NOUGAT & SUGARED ALMONDS

Recipe calculated for approximately 130 units

Nougat Ganache

.70 g cream 35% 150 g Agrimontana nougat paste
670 g TANARIVA COUVERTURE 33%
115 g butter

Bring the cream to the boil and gradually pour over the partially melted couverture.

Mix with a spatula, starting from the centre, to create a shiny elastic core. This texture should be maintained throughout. Add the nougat paste, coarsely crushed with a rolling pin between two plastic sheets to facilitate piping. As soon as the ganache has cooled to about 35/40°C, add the diced butter. Mix with a hand held mixer to finish and immediately pipe into Ivoire hollow forms. Insert a stick before crystallization is complete. Allow to crystallize for 24 to 36 hours at 17°C, 60% hygrometry.

N.B. the temperature of the ganache must be below 30°C when filling the hollow forms.

FINISHING

To decorate the lollypops, crush, then calibrate some sugared almonds using a sieve. Dip the lollypops in tempered Ivoire couverture and immediately roll in sugared almonds chips.

IOUORICE

Recipe calculated for approximately 120 units

Liquorice Ganache

340 g whipping cream 35% 120 g Stoptou* liquorice sweets 335 g ARAGUANI COUVERTURE 72% 25 g LIQUID CLARIFIED BUTTER

125 g almond praliné 50%

*(Poulain liquorice sweets)

Crush the sweets and dissolve by boiling them in the cream. Gradually pour the boiling mixture over the par-

Mix with a spatula, starting from the centre, to create a shiny elastic core. This texture should be maintained throughout. Add the praline and, as soon as the ganache has cooled to about 35/40°C, add the liquid clarified butter. Mix with a hand held mixer to finish and immediately pipe into dark chocolate hollow forms. Insert a stick before crystallization is complete.

Allow to crystallize for 24 to 36 hours at 17°C, 60% hygrometry.

N.B. the temperature of the ganache must be below 30°C when filling the hollow forms.

FINISHING

To finish the lollypops, dip them into tempered dark chocolate couverture. Sprinkle some fine dark chocolate granules (ref 0183) over the surface and dust with liquorice powder, using a small sieve.



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