## **Beer Honey and Onion Mustard**

Aimee Blume - Special to the Courier & Press (Evansville, IN)
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## Yield: 3/4 cup

1 tablespoon oil
1/4 cup Vidalia or other sweet
onion, minced
salt to taste
1/2 cup beer, divided
1 tablespoon all-purpose flour
1/4 cup whole grain mustard
2 tablespoons honey

In a small saucepan, heat the oil. Add the onion and a sprinkle of salt. Cover and cook slowly until the onion is translucent and soft, but not brown.

Add half the beer and reduce until syrupy.

In a small bowl, mix the remainder of the beer and the flour.

Add the mixture to the pot and stir until the mixture comes to a boil and thickens.

Add the mustard and honey. Taste and adjust to your taste with more salt or honey, if necessary.

Cool to serve.

Per Serving (excluding unknown items): 326 Calories; 14g Fat (39.8% calories from fat); 1g Protein; 45g Carbohydrate; 1g Dietary Fiber; 0mg Cholesterol; 8mg Sodium. Exchanges: 1/2 Grain(Starch); 2 1/2 Fat; 2 1/2 Other Carbohydrates.

## Dar Carvina Mutritional Analysis

Calories (kcal):	326	Vitamin B6 (mg):	.1mg
% Calories from Fat:	39.8%	Vitamin B12 (mcg):	trac
% Calories from Carbohydrates:	58.5%	Thiamin B1 (mg):	.1m
% Calories from Protein:	1.7%	Riboflavin B2 (mg):	.1m
Total Fat (g):	14g	Folacin (mcg):	20mc
Saturated Fat (g):	2g	Niacin (mg):	1mg
(0)		Caffeine (mg):	0m
Monounsaturated Fat (g):	8g	Alcohol (kcal):	4
Polyunsaturated Fat (g):	3g	% Defuse:	n nº
Cholesterol (mg):	0mg		
Carbohydrate (g):	45g	Food Exchanges	
Dietary Fiber (g):	1g	Grain (Starch):	1/3
Protein (g):	1g	Lean Meat:	
Sodium (mg):	8mg	Vegetable:	
Potassium (mg):	60mg	Fruit:	
Calcium (mg):	10mg	Non-Fat Milk:	

Iron (mg):	1mg	Fat:	2 1/2
Zinc (mg):	trace	Other Carbohydrates:	2 1/2
Vitamin C (mg):	trace		
Vitamin A (i.u.):	0IU		
Vitamin A (r.e.):	0RE		

## **Nutrition Facts**

Amount Per Serving				
Calories 326	Calories from Fat: 130			
	% Daily Values*			
Total Fat 14g Saturated Fat 2g Cholesterol 0mg	21% 8% 0%			
Sodium 8mg Total Carbohydrates 45g Dietary Fiber 1g Protein 1g	0% 15% 2%			
Vitamin A Vitamin C Calcium Iron	0% 0% 1% 3%			

<sup>\*</sup> Percent Daily Values are based on a 2000 calorie diet.