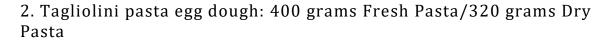
Black Truffle Pasta by Umberto Bombana

Recipe for 4 people

Ingredients:

- 1. To Finish:
 - 40 grams Whole Black Truffle
 - 30 grams butter
 - 30 grams Parmesan Cheese
 - Salt and Pepper



- 500 gr Pasta Flour
- 300 gr Taiyouran Egg Yolk
- 2 gr salt

3. Truffle sauce:

- 20 gr Celery
- 20 gr Carrot
- 20 gr Onion
- 1 Bay Leaf
- 100 gr Black Truffle Trimmings (Tuber Melanosporum)
- 80 ml Red Wine Reduced to 20 ml
- 10g pata negra ham (or Parma ham)
- 45 ml Truffle Jus

4. Chicken stock (500 ml)

- 100 gr Celery
- 100 gr Carrot
- 100 gr Onion
- 200 gr Chicken Meat
- 2 liter water



Directions

Pasta

- 1. Mix the ingredients with hands or with the Kitchen Aid.
- 2. Rest the egg dough for 30 min in the refrigerator.
- 3. Roll the tagliolini dough thinly and cut in small strip using a knife or a cutter.

Chicken Stock

- 1. For the chicken stock add all the ingredients starting from cold water use medium high heat.
- 2. Once it starts to boil lower the heat to let it simmer for at least two hours and skimming the broth periodically. Pour through a fine sieve.
- 3.0btain around 500 ml of broth.

Truffle Sauce

- 1. In a small sauce pot slowly Saute the celery, carrot, and onion until soft and transclucent
- 2. Add the bay leaf, truffle trimmings, truffle water, and ham and braise for a few minutes
- 3. Add 200 ml chicken stock and simmer for 2 hours. (low heat)
- 4. Reduce the liquid 80% and blend with a hand mixer or blender and pass through a sieve.

To Serve:

- 1. Cook the fresh pasta in salted water for 1 minute (if using boxed pasta cook to just below al dente/desired doneness)
- 2. While the pasta cooks; Melt 30 gram and add a few spoonfuls of chicken stock
- 3. Once the pasta is finished add it to the melted butter and chicken stock and mix everything with 30 gr of Parmesan Cheese, salt and pepper.
- 4. Reheat the truffle sauce and place in the middle of the plate
- 5. Place the Pasta on top of the sauce and finish the plate with freshly shaved Black Truffles (Approx. 10 grams/person)