

## Swedish Meatballs with Nutneg

SAUCE INGREDIENTS:

Salt & Pepper, to taste

1c Heavy Cream

2 Tbsp Butter ½ c Sour Cream

½ c Parmesan

Juice of ½ Lemon

MEATBALL INGREDIENTS:

½ lb Ground Beef ½ lb Ground Pork

2 Eggs, lightly beaten

½ c Panko Breadcrumbs 2 Tbsp Brown Mustard

1/4 c Sour Cream

1 Tbsp Worcestershire Sauce

2 Tbsp Salt

1 Tbsp Pepper Zest of 1 Lemon

Zest of 1 Orange

1 Yellow Onion, diced

1 Tbsp Olive Oil

3 Garlic Cloves, microplaned

6 White Bread Pieces, diced without crust

3-4 Tbsp of Parsley for garnish

## DIRECTIONS:

- 1. Combine ground meats in a large mixing bowl.
- 2. Add in eggs, breadcrumbs, brown mustard, ¼ cup sour cream, Worcestershire sauce, salt, pepper & zest of lemon & orange.
- 3. Sauté diced onion on stove top in olive oil with microplaned garlic until onion is translucent. Set aside to cool.

3 Tbsp grated F+F Whole Nutmeg Spice

- 4. While onion cools, chop up white bread, removing crust, or tear into tiny pieces. Then incorporate bread into the meat mixture, by hand.
- 5. Add cooled onions to the meat & mix well, making sure everything is combined & evenly distributed.
- 6. Scoop into tablespoon-sized balls. Let firm up in the fridge before baking or frying, about 30 minutes.
- 7. If frying, pour ¼-inch of canola or avocado oil into a medium-sized sauté pan. Bring oil to 350°F. Then, add in meatballs, flipping occasionally, so they brown on each side.
- 8. If baking, preheat the oven to 400°F & place meatballs on a foil-lined sheet tray with a wire rack. Bake for 20 minutes.
- 9. To make the sauce, add heavy cream & butter to a sauce pan. Bring to a slow boil, reduce heat, and simmer gently, until it begins to reduce & thicken.
- 10. Once the cream & butter have reduced by about ¼ of a cup, whisk in ½ cup sour cream, nutmeg, salt & pepper.
- 11. Remove from heat and allow to cool slightly. Stir in Parmesan & lemon juice.
- 12. Add the meatballs to the sauce & return to a simmer, Simmer for 5-10 minutes.
- 13. Serve over rice or noodles. Top with parsley.

