

# TARTE CITRON 3.0

Updated version of a traditional French dessert.



# **CRUNCHY BASE**

## INGREDIENTS

PRALINE NOISETTE
MINUETTO LATTE SANTO DOMINGO 38% - MELTED AT 45°C
CORN FLAKES

## PREPARATION

g 90 Mix all ingredients together.
g 90 Fill a steel ring 22cm diameter h 2 and chill in the refrigerator.
g 130

## **HAZELNUT FINANCIER**

INGREDIENTS		PREPARATION	
DELINOISETTE	g 550	Whisk all the powdered ingredients by hand.	
VIGOR BAKING	g 4	While stirring add the egg whites and then the melted butter.	
FLOUR - ALL PURPOSE	g 50	The mixture obtained must be homogeneous.	
CORNSTARCH	g 50	Pour the batter into 60x40 tray and bake at 180-190°C for 15-20 minutes.	
EGG WHITES	g 370	Cool at room temperature and cut into 20cm disks.	
UNSALTED BUTTER 82% FAT - MELTED	g 120		

## **CRUNCHY LEMON INSERT**

INGREDIENTS		PREPARATION
PRALIN DELICRISP CITRON MERINGUE	To Taste	Spread a thin layer over the hazelnut financier and freeze.



## **LEMON CURD**

INGREDIENTS		PREPARATION
LEMON JUICE	g 180	Mix together the juice, sugar and eggs.
SUGAR	g 50	Cook at 82 ° C.
SINFONIA CIOCCOLATO BIANCO	g 180	Pour over the chocolate and cocoa butter and emulsify with a hand blender.
EGGS	g 180	Fill the silicone mold, insert the hazelnut financier and freeze.
BURRO DI CACAO	g 30	

#### YELLOW GLAZE

## INGREDIENTS

WATER - (1)	g 150
SUGAR	g 300
GLUCOSIO	g 300
SWEETENED CONDENSED MILK	g 200
GELATIN POWDER OR SHEETS 200 BLOOM	g 22
WATER	g 132
SINFONIA CIOCCOLATO BIANCO	g 250
FOOD COLOURANT - WATERBASED YELLOW	g 4

#### PREPARATION

- 150 Make the gelatin mass by mixing the gelatin powder or the flges with lukewarm
- 300 water (2) and letting it cool.
- <sup>300</sup> Bring water (1), sugar and glucose to 103°C.
- Add the condensed milk, the gelatine mass, food colouring and mix with an
- <sup>22</sup> immersion mixer.
- Add the chocolate while continuing to mix.
  - Keep refrigerated until use.

## **FINAL COMPOSITION**

Heat the glaze to 32/34 ° C and glaze the frozen lemon curd. Place on the crunchy base disk and decorate with DOBLA LIME.



