Oyster Chowder

What's Cooking II North American Institute of Modern Cuisine

Servings: 4

36 oysters, in their juice
3 cups milk
1 cup light cream
1 medium onion, chopped
2 stalks celery, minced
2 stalks parsley, chopped
white pepper (to taste)
1/4 cup butter
celery salt
paprika

With a fine sieve or cheesecloth, strain the oysters, reserving the juice and oysters separately.

In a saucepan, blend the milk and cream. Add the onion, celery, parsley and pepper. Simmer a few minutes without boiling.

Pass the milk and cream through a sieve. Return to the saucepan. Add the oyster juice and set aside.

In a large skillet, over moderate heat, melt the butter. Add the oysters and cook for 1 minute until the oysters swell.

Add the oysters to the creamy mixture. Heat through until the oyster sides ripple.

Ladle into warm soup bowls. Sprinkle with celery salt and paprika.

Serve.

Per Serving (excluding unknown items): 407 Calories; 31g Fat (68.0% calories from fat); 14g Protein; 19g Carbohydrate; 2g Dietary Fiber; 136mg Cholesterol; 425mg Sodium. Exchanges: 1 Lean Meat; 1 Vegetable; 1/2 Non-Fat Milk; 5 1/2 Fat; 1/2 Other Carbohydrates.

Soups, Chili and Stews

Dar Convina Nutritional Analysis

% Calories from Fat: % Calories from Carbohydrates: % Calories from Protein: Total Fat (g): Saturated Fat (g): Monounsaturated Fat (g): Polyunsaturated Fat (g): Cholesterol (mg):	68.0% 18.0% 13.9% 31g 19g 9g 2g 136mg	Vitamin B12 (mcg): Thiamin B1 (mg): Riboflavin B2 (mg): Folacin (mcg): Niacin (mg): Caffeine (mg): Alcohol (kcal):
Carbohydrate (g): Dietary Fiber (g):	19g 2g	Food Exchanges Grain (Starch):
Protein (g): Sodium (mg):	-9 14g 425mg	Lean Meat: Vegetable:
Potassium (mg): Calcium (mg):	739mg 369mg	Fruit: Non-Fat Milk:
Iron (mg): Zinc (mg): Vitamin C (mg):	7mg 70mg 48mg	Fat: Other Carbohydrates:
Vitamin A (i.u.): Vitamin A (r.e.):	2758IU 467 1/2RE	

Nutrition Facts

Servings per Recipe: 4

Calories from Fat: 277
% Daily Values*
48%
94%
45%
18%
6%
7%
55%
80%
37%
40%

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

15.5mcg .2mg .5mg 75mcg 2mg 0mg 0 0 00%

> 0 1 0 1/2 5 1/2 1/2