

# Greek orange pie

15' Hands on 3 hours'
Hands off

**45'** Cook Time 8-10 Portion(s)

**2**Difficulty



#### Method

#### For the syrup

- In a **pot**, add the sugar, water, orange juice and transfer over medium heat.
- As soon as it comes to a boil, remove from the heat and set aside to cool.

## For the orange pie

- Preheat the oven to 100° C (212° F) set to fan.
- Spread the phyllo sheets onto your working surface. Crinkle them one by one, from the larger side, like an accordion and place them onto a **baking pan**.
- Bake for 1 hour until they are completely dried out.
- At the same time, boil the 2 oranges for 1 hour. Remove and squeeze them well to get all of their juice. You need to keep the pulp.
- Increase the oven's temperature to 160° C (320° F) set to fan.
- In a food processor, add the pulp, sugar, and beat them. Then, add the eggs, milk, oil, vanilla extract, orange zest, baking powder and soda. Beat well until the ingredients are homogenized and transfer into a bowl.
- With your hands, crumble the phyllo sheets until they broken up and add them, in batches, into the <u>bowl</u> with the filling. Mix well with a <u>ladle</u>.
- Spread sunflower oil and flour onto a <u>32x25 cm baking pan</u> and spread the mixture inside.
- Bake for 40-50 minutes.
- Remove, and with a ladle pour the cold syrup over.
- Allow 30 minutes for the syrup to be absorbed and serve with orange spoon sweet, ice cream and mint leaves.

# Ingredients

#### For the syrup

- 700 g granulated sugar
- 500 g water
- 300 g orange juice

#### For the orange pie

- 450 g phyllo dough sheet
- 2 oranges
- orange zest, of 3 oranges
- 250 g granulated sugar
- 250 g seed oil
- 250 g milk, 3,5%
- 1 teaspoon(s) baking powder
- 1 teaspoon(s) baking soda
- 2 vanilla pods
- 3 eggs

#### To serve

- ice cream
- orange spoon sweet

# Διατροφικός πίνακας

## Nutrition information per portion

854 Calories (kcal)	33.0 Total Fat (g) 47%	9.6 Saturated Fat (g)	130.0 Total Carbs (g) 50%
102.0	7.7	1.8	0.72
Sugars (g)	Protein (g)	Fibre (g)	Sodium (g)
113%	15%	7%	11%