Curried Tuna Spread

Barb Radthe

Beyond The Village Gate 1985 - Parmadale Community - Parma, Ohio

Yield: 2 cups

1 package (8 ounce) cream cheese, softened

3/4 teaspoon curry powder

3 tablespoons milk

1 tablespoon sherry

3 tablespoons chopped chutney

1 can (7 ounce) chunk tuna, drained and flaked

In a bowl, combine the cream cheese, with the curry powder, milk and sherry. Blend until smooth.

Stir in the chutney and tuna.

Per Serving (excluding unknown items): 864 Calories; 83g Fat (86.2% calories from fat); 19g Protein; 10g Carbohydrate; 1g Dietary Fiber; 261mg Cholesterol; 710mg Sodium. Exchanges: 0 Grain(Starch); 2 1/2 Lean Meat; 0 Non-Fat Milk; 15 Fat.

Appetizers

Dar Carvina Mutritianal Analysis

Calories (kcal):	864	Vitamin B6 (mg):	.1mg
% Calories from Fat:	86.2%	Vitamin B12 (mcg):	1.1mcg
% Calories from Carbohydrates:	4.8%	Thiamin B1 (mg):	trace
% Calories from Protein:	8.9%	Riboflavin B2 (mg):	.5mg
Total Fat (g):	83g	Folacin (mcg):	35mcg
Saturated Fat (q):	52g	Niacin (mg):	trace
Monounsaturated Fat (g):	23g	Caffeine (mg):	0mg
Polyunsaturated Fat (g):	3g	Alcohol (kcal):	21
Cholesterol (mg):	261mg	% Defuse:	በ በ%
Carbohydrate (g):	10g	Food Exchanges	
Dietary Fiber (g):	1g	Grain (Starch):	0
Protein (g):	19g	Lean Meat:	2 1/2
Sodium (mg):	710mg	Vegetable:	0
Potassium (mg):	384mg	Fruit:	0
Calcium (mg):	249mg	Non-Fat Milk:	0

Iron (mg):	3mg	Fat:	15
Zinc (mg):	1mg	Other Carbohydrates:	0
Vitamin C (mg):	1mg		
Vitamin A (i.u.):	3384IU		
Vitamin A (r.e.):	1016 1/2RE		

Nutrition Facts

Total Fat 83g 127% Saturated Fat 52g 260% Cholesterol 261mg 87% Sodium 710mg 30%	Amount Per Serving				
Total Fat 83g 127% Saturated Fat 52g 260% Cholesterol 261mg 87% Sodium 710mg 30%	Calories 864	Calories from Fat: 745			
Saturated Fat 52g 260% Cholesterol 261mg 87% Sodium 710mg 30%		% Daily Values*			
Dietary Fiber 1g 2% Protein 19g	Saturated Fat 52g Cholesterol 261mg Sodium 710mg Total Carbohydrates 10g Dietary Fiber 1g	127% 260% 87% 30% 3 3% 2%			

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