

Ketut Pantiana Sophie Mainguett Michae ecchinti Aoki Yusuke Surun Rojas Lino Jo César Garcia Dominique Ducroix Thalia Ho llum Liddicoat Eric Roussean Minglei L omasina Sanchez Michel Guito Gil ase Dominique Kamel Guereiz Duhamel Domin Marie Mülles Demess Paul A. Young Olga Campos Flam Iillet Raul Ramiron Luis Emily Ban osé Del Valle Hernandéz Eva Martines Piabate Vafing Nova Valson Nancy Lu Eduardo Espinora Tamariz Catherine Boisse



VALRHONA

# KOMUNTU 80% Created with yon, for you

The Komuntu couverture came to be when a group of ethically-minded people got together to create the ultimate in responsibly made chocolates. Because our whole supply chain has helped create its flavor, it tells the story of all the people we have met around the world. The blend of cocoas has a singular aromatic character, with a powerful bitter woody flavor underpinned with notes of toasted nibs.

# THE FRUIT OF AN ETHICAL COLLECTIVE'S HARD WORK

To celebrate our 100th anniversary, we have created Komuntu 80% with you.

From cocoa-producing partners to suppliers, co-workers and customers, every one of us has helped to make this dark chocolate, which symbolizes all the work done over 100 years to make the world a better place.

Its name evokes the strong link that binds our collective together, giving a sound and a rhythm to the meaning behind our work. Komuntu is a combination of *"Komunumo*", which means *"community*" in Esperanto, and *"Ubuntu*", an African word encapsulating the idea that *"I am because we are*".

Because it symbolizes everything that is joyful about our diversity, its patterned look comes in the vibrant colors typical of our cocoas' countries of origin. The gustatory voyage it represents is brought to life beautifully by the French-Madagascan artist Deborah Desmada. Her openness to world cultures illuminates her color palette and feeds into her technique in which oil pastels and digital painting fuse together to create a world where the imagination is allowed to run wild. She is the ideal talent to bring Komuntu to life.



# A RESPONSIBLE COUVERTURE CHOCOLATE

Because Komuntu is the physical embodiment of our commitment to a fair, sustainable chocolate sector and creative, responsible gastronomy, during our 100th anniversary year we are redistributing all the profits made to cocoa producers.





## 100 YEARS: THE MOST PRECIOUS OF CELEBRATIONS!

100 years spent with a group of committed employees, producers, chefs and chocolate enthusiasts, this anniversary is your moment.

To mark our 100th year of coming together around a shared purpose, 100 people from the world of ethical chocolate have been selected to represent this important movement so that, together, we can use good food to make the world a better place.

## For the next 100 years,

let's work to make the chocolate industry fairer and more sustainable, let's make gastronomy creative and ethical, and let's take action and bring to fruition a mission inspired 100 years ago by... a humble bean.

# SENSORY PROFILE



### MAJOR CHARACTERISTIC: BITTERSWEET MINOR NOTE: WOODY UNIQUE NOTE: ROASTED COCOA NIBS

Like a travel diary with multiple destinations, Komuntu tells the story of flavors and meetings of the world through its cocoa blends, revealing a strong, bittersweet and woody aroma with underlying notes of roasted cocoa nibs.

#### Ĭ PACKAGING ..... Code: 48579 3kg bag of fèves 50g sample Code: 20231 COMPOSITION ..... Cocoa 80% min. Sugar\*\* 21% Fat 45% INGREDIENTS , Cocoa beans, sugar, cocoa butter, vanilla. Milk (made in premises which use milk). May contain nuts and soy. **USE WITHIN\*** ..... 18 months STORING

Store in a cool, dry place between 60/65°F (16/18°C).

