The Spring Nor'Easter Salad

Culinary Medicine, Nutrition Services

Serves: 6, Serving Size: 1 cup

Equipment: baking sheet, oven, cutting board, knife, prep bowls, large pan, spoon, stove top

Ingredients

2 cups fresh asparagus

1 + 2-3 tablespoon extra virgin olive oil

To taste, salt and black pepper

1 pound fresh dandelion greens, washed (or kale)

1 large leek, white and green sliced thin

1/4 cup vinegar (e.g. apple cider, sherry, red wine)

1-2 tablespoons maple syrup

2 each apples or pears, diced (optional garnish)

1/4 cup pumpkin seed (optional garnish)

1/4 cup goat chevre (optional garnish)

Instructions

- Preheat oven to 425 degrees F. Cut asparagus into thirds, toss with oil, salt, pepper, and roast for 15-25 minutes until tender, stirring halfway. Remove from oven and set aside.
- 2. Using your hands or a knife, remove the stems from the dandelion greens. Set aside.
- Roll the greens into a tube and slice thin. Place in a large bowl.
- 4. Slice the stems into small pieces. Place into small bowl with the leeks.
- 5. In a large pan, warm oil over medium heat. Add stems, leeks, salt and pepper and sauté 5-7 minutes stirring regularly, or until the vegetables are soft and starting to brown. Add additional oil if needed.
- 6. Add maple syrup and vinegar, stir, and remove pan from heat.
- 7. Pour contents into bowl of greens and toss, wilting the leaves slightly.
- 8. Serve in bowls topped with optional garnish.





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Why We Like This Recipe

This recipe features ingredients found wild or easily grown in the Vermont climate.

Chef's Notes:

• If desired, chop up some bacon and cook it in the pan before adding the dandelion stems and leeks. You can also serve this with a poached or fried egg for some added protein.

Nutrition Notes:

 Allium vegetables (like leeks) contain sulfur containing compounds that have antioxidant, antiviral, and anti-bacterial properties.

Gardener's Notes:

 Allium ampeloprasum (Leeks) are members of the onion family. Develop edible part of the leek is a long cylinder of bundled leaf sheaths their characteristic "blanched" white part by dropping individual leek starts in a 6" deep hole which will fill with soil over time as you water.





