QimiQ

CARAMEL BUTTERCREAM CAKE



QimiQ BENEFITS

- 100% natural, contains no preservatives, additives or emulsifiers
- Creamy indulgent taste with less fat
- 1 kg QimiQ Whip can replace up to 3 litres of fresh cream
- No additional gelatine required
- · Acid and alcohol stable
- Enhances the natural taste of added ingredients





60

medium

INGREDIENTS FOR 1 CAKE TIN 26 CM Ø

FOR THE NUT CHOCOLATE SPONGE

125 g	QimiQ Sauce Base
130 g	Butter, melted
250 g	Sugar
12	Egg yolk(s)
250 g	Dark couverture 70 % cocoa, melted
250 g	Hazelnuts, ground
10	Egg white(s)
80 g	Apricot jam, to brush
	Butter, for the baking tin
	AP Flour, for the baking tin
FOR THE CARAMEL	
250	QimiQ Classic, room temperature
250 g	Sugar
2 g	Sea salt
50 g	Butter
FOR THE CREAM	
750 g	QimiQ Whip, chilled
70 g	Sugar
250 g	Butter, melted

METHOD

- 1. Preheat the oven to 350 °F (conventional oven).
- 2. For the nut chocolate sponge: whisk the QimiQ Sauce Base with the melted butter and 180 g sugar until fluffy. Mix in the egg yolks. Fold in the melted chocolate and mix in the hazelnuts.
- Whisk the egg whites with the remaining sugar until stiff. Fold into the QimiQ mixture.
- 4. Fill into a greased cake tin and bake in the preheated oven for approx. 60 minutes. Allow to cool.
- 5. For the caramel: whisk the unchilled QimiQ Classic smooth. Melt the sugar in a pan until golden. Add the QimiQ Classic and sea salt and simmer until it becomes a smooth mixture. Add the butter and mix well. Cool.
- 6. For the cream: whisk the cold QimiQ Whip and the sugar together until the required volume has been achieved. Slowly whisk in the melted butter. Finally add the caramel and mix well.
- 7. Slice the nut chocolate sponge into three layers. Place one piece into a cake ring and spread one third of the cream on top (approx. 1 cm high). Repeat this process 2 more times. Finally, spread the remaining cream onto the last layer of sponge.
- 8. Allow to chill for approx. 4 hours and remove the cake ring before serving.

9. **Tipp:** Mit Schokoladedekor verzieren.