

Green Bean Casserole

6-8 servings



8 cups organic green beans, fresh or frozen
1 ½ cups mushrooms, sliced or chopped
½ cup onion, diced
2 Tablespoons grapeseed oil
½ Tablespoon garlic powder
½ teaspoon Nature's Sunshine® sea salt
¼ teaspoon ground black pepper
8 cups cauliflower florets
2/3 cup unsweetened almond milk
½ teaspoon Nature's Sunshine® sea salt
¼ teaspoon ground black pepper
¼ teaspoon garlic powder
1 ½ Tablespoons organic butter
½ cup (3 ounces) uncured organic turkey bacon, diced
½ cup Crunchmaster® cracker crumbs
¼ cup almonds, coarsely chopped

Directions:

- 1) Rinse green beans if they have frost on them and snap into bite size pieces. In a large mixing bowl toss the green beans, mushrooms and onion with the oil, garlic powder, sea salt and pepper. Mix well to coat.
- 2) Place in a 9x13x2 inch glass baking dish and bake in preheated 350 degree oven for 25 minutes. (Keep mixing bowl to use in step 5).
- 3) Meanwhile, bring water to a boil in a 2 quart saucepan with steamer basket in it. Steam the cauliflower over *boiling* water for 10-12 minutes. Drain the water.
- 4) Puree the cauliflower, almond milk, sea salt, pepper, garlic powder and butter in a high speed blender on high. Keep a firm hand on the lid since the contents are hot. Clean the sides of the blender once or twice if needed, then blend again. This makes 4 cups.
- 5) Pour the green beans, mushrooms and onions into the large mixing bowl and pour the cauliflower mixture over the vegetables, add in the turkey bacon. Mix well to combine.
- 6) Pour the casserole mixture back into a 9x13x2 inch glass baking dish coated with non-stick grapeseed oil spray.
- 7) Using a food processor, process approximately 22 crackers until they are fine crumbs.
- 8) Using a food processor, process ¼ cup whole almonds, until coarsely chopped.
- 9) Combine the crackers and almonds. Mix well. Sprinkle on top of the casserole. Bake in preheated 350 degree oven for 20-30 minutes until hot and bubbly and topping is lightly browned. Serve immediately.