

## Pink lasagna with Pink Queen Cheese



## **Informations**

People : 4 Preparation : 45 min. Cooking time: 50. min

## **Ingredients**

- 200 g Pink Queen Cheese
- 14 lasagna pasta sheets
- 500 g minced veal
- 1 onion
- 2 cloves garlic
- 1 tablespoon A l'Olivier olive oilAlbert Ménès dried oregano
- 50 g Isigny butter
- 50 g flour
- 500 ml milk
- Table salt, freshly ground pepper
- Albert Ménès nutmeg

## **Preparation steps**

- 1. Preheat the oven to 180°C (thermostat 6).
- 2. Heat the olive oil over a medium heat in a large frying pan. Add the peeled and chopped onion and garlic, then fry until lightly browned.
- 3. Add the minced veal to the pan and fry it.
- 4. Prepare the cheesy béchamel sauce: melt the butter over a medium heat in a saucepan. Add the flour and mix well to make a roux.
- 5. Gradually pour in the cold milk while constantly stirring with a whisk. Keep whisking until the béchamel sauce thickens.
- 6. Add 150 g of grated Pink Queen Cheese to the béchamel and stir until completely melted. Season with table salt, freshly ground pepper and a pinch of ground nutmeg. Take the pan off the heat.
- 7. Pour three quarters of the béchamel over the meat and simmer over a low heat for 5 minutes.
- 8. Place lasagna sheets in the bottom of the gratin dish, then spread over a thin layer of the meat and béchamel sauce. Add another layer of lasagna sheets.
- 9. Repeat these steps, alternating layers of lasagna sheets and meat, finishing with a final layer of cheesy béchamel on top.
- 10. Cover the dish with aluminium foil and bake for about 30 minutes.
- 11. Meanwhile, slice the remaining Pink Queen Cheese and place it in a lattice pattern on top of the béchamel.
- 12. Remove the foil, add the Pink cheese and bake for another 15 to 20 minutes, until the top is golden brown and the lasagna is cooked through.
- 13. Once cooked, remove the lasagna from the oven and let it rest for a few minutes before serving it hot.
- ? Tips and Ideas: Make a vegetarian version with beetroot and spinach, for an even rosier dish!