\*calculated based on the date of manufacture \*\*added sugar

#### **TEMPERING TEMPERATURES**

T1 (122/131°F	T2 [82/84°F	T3 (88/89°F
OR 50/55°C)	OR 28/29°C]	OR 31/32°C)
MELTING	CRYSTALLIZATION	WORKING BY HAND

### **APPLICATIONS AND PAIRINGS**

KOMUNTU 80%	COATING	MOLDING	BARS	MOUSSE	CRÉMEUX & GANACHE	ICE CREAMS & SORBETS
TECHNIQUE	0	0	0	0	0	0
					🏉 Ideal 1	use <i>O</i> Recommended use



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Mélanie Morea

PASTRY CHEF AND TECHNICAL SUPPORT ÉCOLE VALRHONA

Anyone who loves intense chocolate will appreciate Komuntu in pastries or chocolates. Its woody character with hints of toasted cocoa nibs works as well with nuts as it does with tangy or sweet berries.

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# KOMANA



Arthus Gavelle PASTRY CHEF INSTRUCTOR ÉCOLE VALRHONA

\*\* The **Komuntu** couverture is a perfect match for the subtlety of the banana and the bonbon's different textures make it really indulgent.

PLANT-BA	SED BANANA CARAMEL	Bring the fruit purées, salt, pure almond paste and cocoa butter to a simmer.
85g 1g 30g 60g	100% passion fruit purée Banana purée Fine salt Pure raw almond paste <b>Cocoa butter</b> Water Sugar Glucose DE 35/40	Use the sugar, glucose and water to make a caramel. Cook the caramel at 365°F (185°C). Use the first mixture to deglaze the caramel. Cook at 220°F (104°C), mix and pour into a container.
391g	Total weight	
IAZELNUT	COCOA NIB FRAMED PRALINÉ	Mix the praliné with the melted couverture.
35g	66% hazelnut fruity praliné KOMUNTU 80% Cocoa nibs Crispy wheat flake cereal Fleur de sel	Add the cocoa nibs, crispy wheat flake cereal and fleur de sel. Heat to 115°F (45°C). Leave to set at 75/80°F (25/26°C) before framing.
401g	Total weight	
	NTU SOFT GANACHE	Heat the cream with the glucose and the syrup at 30°B.
145g 65g 20g 140g	Heavy cream 36% Glucose DE 60 Syrup at 30°B KOMUNTU 80% Clarified butter	Combine the hot mixture with the partially melted chocolate. Using a spatula, make an elastic, shiny emulsion. Mix with an immersion blender. At 100°F (37°C), add the liquid butter and mix again.
400g	Total weight	
OMUNTU	80% SPRAY MIX	Melt all the ingredients together then spray at a temperature of 86/88°F (30/31°C).
150g 350g	Cocoa butter KOMUNTU 80%	
500g	Total weight	
COCOA NI	B NOUGATINE	Heat the water, butter and glucose in a saucepan.
10g 125g	Mineral water European-style butter	At 105°F (40°C), add the sugar and pectin. Cook on a low heat, without stirring too much until the mixture starts to thicken.
150g	Glucose DE 35/40 Sugar Destin NH	Leave to simmer for a few seconds. Add the cocoa nibs. Spread it onto a tray lined with a silicone mat.
-	Pectin NH Cocoa nibs	Bake in the oven at 355/375°F (180/190°C) for approx. 12-15 minutes.
513g	Total weight	Leave to cool.

#### ASSEMBLY AND FINISHING

Make the banana caramel, leave to cool in the tray.

Make and frame the hazelnut-cocoa praliné between 1cm rules. Leave to set at  $60^{\circ}F$  ( $16^{\circ}C$ ) and a 60% relative humidity level. Cut into 1×1cm cubes. Blend some cocoa nibs.

Sprinkle some cocoa nibs into the bottom of the molds (Silikomart Quadro  $01: 25 \times 25 \times 15$ mm). Spray the pre-crystallized Komuntu spray mix into tempered molds with a spray gun. Trim away any excess and leave to set. Mold some tempered Komuntu couverture into the bonbons. Trim any excess. Use a piping bag to pipe in approximately 2g of banana caramel. Make the soft Komuntu ganache. At 85°F (30°C), pipe 2g of ganache onto the banana caramel. Then insert a praliné cube.

