

Cauliflower "Fried Rice" (PKU-Friendly)

A delicious alternative to a classic fried rice dish! Use your own blend of vegetables and herbs to truly customize this versatile dish! You can use a low-protein rice in place of cauliflower if desired.

U.S.		Metric	Phe (mg)	Pro (g)
1 medium head	Cauliflower, riced using a food processor	1 med. head	410 mg	8.2 g
1 Tbsp	Sesame Oil	30 mL	0	0
1 each	Carrots, peeled, cut into half moons	1 each	0	0.1 g
8 oz	Green beans, trimmed, cut in 1" pieces	227 g	0	4.15 g
2 cloves	Garlic, minced	2 cloves	0	0
1 Tbsp	Ginger, minced	7 g	0	0
2 tsp	Cilantro, fresh, roughly chopped	5 g	0	0
1 Tbsp	Soy Sauce, reduced sodium	30 mL	10 mg	0.2 g
3 Tbsp	Green Onion, sliced thin	15 g	0	0
1/2 Tbsp	Rice Wine Vinegar	7.5 mL	0	0
1 tsp	Sriracha Hot Sauce	5 mL	0	0

Protein per recipe: 12.65 g

Phe per recipe: 420 mg

Protein per serving: 2.53 g

Phe per serving: 82 mg

Preparation:

- 1. Gather all ingredients and equipment.
- 2. Remove leaves from cauliflower and cut into large pieces.
- 3. In a food processor, pulse large pieces of cauliflower until it resembles grains of rice.
- 4. In a large saute pan or wok, heat sesame oil over medium high heat.
- 5. Add riced cauliflower, carrots, and green beans. Cook until tender and slightly browned (about 10 minutes).
- 6. Add garlic, ginger, and cilantro. Saute until aromatic (about 1-2 minutes).
- 7. Mix together soy sauce, scallions, rice vinegar, and sriracha in a small bowl to make your sauce.
- 8. Add your sauce into the pan with your vegetables. Cook until all liquid is absorbed (about 2 minutes).
- 9. Serve warm, and enjoy!

Nutrition Facts				
7.5 Servings Serving size	1/2 cup			
Amount per serving				
Calories	50			
Calories from Fat	20			
Total Fat	2 g			
Saturated Fat	0 g			
Trans Fat	0 g			
Monounsaturated	1 g			
Cholesterol	0 mg			
Sodium	110 mg			
Total Carbohydrate	8 g			
Dietary Fiber	3 g			
Total Sugars	3 g			
Includes 0g Added Sugars				
Protein	2 g			
Vitamin D	0 %			
Calcium	4 %			
Iron	4 %			
Potassium	335 mg			
Phosphorus	51 mg			