# **Quick Coconut Curry with Chickpeas** and Spinach

25 Yield: Serving Size:

Portion Size: Approximately 1 cup

Recipe View: Public 3856 Recipe ID: Status: Approved

Contributed By:

Tags: > Entrée > Vegetarian > Dairy-Free > Asian Cuisine > Caribbean Cuisine > Indian Cuisine > Good Source of Fiber > Good Source of Vitamin A > Good Source of Vitamin C

## **Ingredients**

>> 62/3 tbsp(s) extra virgin olive oil	Sugar 4g
>> 6 large garlic cloves, minced	Protein 7g
>> 62/3 tbsp(s) curry powder	Vitamin A 59
>> 31/3 tsp(s) ground ginger	Vitamin C 279
>> 11/2 tsp(s) ground cayenne pepper	* Percent Daily Valu Your daily values ma
>> 6 medium tomatoes diced	your calorie needs.

>> 6 Item 15-oz. cans chickpeas, drained and rinsed (see notes section)

>> 6 Item 6-oz. packages baby spinach

>> 6 medium tomatoes, diced

>> 6 Item 14-oz. cans lite coconut milk

- >> 1. Heat olive oil in a large pot or skillet over medium heat.
- >> 2. Add garlic to pot or pan and saute until fragrant, about 30 seconds, stirring constantly.
- >> 3. Stir in spices and cook, stirring constantly, until fragrant (about 1 to 2 minutes).
- >> 4. Add tomato to skillet and cook until tomato is slightly softened and a sauce has formed (about 5 minutes).
- >> 5. Stir chickpeas, spinach and lite coconut milk into tomatoes.
- >> 6. Simmer until spinach is wilted and everything is heated through (about 5 minutes).
- >> 7. May be served over cooked brown or white rice or another grain (quinoa, bulgur, basmati rice, etc).

### Requirements

>> The NYC Food Standards require that canned/frozen vegetables contain <=220 mg sodium per serving.

# **Nutrition Facts**

Serving Size 1 (Approximately 1 cup)

Amount Per Serving		
Calories 194	Calories from Fat 97	
	% Daily Value *	
Total Fat 11g	17%	
Saturated Fat 5g	27%	
Trans Fat 0g	0%	
Cholesterol 0mg	0%	
Sodium 174mg	7%	
Carbohydrate 20g	7%	
Dietary Fiber 6g	24%	
Sugar 4g		
Protein 7g	14%	
Vitamin A 59% •	Calcium 8%	
Vitamin C 27% •	Iron 15%	
* Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on		

# **Directions**