Pipe ganache to cover the praliné, taking care to leave about 1mm. Leave to set. Seal with some tempered Komuntu couverture and cover with a transfer sheet. Leave to set. Make and cook the cocoa nib nougatine.

Leave to cool then break into shards and stick them on with a little tempered Komuntu couverture in a cone.

# KAMÉLIA



# Baptiste Sirand PASTRY CHEF INSTRUCTOR ÉCOLE VALRHONA

*The Komuntu* couverture is the star of this dessert, enabling it to reveal every aspect of its character. The mint's freshness enhances its aromatic notes, and its powerful flavor is the perfect counterpoint to the tangy forest fruit. **99** 

	Heavy cream 36% 1% fat dry milk Sugar Glucose powder DE 33 Invert sugar Combined stabilizer	Mix half the milk with the mint for 30 seconds. Strain and adjust the weight if necessary. Pour the milk, cream and dry milk into the mixture. At 85°F (30°C), add the sugars (sugar, powdered glucose and invert sugar). Once it is at 115°F (45°C), incorporate the stabilizer and emulsifier mixture with a portion of the sugar you used initially (approx. 10%). At 140°F (60°C), pour a bit of the liquid on the chocolate. Mix with an immersion blender to form a perfect emulsion. Add the rest and pasteurize at 185°F (85°C) for 2 minutes. Blend to homogenize, then quickly cool to 40°F (4°C). Leave the mixture to sit for at least 6 hours at 40°F (4°C). Mix using an immersion blender and churn while between 15/20°F (-6°C to -10°C).
GLUCOSE - 530g 15g 40g 595g	Potato starch	Mix together a small portion of the cold milk with the potato starch, and set aside. Heat the rest of the milk with the glucose between 185°F (85°C) and 195°F (90°C). Pour part of the hot glucose milk over the milk-starch mixture. Put everything back in the cooking appliance and bring to a boil.
		Gradually combine the hot liquid starch with the chocolate. Immediately mix using an immersion blender to make a perfect emulsion. Add the cold heavy cream. Mix again very briefly. Cover the mixture's surface with plastic wrap, store in the refrigerator and leave to set for at least 12 hours. Whisk until the texture is consistent enough to use in a piping bag or with a spatula.

#### COCOA GLAZE

300g	Mineral water
385g	Sugar
130g	Cocoa powder
260g	Heavy cream 36%
21g	Gelatin powder 220 Bloom
105g	Water for the gelatin

1,201g Total weight

### COCOA NIB OPALINES

230gSugar230gGlucose DE 35/40230gPetit gâteau70gCocoa nibs

760g Total weight

#### FOREST FRUIT COOKING JUICES

- 265g Raspberries
- 105g Blackberries
- 105g Fresh blueberries105g Blackcurrant
- 55g Redcurrant
- 55g Water
- 50g Sugar
- 10g Fresh mint
- 15g Blackcurrant purée
- 5g Lime juice

770g Total weight

Cook the sugar, fondant glaze and glucose at 330°F (165°C). Add the cocoa nibs. Pour onto a silicone baking mat. Leave to cool completely and grind into a powder. Store in a dry place.

Bring the water and sugar to a boil, then add the cocoa.

Bring the whole to a boil and add the rehydrated gelatin.

Heat the cream and add it to the syrup.

Leave to set for 12 hours before use.

Place all ingredients in a vacuum bag.

Bake in a steam oven or in a pan of water at  $185^{\circ}F(85^{\circ}C)$  for 45 minutes. Drain it while it is still hot until it has completely cooled.

Keep the cooking juices for use with the vinegar-flavored forest fruit juice.

