Qimio

MARZIPAN AND PEAR CAKE



QimiQ BENEFITS

- Icing does not break on cutting
- Quick and simple preparation





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INGREDIENTS FOR 1 GATEAU(X), Ø 11"

FOR THE CAKE MIXTURE

XTURE
Butter, softened
Sugar
QimiQ Sauce Base
Egg(s)
Chocolate sponge base, baked, crumbled
AP Flour
Almonds, grated
Baking powder
Cinnamon, ground
Salt
Marzipan, room temperature
QimiQ Sauce Base
Custard powder
Pear(s), cooked
Pine nuts
Lemon juice
Amaretto
Sugar
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Water
Dextrose
Glucose syrup
Nougat nut spread, e.g. Nutella®
Corn starch
QimiQ Classic
Gelatin sheets à 3 g
Pear jelly, to brush

METHOD

- 1. For the cake, preheat the oven to 340° F. Whisk the butter, sugar and QimiQ Sauce Base in a mixer until smooth. Add the remaining ingredients and mix well.
- 2. Pour into a greased cake tin Ø 11 inches and bake for approx. 40 minutes, remove from the oven and allow to cool. Slice into two bases.
- 3. For the filling, blend the marzipan and QimiQ Sauce Base smooth. Add the custard powder, whisk smooth and bring to the boil.
- 4. Add the pear, pine nuts, lemon juice, Amaretto and sugar and mix well. Soak the gelatin, squeeze off excess liquid, add to the cream and stir until dissolved. Allow to cool.
- 5. For the glazing, bring the water, dextrose, glucose, nougat and corn starch to a boil. Soak the gelatin and squeeze off the excess liquid. Add the QimiQ Classic and gelatin to the nougat mixture and stir until completely dissolved. Allow to cool down to 80° F to use.
- 6. To construct the cake, place one sponge base into a cake ring (Ø 11 inches) and spread with half of the pear jelly. Cover with the pear and vanilla filling and top with the second sponge base spread. Spread the remaining pear jelly over the surface of the sponge and chill wellTo construct the cake, place one sponge base into a cake ring Ø 28 cm and spread

with half of the pear jelly. Cover with the pear and vanilla filling and top with the second sponge base spread. Spread the remaining pear jelly over the surface of the sponge and chill well. Remove the cake ring before coating with the glazing.