



AMATIKA & OSMANTHUS GANACHE SPHERES

275 g AMATIKA

80 g Soy milk

40 g Osmanthus infused olive oil (see below)

30 g Glucose syrup

25 g Osmanthus spirit (see below)

10 g Tempered cocoa butter (see below)

3,5 g Lemon juice

2,5 g Salt

Melt Chocolate to 45C then allow to slowly cool to around 40C

Warm the soy milk & glucose to fully dissolve the glucose.

Remove the soy milk and glucose mixture from the heat and blend in the Osmanthus infused olive oil.

The olive oil will emulsify in easily due to the natural lecithin in the soy milk

Cool the soy milk and olive oil emulsion to around 40C

In 3 additions mix the soy milk emulsion into the melted chocolate

Wait for the chocolate mixture to drop below 33C then blend in the tempered cocoa butter.

Now emulsify in the Osmanthus infused spirit, lemon juice and salt using a stick blender.

Pipe the ganache into silicone sphere moulds (alternatively if you don't have moulds let the ganache cool and set then shape into spheres by hand)

Freeze the ganache in the sphere mould overnight then de-mould the sphere and store them in the fridge or freezer until a few hours before you are ready to serve

Bring the ganache spheres to room temoperature for 2-3 hours before serving, they should hold their shape well but be very soft to eat thanks to the tempered cocoa butter.

OSMANTHUS SPIRIT

25 g Osmanthus

300 g Vodka or Neutral grain spirit at 40ABV Combine and infuse for one week at room temperature then strain and reserve.

OSMANTHUS OIL

500 g Mild olive oil 25 g Osmanthus Combine and infuse for one week at room temperature then strain and reserve.

RASPBERRY GLASS

For the raspberry base:

500 g Water

360 g Caster sugar

325 g Raspberries

160 g Fresh lemon juice150 g Pomegranate molasses

2,5 g Citic acid

QS Vanilla pod

Heat all the ingredients together to 85°C, just bellow a simmer and hold at this temperature for 20 minutes, then blend the mixture well and strain it through a fine sieve.

For the Raspberry Glass:

600 g Raspberry base

300 g Water

50 g Caster sugar 16 g NH Pectin

Valrhona Cocoa nibs

Combine all the ingredients except for the nibs together in a pan and bring to a simmer whilst whisking.

Pour the hot liquid into a tub and allow it to cool and set into a gel in the fridge.

Warm some of the gel gently to 55°C at which point it should be liquid.

Pour some of the warm raspberry liquid onto a dehydrator sheet and roll the liquid around the sheet to form as thin of a layer as possible.

Sprinkle the raspberry sheet with crushed cocoa nibs

Dry the thin layer of raspberry at 40°C in a dehydrator for one hour, until it forms a semi-dry flexible sheet.

Tear small sections of the fruit glass sheet off and arrange them on a fresh dehydrator sheet.

Finally dehydrate the raspberry pieces a second time at 60°C for 12 hours until crisp, dry and brittle.

Store the finished 'glass' in an airtight container with silica until ready to use.

TEMPERED COCOA BUTTER

To temper cocoa butter in a waterbath vacuum pack cocoa butter and set it in a waterbath at 33.6C. Let the cocoa butter sit in the waterbath at 33.6C for at least 24 hours. This temperature is perfect for the development of type V cocoa butter crystals and after 24 hours the cocoa butter is ready to incorporate into your recipe or to use to temper chocolate.

You can buy tempered cocoa butter but my preference is to make it overnight using a waterbath and then use the tempered cocoa butter in its still melted form as it makes it much easier to combine into recipes like a ganache or even for straight tempering of chocolate instead of the seeding technique (use 1-1.5% tempered cocoa butter in place of seeing chocolate if tempering chocolate – add the tempered cocoa butter while it is still liquid at 33.6C once the chocolate you are tempering has just dropped below this temperature).

+ The Chef's Word +

What uses do you recommend?

I think the ganache is great because it is really versatile and really shows off the chocolate and its hard to get a good vegan version of a milk chocolate ganache. But I have also used it just shaved over the top of a dish to finish it and add some texure. It's extremely versatile.