#### VINEGAR-FLAVORED FOREST FRUIT JUICE

- 325g Forest fruit cooking juices 80g Raspberry vinegar
- 405g Total weight

#### FOREST FRUIT PICKLES

#### 95g Raspberries

- 55g Blackberries
- 55g Fresh blueberries

#### 35g Blackcurrant

- 20g Redcurrant
- 260g Vinegar-flavored forest fruit juice
- 520g Total weight

#### FOREST FRUIT JELLY

- 145g Vinegar-flavored forest fruit juice
- 1g Agar-agar
- Gelatin powder 220 Bloom 2g 10 g Water for the gelatin
- 158g Total weight

#### P125 COCOA NIB SHORTCRUST PASTRY

#### 90g P125 CŒUR DE GUANAJA

- 170g European-style butter
- 80a Eaas 310g
- All-purpose flour 120g Confectioner's sugar
- Extra-fine blanched almond powder 25g
- 15g Cocoa nibs
- Salt 3g
- 810g Total weight

#### MINT CRÉMEUX

- 160g Whole milk
- Fresh mint 30g
- 135g Heavy cream 36% 45g Sugar
- Pectin X58 2g
- 45g Eggs
- Gelatin powder 220 Bloom 1g
- Mineral water 5g
- European-style butter 25g

448g Total weight

#### FOREST FRUIT CONFIT

- 340g 100% Meeker raspberry purée
- 170g 100% Blackdown and Andorine
- blackcurrant purée 170g Blackberry purée
- 35g Sugar
- Glucose powder DE 33 35g
- 9g Pectin NH
- 15g Lime juice
- 25g Blackcurrant purée

799g Total weight

Cut your fruit into 2, depending on the size. Add the fruit to the vinegar-flavored juice and leave to settle for at least 24 hours.

Heat the vinegar-flavored fruit juice. Add the agar and bring to a boil. Add the rehydrated gelatin. Pour immediately.

Mix together the 2 ingredients.

Mix the P125 Cœur De Guanaja chocolate melted to 95°F (35°C) with the creamed butter. Gradually add the cold eggs.

Combine the mixture with the flour, confectioner's sugar, almond flour, the ground nibs and salt.

- Briefly stir all these ingredients together.
- Spread out immediately.
- Blend the milk with the mint for 30 seconds.

Strain. Adjust the weight of milk if necessary.

Heat the milk and cream. Once it has reached 105°F (40°C), add the sugar-pectin mixture and bring to a boil.

Add the eggs and hydrated gelatin and mix, while also adding in the butter.

Set aside or pour out immediately.

#### Heat the purées. Once they have reached 105°F (40°C), add in the sugars and pectin, which you have mixed together.

Bring the mixture to a boil.

Add the lime juice and blackcurrant purée.

#### KOMUNTU 80% COCOA NIB ICE CREAM COATING

465g **KOMUNTU 80%** 65g Grape seed oil

70g Cocoa nibs

600g Total weight

Melt the chocolate couverture and add the oil and nibs. Set aside.

#### KOMUNTU 80% SPRAY MIX

90g	Cocoa butter
210g	KOMUNTU 80%

300g Total weight

#### FOREST FRUIT PICKLE COMPOTE

540g Forest fruit confit

- 270g Pickled forest fruit
- 40g Redcurrant
- 80g Blackberries 80g Raspberries
- 40g Blackcurrant
- 40g Fresh blueberries

1,090g Total weight

#### ASSEMBLY AND FINISHING

Make the Komuntu and mint milk ice cream, whipped ganache, cocoa glaze and cocoa nib opalines. Make the cooking juices and use them to make the vinegar-flavored forest fruit juice. Prepare the pickled forest fruit.

Churn the ice cream and pipe 30g into ring-shaped molds (Silikomart SF268). Freeze.

Make the P125 shortcrust pastry and spread it out to 2mm. Freeze it and cut it into rings using an 8.5cm diameter perforated cutter and a 5.5cm diameter cutter. Bake at  $300^{\circ}$ F ( $150^{\circ}$ C) for 20 minutes.

