	1%

^{*} Percent Daily Values are based on a 2000 calorie diet.