Roasted beet salad

Recipe created by: Angelica Pozzoli, Dietetic Intern

INGREDIENTS

- 2 medium beets, chopped
- 1 Tbsp extra virgin olive oil
- · Dash of salt
- 1/2 red onion, thinly sliced
- Salt and pepper to taste
- 1/2 sprig of dill, chopped
- · Half of a lemon, squeezed
- 1 Tbsp extra virgin olive oil
- Feta cheese to top

DIRECTIONS

- 1. Preheat oven to 400°F.
- 2. Chop off beet greens and wash whole beets.
- 3. In tin foil, season whole beets with extra virgin olive oil, and salt.
- 4. Tightly wrap foil around beets and place onto a baking sheet.
- 5. Roast for 50-60 mins, until fork tender.
- 6. Run beets under water and rub off skin.
- 7. Roughly chop and chill in the refrigerator for 10 mins.
- 8. Add all remaining ingredients (except feta cheese) and combine.
- 9. Top with crumbled feta cheese and serve.



FUN FACT

Beets are naturally sweet. Roasting beets (in the oven or in an air-fryer) helps caramelize their natural sugars.





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Un-beetable beets

BEETS are a root and grow underground similar to a carrot with a green leafy top.

SHOPPING & PREPARATION TIPS

- Beets come in red, white, golden orange, and striped.
 - FYI: Red beets can turn your urine red if that is too shocking for you, opt for yellow or golden beets.
- Beets can be boiled, steamed, baked or eaten raw (shredded in salads or pickled).
- When cooking, keep the peel on your beets.
 After, simply run under cold water and the skin removes easily by rubbing it off with your hands.
 - Be sure to wear disposable gloves when peeling beets if you don't want to stain your fingers.
- Beet greens are also edible. Their flavor lands between spinach and Swiss chard. Sauté them to make a savory side dish.



NUTRITION FACTS

- The beet root is a rich source of all forms of B vitamins as well as potassium, magnesium, iron and manganese.
- Betalains are phytonutrients that give beets their color. They have antioxidant and anti-inflammatory properties.
- Beet greens offer carotenoid and flavonoid antioxidants and vitamins C and A. These greens also provide more iron than spinach.