Cilantro Lime Quinoa



This quick and easy recipe is perfect to serve as a flavorful side dish with your favorite protein and vegetables. It also makes a great addition to salads, burritos, and grain bowls.

YIELD	PREP TIME	TOTAL TIME
6 SERVINGS	10 MIN	35 MIN

INGREDIENTS

2 cups Vegetable Stock, homemade or low-

sodium, or Water

1 cup Quinoa

1 clove Garlic, minced 1 each Lime, juiced

1/3 cup Cilantro, chopped

½ tsp Kosher Salt To Taste Black Pepper

CHEF'S NOTES

This side dish showcases one of the only plant-based complete proteins, quinoa. Usually only found in animal proteins, complete proteins contain all nine of the essential amino acids our bodies need for a variety of functions. Quinoa is technically a seed, but cooks up light and fluffy like a grain and makes a great protein-packed option for all your favorite grain-based dishes.

DIRECTIONS

- 1. Gather all necessary equipment and ingredients. Prepare all ingredients as described above.
- 2. In a small saucepot, add the vegetable stock and quinoa and bring to a boil over medium-high heat.
- 3. Once boiling, reduce to a simmer, cover, and cook for 15 minutes or until all liquid has been absorbed and quinoa is fluffy. You should notice tiny white spirals on each grain, letting you know it's ready.
- 4. Remove from the stove and allow to sit, covered for 5 more minutes. Fluff with a fork.
- 5. Stir in the garlic, lime juice, chopped cilantro, salt and pepper, stirring to combine.

Nutrition Facts		
6 servings per container		
Serving Size	1/2 cup (116 g)	
Amount per serving		
Calories	110	
	% Daily Value *	
Total Fat 1.5g	2%	
Saturated Fat 0g	0%	
Trans Fat 0g		
Cholesterol 0mg	0%	
Sodium 170mg	7%	
Total Carbohydrate 21g	8%	
Dietary Fiber 1g	5%	
Total Sugars 1g		
Includes 0g Added Sugars	0%	
Protein 4g	8%	
Vitamin D 0mcg	0%	
Calcium 5mg	0%	
Iron 0.04mg	0%	
Potassium 14mg		
*The % Daily Value (DV) tells you how much a nutrient in a serving of food		

contributes to a daily diet. 2,000 calories a day is used for general nutrition



advice.





