Retigo Combionline | Cookbook | Poultry 25. 3. 2021

# Turkey roll with pesto stuffed with rice

Cuisine: Italian

Food category: Poultry

Author: Pavel Gaubmann

Company: Retigo



### Program steps

## Preheating:

155 °C



## Ingredients - number of portions - 10

| Name                                | Value | Unit |
|-------------------------------------|-------|------|
| turkey breast                       | 1500  | g    |
| pesto alla genovese                 | 100   | g    |
| parma ham slices                    | 150   | g    |
| rice                                | 400   | g    |
| olive oil                           | 100   | ml   |
| salt                                | 20    | g    |
| freshly ground black pepper, ground | 1     | g    |
| butter soft                         | 100   | g    |
| dry white wine                      | 100   | ml   |
| parmesan cheese                     | 50    | g    |
| garlic                              | 10    | g    |

## Nutrition and allergens

Allergens: 7

Minerals: Ca, Co, Cr, Cu, F, Fe, I, K, Mg, Mn, Na, P, Se, Zn

Vitamins: A, B, B6, C, D, E, K

| Nutritional value of one portion | Value       |
|----------------------------------|-------------|
| Energy                           | 474.6<br>kJ |
| Carbohydrate                     | 34.1 g      |
| Fat                              | 17.6 g      |
| Protein                          | 45.8 g      |
| Water                            | 0 g         |

#### Directions

Cook the jasmine rice al dente.

Filling (mixture) - put butter in a saucepan, foam it, add finely chopped garlic, fry. Pour in white wine and reduce by half. Finally, put in the rice and add the parmesan, season the mixture with salt and pepper.

Wash the turkey meat, dry it, cut it into slices, pat it wide, salt it, pepper it, rub it with alla Genovese pesto. Fill the unfolded slices with the mixture, wrap and cover with a slice of Parma ham. We put it in a gastro container, rub it with olive oil and stew it, bake it.

## Recommended accessories