Make the forest fruit jelly and pour it into a  $40 \times 30$  cm frame on a silicone mat. Leave to cool. Using a 5.5 cm diameter cutter, cut out jelly circles. Store in the refrigerator with its surface covered with a sheet of guitar paper.

Make the mint crémeux and pour 15g into flexipan ring-shaped molds (Silikomart SF269). Freeze.

Make the forest fruit confit, turn out the mint crémeux and soak each one in the confit. Freeze. Cool down the remaining confit and keep it for the compote.

Whip up the whipped ganache, taking care to retain its supple texture. Pipe 20g into ring molds (Silikomart SF268), put in place the mint confit crémeux insert and cover it with 10g of whipped ganache, smoothing the surface so it is level. Freeze.

Make the Komuntu cocoa nib ice-cream coating, turn out the rings of ice cream and dip them in the glaze so they are completely covered. Freeze. Spread some pre-crystallized Komuntu couverture between two guitar sheets and cut it into rings with an outer diameter of 9cm and a 7.5cm hole in the middle.

Spread some Komuntu couverture over a sheet of guitar paper using a fine comb. Use a stylus with a rubber tip to connect the lines together into petal shapes and curve them by setting them on a U-shaped mold. Leave to set.

Sprinkle the cocoa nib opaline onto a lightly greased silicone mat which you have covered with a petal-shaped stencil. Put the opalines in the oven at  $355^{\circ}$ F ( $180^{\circ}$ C) for 2 minutes. Once out of the oven, turn the silicone mat over onto a sheet of parchment paper, then roll it over on itself to peel off the opalines. Bake them in the oven at  $300^{\circ}$ F ( $150^{\circ}$ C) for a few seconds so that they take on a curved shape. Store in a hermetically sealed box away from any moisture.

Turn out the ring-shaped Komuntu decorations and put them in the freezer. Make the spray mix and use a spray gun to apply a light velvety covering to the decorations.

Heat the cocoa glaze to  $68/72^{\circ}F(20/22^{\circ}C)$ , turn out the rings of whipped ganache and glaze them. Place them directly onto the P125 shortbread. Store at  $40^{\circ}F(4^{\circ}C)$ . Make the forest fruit compote.

#### ASSEMBLY

Arrange three dabs of whipped ganache on the back and top of each ice cream ring to stick it to the bottom of the plate.

Pipe 10g of whipped ganache into the base of the ring.

Put in place a shortbread with the glazed assembly on top.

Add 40g of forest fruit compote to the center of the ring.

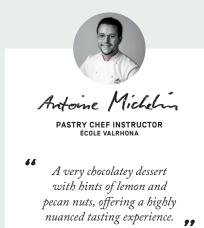
Place a fine piece of forest fruit jelly to cover up the center.

Turn out the petal-shaped Komuntu decorations. Arrange three opalines and three decorations so that they are alternating and slightly overlapping. Finish off by placing the chocolate ring on the edge of the assembly.

Mix the confit and add the drained pickled fruit and chopped forest fruit. Set aside.

Melt all the ingredients together then spray at a temperature of  $105/115^{\circ}F(40/45^{\circ}C)$ .

# MUNTU





#### EGG-BASED CRÈME ANGLAISE Mix the eggs and sugar without beating too much. Bring the cream and milk to a boil and combine the two mixtures. 588g Whole milk Heat the mixture to $183^{\circ}F(84^{\circ}C)$ and mix with an immersion blender to combine. 252g Heavy cream 36% 168g Eggs Use immediately or cool quickly in the refrigerator. Sugar 67g 1,075g Total weight

#### INTENSE KOMUNTU 80% CRÉMEUX

Egg-based crème anglaise for dark 285g chocolate crémeux 115g **KOMUNTU 80%** 

400g Total weight

#### LEMON MARMALADE

210g	Menton lemon
45g	Water
75g	Sugar
2g	Madagascar vanilla pod
110 g	100% Femminello lemon purée

