

GREEN BEANS

Description

Green beans are in season from early June through October in Missouri. Green beans are a good source of vitamin C, vitamin K, magnesium, and potassium. Vitamin C aids in the body's healing process, while vitamin K is important for blood clot formation. Potassium plays an important role in maintaining healthy blood pressure. Green beans also contain fiber which helps control cholesterol and keeps you regular.

Selection

The freshness of green beans can be determined by the audible snap when the bean is broken. Select tender young pods when the seed is first formed.

Storing

Fresh green beans should be stored in a plastic bag or rigid container in the refrigerator. Storing this way will maintain quality for 7-10 days.

Preparing

Green beans can be eaten fresh or cooked by sautéing, roasting, or stirfrying. Wash beans in cold water and snap or cut off the ends. Green beans can also be frozen for later use.

Recipe of the Month

Garlic Parmesan Green Beans

Ingredients:

- 1 lb fresh green beans with ends removed
- 1 Tbsp olive oil
- 1 Tbsp unsalted butter
- 1/8 tsp onion powder
- 2 cloves garlic, minced
- 2 Tbsp grated Parmesan cheese
- Salt and pepper to taste

Directions

- 1. In a large skillet, heat olive oil and butter until melted.
- 2. Add garlic and cook for one minute, stirring continuously.
- 3. Add green beans, salt, pepper, and onion powder. Toss and continue to cook for 5 minutes.
- 4. Remove skillet from heat and add Parmesan cheese. Toss until combined.

Funded in part by USDA SNAP. For more information, call MU Extension's Show Me Nutrition line at **1-888-515-0016**.

Need help stretching your food dollars?

Contact your local resource center or go online to: mydss.mo.gov/food-assistance

Nutrition Fac	:ts
Serving Size 1 cup raw g beans (1	
Amount per serving Calories	31
% Daily	Value*
Total Fat 0.2g	0%
Saturated Fat 0.01g Trans Fat Omg	0%
Cholesterol Omg	0%
Sodium 6mg	0%
Total Carbohydrate 7g	2%
Dietary Fiber 2.7g Total Sugars 3.3g	10%
Includes Added Sugars Og Protein 1.8g	0%
Vitamin D Omcg	0%
Calcium 37mg	3%
Iron 1.03mg	5%
Potassium 211mg	6%
*The % Daily Value tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a	

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