

TIRAMISÙ CRISP

CLASSIC CAKE OF THE ITALIAN TRADITION WITH CRUNCHY INSERT

DIFFICULTY LEVEL B B B







SAVOIARDO BISQUIT

INGREDIENTS		PREPARATION
IRCA GENOISE	g 1000	Whip all the ingredients in a planetary mixer for 10-12 minutes.
EGGS	g 800	Spread on 40x60 trays ,with baking paper or silicone mat, at 0,5cm and bake for 8-10 minutes at 200
TYPE 00 WHITE FLOUR	g 100	°C.
		Cut into squares 16x16 cm.

CRÈME ANGLAISE

INGREDIENTS		PREPARATION
LIQUID CREAM 35% FAT	g 175	Bring the cream and milk to the boil and pour over the egg yolks and sugar previously mixed with a
FULL-FAT MILK (3,5% FAT)	g 75	whisk.
EGG YOLK	g 60	Bring to 82 ° C, mixing continuously.
CASTER SUGAR	g 30	Let it cool down.



MASCARPONE MOUSSE

MASCARPUNE MUUSSE		
INGREDIENTS		PREPARATION
CREME ANGLAISE	g 250	Emulsify, with the help of a spatula, the crème anglaise and mascarpone.
MASCARPONE CHEESE	g 250	Half whip the cream with neutral Lilly.
LIQUID CREAM 35% FAT	g 250	Combine until you get a velvety mousse.
LILLY NEUTRO	g 50	
CRUNCHY INSERT		
INGREDIENTS		PREPARATION
PRALIN DELICRISP CARAMEL FLEUR DE SEL	To Taste	Melt the PRALIN DELICRISP in the microwave and spread it between two sheets of baking paper
		forming a layer of about 2 mm.
		Chill in the refrigerator for at least 1 hour.
		Cut into 16 cm squares and keep them in the freezer.
COFFEE SYRUP		
INGREDIENTS		PREPARATION
WATER	g 500	Bring the water and sugar to boil, allow to cool and then add the Joytopping Caffè.
CASTER SUGAR	g 500	
JOYTOPPING CAFFE'	g 1000	
DECORATION		
INGREDIENTS		PREPARATION

To Taste

Dust over the cake



HAPPYKAO

FINAL COMPOSITION

Compose the cake inside a 5cm high 16x16 square steel mold.

Start with a layer of savoiardo biscuit soaked in coffee syrup.

Lay the square of Delicrisp.

Spread a layer of about 1 cm of mascarpone mousse.

Repeat the layering as before.

Allow to cool in a blast chiller then sprinkle with HAPPYCAO.

Decorate with VANILLA BEANS and BUTTERFLY DARK DOBLA.



RECIPE CREATED FOR YOU BY ANTONIO LOSITO

PASTRY CHEF AND GELATO MAKER