- 110 g
- 442g Total weight

#### PECAN AND LEMON CRUNCHY PRALINÉ

180g Raw pecan nuts 20g Water 75g Sugar Scraped vanilla beans 2 pieces 2g Lemon zest

277g Total weight

#### RAW PECAN STREUSEL

- 125g Raw pecan nuts 100g European-style butter 100g Sugar
- 25g Egg whites
- 125g Wholemeal flour
- Sel de Guérande salt Зg

478g Total weight

#### KOMUNTU 80% GENOISE SPONGE

205g	Eggs
70g	Sugar
205g	KOMUNTU 80%
55g	Grape seed oil
115g	Egg whites
70g	Heavy cream 36%
1g	Salt
90g	All-purpose flour

811g Total weight

Heat the crème anglaise and mix with an immersion blender, then gradually combine with the partially melted chocolate while mixing with a spatula. Mix straight away thoroughly using an immersion blender to make a perfect emulsion. Ideally, leave to set in the refrigerator for 12 hours at  $40^{\circ}F(4^{\circ}C)$ .

Wash and cube the lemons. Add the water, sugar and vanilla. Cook very slowly until the lemon's peel is tender. Add the lemon purée and cook for a few minutes on a low heat. Mix and set aside.

Toast the pecan nuts for approx. 15 minutes at 300°F (150°C). Cook the water and sugar at 245°F (118°C) and add the pecan nuts and scraped vanilla beans. Cook until caramelized.

- Add the lemon zest and pour the mixture onto a silicone mat.
- Leave to cool then blend until the mixture has a soft, crunchy texture.

Grind down the pecan nuts in a food processor, add them to the other ingredients and mix until you have a homogeneous dough.

Whip the eggs and sugar until firm.

Melt the couverture and oil at 130°F (55°C).

Add the egg whites and the cold cream. Mix with an immersion blender to create an emulsion and make a ganache.

Use a spatula to gently fold the beaten eggs into the ganache, then add the sifted flour and salt.

KOMUNTU 90g 370g 50g 185g 4g		Toast the pecan nuts for approx. 25 minutes at 300°F (150°C). Grind the cooked streusel into large pieces. Melt the chocolate to approx. 105°F (40°C) then add the pecan praliné and fleur de sel and finally, the streusel and chopped pecan nuts. Use immediately.
699g	Total weight	
CRÈME AN	IGLAISE	Bring the cream and milk to a boil and combine with the premixed egg yolk-sugar
250g 250g 100g 50g	Egg yolks	combination without overmixing. Thicken the mixture at a temperature of 185°F (85°C), strain through muslin and use immediately.
650g	Total weight	
<b>KOMUNTU</b> 480g 450g 720g	80% CRÈME ANGLAISE MOUSSE Crème anglaise KOMUNTU 80% Heavy cream 36%	Heat and strain the crème anglaise, then gradually combine with the partially melted chocolate. Immediately mix using an immersion blender to make a perfect emulsion. Stabilize the emulsion if necessary by adding cream whipped to the texture of a mousse.
1,650g	Total weight	Once the mixture is smooth, check the temperature is at 115/120°F (45/50°C) and add the remaining frothy whipped cream. Use straight away.
200g 2g 10g 2g	ID PRALINÉ DECORATIVE JELLY Whole milk Agar-agar Sugar Gelatin powder 220 Bloom Water for the gelatin Crunchy pecan and lemon praliné Total weight	Heat the milk in a saucepan. At approx. 115°F (45°C), whisk in the agar-agar combined with the sugar, then bring to a boil. Add the rehydrated gelatin. Pour into the praliné and mix. Leave to cool to approx. 140°F (60°C) before use.
180g 18g	RISTAL NEUTRAL SPRAY MIX Absolu Cristal Neutral Glaze Mineral water	Bring the Absolu Cristal neutral glaze to a boil in water. Immediately apply using a spray gun at approx. 175°F (80°C).
198g	Total weight	
<mark>OMUNTU</mark> 60g	80% SPRAY MIX Cocoa butter	Melt all the ingredients together then spray at a temperature of 105/115°F (40/45°C).
140g	<b>KOMUNTU 80%</b> Total weight	
<mark>OMUNTU</mark> 745g 75g	80% ABSOLU SPRAY MIX GLAZE Absolu Cristal Neutral Glaze Mineral water KOMUNTU 80%	Bring the Absolu Cristal neutral glaze to a boil in water. Add the chocolate and mix. Immediately apply using a spray gun at approx. 175°F (80°C).

