Chicken, Rice, and Broccoli Bake

Prep Time: 20 minutes Number of servings: 6

INGREDIENTS

- 3 cups cooked brown rice (1 ½ cups uncooked)
- 1 medium sized onion, chopped
- 3 garlic cloves, minced
- 1 can (14 ounce) Cream of Mushroom Soup
- ¾ cup water
- About 1 cup chopped cooked chicken
- 1 cup diced celery
- 1 cup sliced fresh mushrooms
- 1 cup frozen chopped spinach or kale
- 2 cups fresh or frozen broccoli (small pieces)
- 1 cup thinly sliced carrots
- ½ cup shredded cheddar cheese
- 2 Tablespoons Worchester shire Sauce
- 1 teaspoon Thyme
- 1 teaspoon black pepper

Slow Cooker DIRECTIONS

- 1. Cook brown rice separately, according to package directions. Rice often doesn't cook perfectly in a crock pot. Or, if you have rice leftover from another meal, use that.
- **2.** Mix ingredients directly in a 4-6 quart crock pot
- 3. Bake on LOW 6-8 hours or on HIGH 2-3 hours. Or preheat oven to 350 degrees, spread in a 9 X 13 pan, and bake for 45 minutes.
- **4.** Serve with extra cheese on top.

NOTES and VARIATIONS

- Cook once, eat 3 times! Serve Roast chicken for 1st supper, Chicken Soup for 2nd supper, Chicken & Broccoli for 3rd supper. If you have a large family, roast TWO chickens at once. It's not any more trouble AND you'll have leftovers.
- Use fresh, frozen, or canned vegetables. If using canned carrots or mushrooms, drain well.
- Instead of thyme & garlic, you can use other herbs such as parsley, marjoram, or chives.
- If your family isn't ready for ALL brown rice, try mixing half white, half brown rice
- Instead of spinach, try kale, collard greens, beet greens, or mustard greens.
- Throw in some green beans or peas to boost the vegetable content.





Make it a MyPlate Meal!

Chicken & Broccoli Bake is a good source of **protein, fiber, & vegetables**. The cheese adds some calcium, but not a full serving.

Complete your MyPlate Meal with a dairy item such as a glass of milk or a yogurt parfait for dessert. A side of fruit will incorporate ALL 5 food groups into one meal. Apples, grapes, or peaches would work well.

