

CHICKEN AND CARROTS **NITH LEMON BUTTER SAUCE**

lands-on: 32 min. Total: 32 min. tir in the butter with a whisk or wooden spoon, haking the pan as it melts to help the sauce mulsify. For the best sauce-to-bird ratio, cut he chicken into slices before finishing the dish ith the sauce.

- 1 tablespoon canola oil
- 4 (6-ounce) skinless, boneless chicken breast halves
- 3/4 teaspoon kosher salt, divided
- 3/8' teaspoon freshly ground black pepper, divided
- 12 ounces (1/2-inch-thick) diagonally cut peeled carrot (about 2 cups)
- 3 tablespoons minced shallots
- 1 tablespoon chopped fresh thyme
- 1/2 cup dry white wine

- 1 cup unsalted chicken stock
- 2 tablespoons unsalted butter
- 2 tablespoons chopped fresh flat-leaf parsley
- 11/2 teaspoons fresh lemon juice
- 1. Preheat oven to 400°.
- 2. Heat a large ovenproof skillet over medium-high heat. Add oil to pan; swirl to coat. Sprinkle chicken with ¼ teaspoon salt and ¼ teaspoon pepper. Add chicken to pan. Cook 4 minutes or until browned on one side. Turn over; place pan in oven. Bake at 400° for 8 minutes or until a thermometer registers 160°. Remove chicken from pan; keep warm.
- 3. While chicken cooks, arrange the carrots in a vegetable steamer; steam 7 minutes or until tender. Remove from

steamer; sprinkle with 4 teaspoon salt. 4. Return skillet to medium-high heat. Add shallots and thyme; sauté 1 minute. Add wine. Bring to a boil; cook until reduced by half. Add stock. Bring to a boil, and cook 5 minutes or until reduced to 1/3 cup. Reduce heat to low. Add butter, stirring constantly with a whisk until butter melts.

Remove from heat. Add remaining 4 teaspoon salt, remaining 1/8 teaspoon pepper, parsley, and juice, stirring with a whisk. Divide carrots evenly among 4 plates; top with chicken. Spoon sauce over chicken and carrots.

SERVES 4 (serving size: 1 breast half, about 1/2 cup carrots, and about 2 tablespoons sauce)

CALORIES 349; FAT 13.9g (sat 4.9g, mono 5g, poly 2g); PROTEIN 39g; CARB 11g; FIBER 3g; CHOL 124mg; IRON 1mg; SODIUM 653mg; CALC 55mg