

The Edible Garden

Recipe featured at the Cooking for the Season demonstration, October 14

Winter Squash Tart

By: Kevin Archer, Director of Compassionate Cuisine Program at the Catskill Animal Sanctuary

Ingredients (Makes 1 10-inch tart)

3 pounds butternut, acorn, or other winter squash Olive oil Sage, dried 8 ounces soft tofu 1 cup coconut milk 1 teaspoon cinnamon ½ teaspoon mace or nutmeg ¼ teaspoon garlic powder

½ teaspoon onion powder

½ teaspoon white pepper

1 teaspoon sea salt

1 10-inch tart shell (see below)

Maple Currant Glaze (see below)

Instructions

- 1. Heat the oven to 450° Fahrenheit. Cut the squash in half and scoop out the seeds. Coat it lightly with oil and dried sage and then roast for 45 minutes, or until soft.
- 2. Reduce the oven to 375° Fahrenheit. Scoop the squash out of peel. Place into food processor with tofu, coconut milk, cinnamon, mace, garlic powder, onion powder, white pepper, and salt. Process till very smooth.
- 3. Fill the tart shell with squash and smooth over the top. Spread the Maple Currant Glaze evenly over the squash filling. Bake at 375° for 30 minutes. Cool slightly before serving.

For the tart shell:

Ingredients

½ cup whole wheat pastry flour 1/8 teaspoon sea salt 5 teaspoons olive oil ¼ cup water

Instructions

- 1. Combine the flour and salt in bowl and mix well. Cut in the olive oil with your fingers. Work the flour until the oil is fully incorporated
- 2. Add the water 1 tablespoon at a time, mixing gently by hand. Use only enough water to form dough into a ball. Cover and let rest for 30 minutes prior to using.

For the Maple Currant Glaze:

Ingredients

1 tablespoon olive oil
½ cup onion diced
¼ cup maple syrup
¼ cup currants
½ cup water

Instructions

- 1. Warm the olive oil in a sauté pan over low flame. Add the diced onion and sauté gently until clear. Set aside.
- 2. Place the maple syrup, currants, and water in a small saucepan. Simmer for 15 minutes.
- 2. Blend the sautéed onion into the blended syrup. Use to coat the winter squash tart.