# **Chicken Pot Pie**

Serves 8, 11/3 cups per serving

## Ingredients

- 2 Tablespoons butter or margarine
- ¼ cup onion, minced
- 3 Tablespoons flour
- 1 Tablespoon salt-free all-purpose seasoning mix (Mrs. Dash™, McCormick Perfect Pinch™, etc.)
- 1 cup reduced-sodium chicken broth (NOTE: bouillon may be used, but will increase sodium)
- 1 cup low-fat milk
- 1 ½ cups carrots, sliced
- 3 cups roast chicken master mix (page x)
- 8 ounces sliced mushrooms, fresh or canned
- 1 cup frozen peas

## **Directions**

- Line a 2 quart casserole dish with foil, leaving enough overhang to cover food and seal foil.
- 2. Melt butter in skillet over medium heat.
- 3. Add onions and cook 4 minutes.
- 4. Stir in flourandseasoning.
- Increase heat and add chicken broth and milk
- 6. Bring to a boil, stirring constantly.
- 7. Add carrots and cook 5 minutes.
- 8. Add chicken master mix (page X), mushrooms and peas; cook 5 minutes.
- 9. Pour into prepared dish. Cool, seal, label, and freeze.
- 10. Once pot pie is frozen, remove from casserole dish and return to freezer.

**Optional:** Pot pie mix may also be placed into a freezer bag for storage.

**Nutrition Note:** Nutrition Facts label does not include cornbread or biscuit information.

**Safety Note:** If freezing in glass bakeware, please read manufacturer's instructions. Glass bakeware may break if placed directly from freezer to oven.



#### To Cook

### **Cornbread Topping:**

- 1. Peel foil from pot pie and place into greased baking pan.
- 2. Thaw in refrigerator for 24 hours.
- Prepare corn bread according to package directions.
- 4. Pour over top of casserole.
- 5. Bake at 350°F uncovered for 1 hour to 165°F.

#### **Biscuit Topping:**

- 1. Peel foil from pot pie and place into greased baking pan.
- 2. Thaw in refrigerator for 24 hours.
- Bake at 400°F uncovered for 35 minutes.
- 4. Reduce oven temperature to 350°F.
- 5. Arrange biscuits over chicken mixture.
- 6. Bake at 350°F for 15 to 18 minutes, or until biscuits are golden brown and mixture

reaches 165°F.

