



SWISS ROLL (SOFTER)

WHIPPED DOUGH - BISCUIT

DIFFICULTY LEVEL



BISCUIT RECIPE

INGREDIENTS

SOFTER

EGGS

SUGAR

PREPARATION

g 1000

Whip all the ingredients in a planetary mixer with a whisk attachment for 10-12 minutes at medium-high speed.

g 1200

g 100

Spread the whipped mixture evenly in a 0.5cm layer onto baking trays lined with parchment paper (about 600-700g of mixture for a 60x40cm tray).

Bake in a deck oven for 6-7 minutes at 200-220°C (closed valve).

Let cool down for a few minutes, then cover with plastic sheets to avoid drying and refrigerate the rollè until you have to use it.

ADVICE:

- For best results, we recommend to measured the doses out so that they are proportionate to the volume of bowl of the planetary mixer.
- Very cold temperature of eggs and water reduce the volume of the whipped mixture: if the eggs you use are pasteusized at about 5°C, it is important to extend the whipping.
- You can replace water with eggs to further improve the characteristic of softness and flavour of the end products.

FILLING

INGREDIENTS

NOCCIOLATA PREMIUM	To Taste
CONFETTURA ALBICOCCA - OR ANOTHER FLAVOUR AT YOUR CHOOSING	To Taste

GLAZING

INGREDIENTS

COVERDECOR DARK CHOCOLATE - OR ANOTHER FLAVOUR AT YOUR CHOOSING	To Taste
-----------------------------------------------------------------	----------

FINISHING

INGREDIENTS

GRANELLA DI NOCCIOLA	To Taste
CODETTE CIOCCOLATO PURO FONDENTE	To Taste

FINAL COMPOSITION

To make Swiss Roll, overturn the sponge layer, drizzle it with liqueur or soaking syrups, then cover it evenly with a creamy spread (buttercream, custard, ganache, CONFETTURE DI FRUTTA or NOCCIOLATA).

Roll it up until it reaches the desired diameter, then finish by coating with chocolate or COVERDECOR and decorate with GRANELLA DI NOCCIOLA and CODETTE.

For better results, we recommend to refrigerate for a few hours before slicing.

AMBASSADOR'S TIPS

The base of the Swiss Roll lends itself to many recipe and it is perfect in combination with mousse, bavaroise, charlotte and frozen desserts.