## Roasted Carrots with Miso-Sage Butter



## Serves 4

As a classic Thanksgiving side dish, we don't think roasted carrots get nearly enough love. We've elevated this version to the main stage with white miso, honey, and sage in a buttery citrus sauce.

## Ingredients

- · Carrots
- · White miso paste Contains: soy
- · Orange juice concentrate
- ·Sage
- ·Honey
- · Butter Contains: milk

## **Tools & Pantry**

- · Baking sheet
- · Aluminum foil
- · Kitchen knife & cutting board
- · Mixing bowl
- · Microwave-safe bowl
- · Kitchen tongs
- · Cooking spoon
- · Oven mitt
- · Paper towels
- · Salt & pepper
- · Cooking oil

Total time range: 20-30 min (Prep: 5-10 min, Cook: 15-20 min)

Preheat the oven: 375°F convection or 400°F conventional
Prepare a baking sheet: Line with aluminum foil & lightly grease

Rinse your produce: Gently pat dry

- 1 Slice the carrots in half lengthwise. Slice any larger carrots in half again lengthwise.
- 2 Finely chop half of the sage leaves. Save the remaining sage for another use.
- 3 In a mixing bowl, toss the carrots with 2 tbsp. of cooking oil. Lightly season with salt and pepper. Spread the carrots onto the prepared baking sheet and place into the oven for 15 min, or until fork-tender.
- 4 When the carrots are almost finished, combine the white miso paste, orange juice concentrate, and honey in a microwave-safe bowl. Cover with a damp paper towel and microwave for 1 min. Stir in the butter and microwave for 1 more min, then stir in the chopped sage.
- **6** Carefully remove the carrots from the oven and transfer to a serving platter. Drizzle the miso-sage butter over the carrots and gently toss until evenly coated.



Contains: Milk, Soy.

Nutrition: Calories: 230, Protein: 2g, Fiber: 4g (14% DV), Total Fat: 13g (17% DV), Saturated Fat: 4.5g (22% DV), Cholesterol: 20mg (7% DV), Sodium: 400mg (17% DV), Carbohydrates: 27g (10% DV), Total Sugars: 19g, Added Sugars: 12g (24% DV). Not a significant source of trans fat.

Packed in a facility that handles all 9 major food allergens and gluten. Protein should be cooked to the minimum internal temperature as recommended by the USDA.