#### PREPARATION

Make the crémeux, lemon marmalade, pecan praliné and streusel. Make the sponge, pour it into a 38×27.5cm frame and bake for approx. 12 minutes at 355°F (180°C). Make the crisp and spread it over the cold sponge. Store at 40°F (4°C). Cut it into 22.5×3.5cm strips. Set aside for assembly.

#### ASSEMBLY

Place a 4.5cm tall strip of acetate in a 28×10cm frame that will serve as the main support for your dessert. Create an original shape with the acetate by placing a 4.5cm ring between one of the longer sides of the frame and the acetate.

Make the chocolate mousse and pour about 150g into the frame. Place a strip of crisp-covered sponge vertically against the flat side of the assembly, placing the crunchy side firmly against the frame.

Using a spatula, push the mousse around the acetate so it is completely lined.

Using a piping bag without a nozzle, randomly arrange approx. 15g of lemon marmalade and 15g of crunchy praliné on the mousse, without going as far as the edge of the assembly. Then pipe on 50g of chocolate crémeux and finish off by adding about 15g lemon marmalade and 15g of pecan praliné. Cover this assembly with approx. 150g of mousse, smooth its surface and freeze it.

Make the jelly and pour it out between two 2mm rulers on a silicone mat. When the jelly is cold, cut it into strips of approx. 35×3cm. Spray it with a thin layer of Absolu Cristal.

#### DECORATIONS

Spread some different types of pre-crystallized couverture chocolate onto strips of guitar paper. Before it has completely crystallized, cut the couverture into thin strips with a knife, then place these on rolls of different diameters so they take on a curved shape. Leave to set at  $60^{\circ}F$  ( $16^{\circ}C$ ).

Remove the dark strips from the mold and spray them with some Komuntu spray mix at low pressure to create a speckled effect.

Spread some pre-crystallized dark converture chocolate between 2 transfer sheets and cut them into shapes matching the shape of the dessert. Leave to set at  $60^{\circ}$ F ( $16^{\circ}$ C).

#### FINISHING

Spray the dessert with chocolate Absolu glaze and decorate it lengthwise with a praliné jelly strip. Finish off with the chocolate decorations.

# **ESSENTIALS**

#### INTENSE KOMUNTU 80% CRÉMEUX

EGG-BASED CRÊME ANGLAISE 588g Whole milk 252g Heavy cream 36% 168g Eggs 67g Sugar	Mix the eggs and sugar without beating too much. Bring the cream and milk to a boil and combine the two mixtures. Heat the mixture to $183^{\circ}F(84^{\circ}C)$ and mix with an immersion blender to combine. Use immediately or cool quickly in the refrigerator.		
INTENSE KOMUNTU 80% CRÉMEUX	Heat the crème anglaise and mix with an immersion blender, then gradually combine with		
1,000g Egg-based Crème Anglaise 415g <b>KOMUNTU 80%</b>	the partially melted chocolate while mixing with a spatula. Mix straight away thoroughly using an immersion blender to make a perfect emulsion.		

