Watercress Salad with Chicken, Fennel, and Pickled Shallots

BY COOK'S ILLUSTRATED PUBLISHED MARCH 2016

In addition to oil and vinegar (or lemon juice), we make our vinaigrette with a combination of emulsifiers (mustard and mayonnaise) and a stabilizer (molasses), which help the emulsion form and hold for several days. We also use a 2:1 ratio of extravirgin olive oil to vegetable oil, which why this recipe works



prevents the oil molecules from bonding together and solidifying

in the refrigerator while still allowing the distinct flavor of the olive oil to come through. The dressing template is adaptable to a variety of oils and acids, as well as aromatics and fresh herbs. The dressing complemented just about any salad green I tried, from plain leafy lettuces to the heartier combinations I created using cooked chicken with spinach, watercress, and arugula.

INGREDIENTS

1/3 cup red wine vinegar

2 tablespoons sugar

Kosher salt and pepper

INSTRUCTIONS SERVES 4 TO 6 AS A MAIN DISH

Use a vegetable peeler to shave the gouda.

1. Bring vinegar, sugar, and pinch salt to simmer in small saucepan over medium-high heat, stirring occasionally, until sugar dissolves.

- 2 shallots, sliced thin
- 10 ounces (10 cups) watercress, torn into bite-size pieces
 - 1 fennel bulb, fronds minced, stalks discarded, bulb halved, cored, and sliced thin
- 1/4 cup recipe Make-Ahead Vinaigrette (see related content)
- 2 cups shredded cooked chicken
- 2 ounces aged gouda cheese, shaved
- 1/2 cup dry-roasted peanuts, chopped coarse

Remove pan from heat, add shallots, and stir to combine. Cover and let cool completely, about 30 minutes. Drain and discard liquid.

2. Toss watercress and fennel fronds and bulb with 3 tablespoons vinaigrette in large bowl. Season with salt and pepper to taste and transfer to serving platter. Add chicken to now-empty bowl along with remaining 1 tablespoon vinaigrette and toss to combine. Arrange chicken over watercress mixture, followed by pickled shallots. Sprinkle with gouda and peanuts and serve.