

# Apollo Lollipop



Remit Montagne
PASTRY CHEF INSTRUCTOR

#### BASIL LEMON GANACHE

150 g Caster sugar

25 g Glucose

50 g Water

250 g Lemon juice 330 g OPALYS 33%

10 g Basil (optional)

40 g Liquid clarified butter

o g Liquid Clarified butte

2 Lemon zests

855 g Total weight

Cook the sugar with the glucose and water to 185°C (365°F).

Stop the cooking with the warmed lemon juice.

Reheat to 103°C (217°F), and then allow the temperature to fall to 75-80°C (167-176°F) before emulsifying with

the melted chocolate.

Add the lemon zests and basil, and then blend.

When the temperature falls to 35°C (95°F), strain and then fold in the liquid butter. Blend again.

NOTE: When filling the hollow shells, the temperature of the ganache must be lower than 30°C (86°F).

## **LEMON MERINGUE**

80 g Egg whites 170 g Icing sugar

2 g Citric acid

5 g Lemon juice

1 Lemon zest

257 g Total weight

Place the eggs, icing sugar, and lemon zest in a freestanding mixer bowl. Heat in a bain marie and mix until the temperature is 55-60°C (131-140°F).

Add the lemon juice and citric acid and then whisk.

Spread out the mixture and cook for around two hours at 100°C (212°F).

#### **OPALYS SPRAY MIX**

150 g Cocoa butter

350 g OPALYS 33%

500 g Total weight

: Melt all the ingredients together. Temper the mixture to 30-32°C (86-90°F).

Strain before using.

### ASSEMBLY AND FINISHING

## QS OPALYS 33%

Fill the white hollow forms (Ref. 1734) with the ganache.

Leave to set for 12-24 hours at 17°C and 60% hygrometry.

Use a piping bag to add a spot of tempered white chocolate to the lollipops to seal them.

Before they set, add a lollipop stick.

To finish, dip the lollipops in some tempered couverture.

Immediately sprinkle with meringue pieces.

Coat a second time using the spray mixture.