#### INTENSE KOMUNTU 80% WHIPPED GANACHE

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UCOSE-BASED LIQUID STARCH	Mix together a small portion of the cold milk with the potato starch, and set aside.
943g Whole milk 75g Glucose DE 60 26g Potato starch	Heat the rest of the milk with the glucose between 185°F (85°C) and 195°F (90°C). Pour part of the hot glucose milk over the milk-starch mixture. Put everything back in the cooking appliance and bring to a boil.

KOMUNTU 80% INTENSE WHIPPED GANACHE	Gradually combine the hot liquid starch with the chocolate.
1,000g Glucose-based liquid starch 520g <b>KOMUNTU 80%</b> 360g Heavy cream 36%	Immediately mix using an immersion blender to make a perfect emulsion. Add the cold heavy cream.
Subg Heavy creatil Sub	Mix again very briefly. Cover the mixture's surface with plastic wrap, store in the refrigerator and leave to set for at least 12 hours.
	Whisk until the texture is consistent enough to use in a piping bag or with a spatula.

#### LIGHT KOMUNTU 80% MOUSSE

#### LIGHT KOMUNTU 80% MOUSSE

- 500gWhole milk10gGelatin powder 220 Bloom50gWater for the gelatin510gKOMUNTU 80%1,000gHeavy cream 36%
- Heat the milk and add the rehydrated gelatin.

Gradually combine the hot milk with the partially melted chocolate, taking care to form a smooth emulsion.

Immediately mix using an immersion blender to make a perfect emulsion.

Once the mixture is at 100/105°F (38/42°C), combine with the frothy whipped cream. Pour out immediately. Freeze.

#### KOMUNTU 80% CRÈME ANGLAISE MOUSSE

CRÈME AN 250g 250g 100g 50g		Bring the cream and milk to a boil and combine with the premixed egg yolk-sugar combination without overmixing. Thicken the mixture at a temperature of 185°F (85°C), strain through muslin and use immediately.
KOMUNTU 600g 900g 560g	80% CRÈME ANGLAISE MOUSSE Crème anglaise Heavy cream 36% KOMUNTU 80%	Heat and strain the crème anglaise, then gradually combine with the partially melted chocolate. Immediately mix using an immersion blender to make a perfect emulsion. Stabilize the emulsion if necessary by adding cream whipped to the texture of a mousse. Once the mixture is smooth, check the temperature is at 115/120°F (45/50°C) and add the remaining frothy whipped cream. Use straight away.

#### KOMUNTU 80% JELLY

KOMUNTU 80% JELLY 600g Whole milk 40g Sugar 3g Pectin X58 165g KOMUNTU 80%	Warm up the milk and drizzle in the sugar and pectin mixture. Bring to a boil while stirring. Gradually combine part of the hot milk with the chocolate, use a spatula to create an emulsion, and mix using an immersion blender as soon as possible. Incorporate the rest of the milk, then mix again. Pour out at approx. 115/120°F (45/50°C).
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Important: This jelly cannot be frozen.

#### KOMUNTU 80% GANACHE FOR FRAMES

KOMUNTU80%GANACHE FOR FRAMES555gHeavy cream 36%225gGlucose DE 60595gKOMUNTU 80%75gEuropean-style butter	Heat the cream with the glucose to 165/175°F (75/80°C), then combine half with the chocolate feves. Mix well with a spatula, add the rest of the cream, and mix using an immersion blender to form a perfect emulsion. Once the ganache is at 95/105°F (35/40°C), add the cubed tempered butter, which should be at approx. 65°F (18°C) and mix using an immersion blender again. Pour the ganache at a temperature of 93/95°F (34/36°C) into a frame previously fixed to a pre-coated guitar sheet. Leave to set for 24 to 36 hours at 60/65°F (16/18°C) and a 60% relative humidity level. Turn out the ganache, coat it with a fine layer of couverture and cut it into your chosen shape
	furn out the ganache, coat it with a fine layer of couverture and cut it into your chosen shape.



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