

Peanut butter mousse with milk chocolate Chantilly, peanut brittle and chocolate cake



0 made it | 0 reviews



Nicole Gomes



Volker Marecek

- Sub Category Name
Food
Desserts

- Recipe Source Name
Real High Tea Australia Volume 2

Ingredients

Peanut butter mousse with milk chocolate Chantilly, peanut brittle and chocolate cake

Milk chocolate velvet spray

- 100g milk chocolate
- 100g cocoa butter

Mousse

- 1kg eggs
- 710g sugar
- 960g peanut butter
- 700g cream
- 16 leaf gelatin

Brittle

- 210g roasted salted peanut
- 170g sugar
- 180g corn syrup
- 12g baking soda

- 170g melted milk chocolate
- 80g feuilitine

Milk chocolate chantilly

- 350g cream
- 350g milk chocolate

Chocolate cake

- 150g soft butter
- 180g sugar
- 60g brown sugar
- 130g egg
- 25g chocolate liquor
- 230g flour
- 1g baking powder
- 3g baking soda
- 2g salt
- 25g cocoa powder
- 3ml vanilla essence
- 180ml buttermilk
- 100g melted milk chocolate

Methods and Directions

Peanut butter mousse with milk chocolate Chantilly, peanut brittle and chocolate cake Milk chocolate velvet spray

- Melt at around 38°C.

Mousse

- Combine eggs and sugar to reach 60°C.
- Heat up 150ml cream, add the gelatin and peanut butter and the egg mixture.
- Whip up the rest of the cream and lift it under the egg mixture.

Brittle

- Combine sugar and corn syrup to reach 170°C.
- Add the peanuts.
- Stir in the baking soda and add the chocolate.
- When cold add the feuilitine and blend the mixture.

Milk chocolate chantilly

- Bring the cream to boil and add the chocolate.

Chocolate cake

- Preheat the oven to 160°C.
- Whip the egg yolks with 180g sugar to a ribbon stage.
- Meanwhile melt the chocolate with the butter over a hot water bath.
- Once the chocolate mixture is melted add the egg yolks and stir until they are evenly mixed.
- Whip the egg whites with the remaining sugar till stiff peaks form.
- Fold the meringue into the chocolate egg mixture.
- Pour the butter onto a baking sheet and spread evenly with a spatula.
- Bake it for 12–15 minutes.