Beet Greens with Black Eyed Peas

This hearty dish is one of my family's favorite ways to eat our greens. Black eyed peas hit the spot, and are a rich source of protein and iron, two nutrients that really take a hit with mold exposure. Whether prepared as a vegetarian dish or not, it is rich in protein and iron.

The addition of mold-killing spices, such as garlic, thyme, mustard, and bay, not only add flavor, but help you knock back the fungus while you enjoy a tasty bowl.

SUPPLIES

Large stock pot Sauté pan
Wire mesh strainer Kitchen knife

Cutting board Immersion blender (optional)

INGREDIENTS

1 lb dried organic black eyed peas 1/4 lb cooked ham (with bone optional)

1/4 tsp baking soda 1 large bunch beet greens

1 medium onion 2 tsp dried thyme

2-3 cloves garlic 1-2 Tbsp mustard seed powder

3 Tbsp olive oil 3 bay leaves

DIRECTIONS

- 1. Add peas to large stock pot, cover with water, add baking soda and soak overnight.
- 2. Strain peas, add back to pot, cover with fresh water, bring to a boil and boil until fork tender.
- 3. Chop onion and dice garlic.
- 4. Cut beet greens from stems and compost the stems. Chop the greens.
- 5. Dice ham. Save bone (if available).
- 6. Sauté onion and garlic in olive oil for 4 to 5 minutes. Add dried thyme, mustard seed powder, and bay leaves. Continue to sauté for another 4 to 5 minutes. Add water as needed to prevent burning.
- 7. Strain cooked peas, return to pot and add water to 1 inch above the peas. Then add the sauteed ingredients making sure to get all the juices.
- 8. Add the cooked ham with bone if available; or if vegetarian, vegetable broth or a few sheets of seaweed.
- 9. Add beet greens. Stir and press in greens. Cover and boil for 15 to 20 minutes, stirring occasionally. Add water to desired thickness.
- 10. Remove ham bone and bay leaves from pot.
- 11. May need to add salt to preferred taste. May need extra salt if ham is not used.
- 12. Blend with immersion blender, if desired.
- 13. Serve warm and enjoy! Store leftovers in fridge for up to 4 days. Freezes well.

