ROUZER

CREATIVE 🌀 TEXTURES



Our Chef...

Ricard Martínez

Taurus Professional has chosen to collaborate with the talent of Ricard Martínez and the quality and design of Pordamsa tableware to create this Rowzer recipe book. The chef's objective has been to convey a new way of exploring the possibilities of Rowzer, one much closer to the world of artisan ice cream, resulting in a more stable product, prioritizing flavor, and with a longer shelf life on the plate.

Ricard, born in Barcelona, trained alongside renowned national and international chefs such as Santi Santamaría, Ramón Freixa, Dani García, Mauro Uliassi, among others. Later, he decided to further his learning and explore the world of pastry at Espaisucre (Barcelona), where he developed his career for 15 years.

During this time, he held various positions, including head chef of the restaurant, school coordinator, chef manager of R&D, and collaborated in gastronomic congresses, specialized publications in the industry, food industry projects with Angelo Corvitto, and television programs like Master Chef, among others. Ricard is also a member of the 21Brix Collective, a group of top pastry chefs who share innovations and research new pastry techniques.

Currently, Ricard is embarking on a new solo journey, bringing all his experience to the sector through various innovative and creative projects.

ROWZER PROJECT By Ricard Martínez

Why not approach Rowzer with a perspective closely aligned with ice cream and its formulation? Can we work on recipes as if they were ice creams?

Visualizing the recipe book by working with stabilizers in a manner akin to the ice cream world offers numerous advantages in the gastronomic realm. It yields textures reminiscent of artisanal ice cream with extended freezer shelf life, all while preserving the flavor to the fullest and achieving superior results in plating.

The key points for optimal results are as follows:

Mix preparation: It is crucial to respect the temperatures and recipe process to ensure the perfect hydration of the stabilizers. Additionally, allow for a maturation period before freezing the product in containers (minimum 3 hours).

Processing with Rowzer: It's essential to ensure that the mix is between -20 and -22 °C to obtain a resulting mixture between -8 and -10 °C.

Subsequent resting: Allow for stabilization in the freezer after processing with Rowzer (approximately 1 hour) to achieve the ideal texture.





The process



1. Place the recipe inside the Rowzer metal container (either crushed or in pieces) and fill the container evenly up to the maximum level.

2. Freeze at a temperature between -20° to -22° C.

 ${\bf 3.}$ Attach the blade to the black cup lid and secure the assembly to your Rowzer.

4. Once the mixture is frozen, insert the metal container into the cup holder and place it on the Rowzer, turning it until it is securely fastened.

5. Select the desired portions with single or double processing.

6. Rowzer will process the recipe to the selected level, obtaining just the right portions needed to serve, and any leftover can be refrozen.

7. The ice cream is ready! Remove the container from the cup holder and serve the ice cream.





400 gMUSHROOMS25 gROASTED GARLIC80 gROASTED TOMATO40 gOLIVE OIL40 gBUTTER60 gSOY SAUCE0,4 gXANTHAN GUM

Approx. Cost per Serving: **0.35€**

Sauté the mushrooms in olive oil and butter, then add the roasted vegetables, soy sauce, and xanthan gum.

Transfer to a Rowzer container and freeze.

Process with Rowzer using DOUBLE PROCESSING - 2 times.

Use as needed.

Possible uses: Flavor enhancer, concentrated mushroom base for rice dishes, creams, soups, etc.



50 g	BUTTER
-	
90 g	CHOPPED GINGER
250 g	CHOPPED ONION
120 g	CHOPPED CARROT
30 g	GARLIC
20 g	LEMONGRASS
2 g	STAR ANISE
2 g	GROUND GINGER
0,5 g	BLACK PEPPER
20 g	BROWN SUGAR
5 g	FRESH CILANTRO
12 g	TURMERIC
0,5 g	CLOVE
0,6 g	GROUND CINNAMON
10 g	SALT
400 g	COCONUT MILK
0,4 g	XANTHAN GUM

Approx. Cost per Serving: **0.10€**

Sauté ginger, onion, and carrot in butter until they are toasted.

Transfer to a Rowzer container and add the remaining ingredients from the recipe. Freeze.

Process with Rowzer using SINGLE PROCESSING.

Use as needed.

Possible uses: Flavor enhancer, concentrated curry base for stews, rice dishes, creams, soups, etc.

COMPOUND BUTTERS



LEMON AND CAPER

500 gSOFTENED BUTTER80 gCANNED CAPERS50 gFINE LEMON ZEST

video recipe

Serving: 0.10€

Dry the capers thoroughly from the preservation liquid. Mix all the ingredients in a Rowzer container.

Freeze.

Process with Rowzer using DOUBLE PROCESSING - 3 times. Allow to thaw in the refrigerator and use as needed.

CORIANDER AND JALAPEÑO

500 g SOFTENED BUTTER

12 g PICKLED JALAPEÑO (DRAINED)

100 g BLANCHED AND DRIED CORIANDER

Approx. Cost per Serving: **0.09€**

Dry the jalapeños thoroughly from the preservation liquid.

Mix all the ingredients in a Rowzer container.

Freeze.

Process with Rowzer using DOUBLE PROCESSING - 3 times. Allow to thaw in the refrigerator and use as needed.

SUN-DRIED TOMATO AND OREGANO

- 500 g SOFTENED BUTTER
- 210 g SUN-DRIED TOMATOES IN OIL (DRAINED)
- 2 g DRIED OREGANO



Dry the tomatoes thoroughly from the preservation liquid. Mix all the ingredients in a Rowzer container. Freeze. Process with Rowzer using DOUBLE PROCESSING - 3 times.

Allow to thaw in the refrigerator and use as needed.



ROASTED TOMATO SOUP



600 g	ROASTED TOMATOES
55 g	ROASTED ONION
5 g	ROASTED GARLIC
35 g	MILD EXTRA VIRGIN OLIVE OIL
2,2 g	SALT
0,3 g	XANTHAN GUM

Approx. Cost per Serving: **0.30€**

Blend all the ingredients in a Rowzer container.

Freeze.

Process with Rowzer using DOUBLE PROCESSING - 3 times.

Strain once thawed.

Use as needed once thawed.



ROASTED CHICKEN MOUSSE



400 g	ROASTED CHICKEN
60 g	BREAD LOAF
150 g	MILK
250 g	35% FAT CREAM
40 g	ROASTED ONION
20 g	ROASTED GARLIC
24 g	EXTRA VIRGIN OLIVE OIL
6 g	SALT
12 g	FRESH PARSLEY
15 g	STRAINED LEMON JUICE
0,3 g	XANTHAN GUM

Approx. Cost per Serving: **0.35€**

Mix all the ingredients in a Rowzer container.

Freeze.

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Thaw in the refrigerator for a few hours before consuming.

FROZEN GOAT CHEESE POWDER





 550 g
 GOAT CHEESE

 240 g
 MILK

 95 g
 LIQUID GLUCOSE (38%)

 c/s.
 SALT

Approx. Cost per Serving: **0.41€**

Boil the milk and blanch the cheese.

Blend using Taurus Mycook Pro with the following settings: 7 minutes - 70°C temperature - speed 3

Strain and transfer to the Rowzer container. Freeze at -20°C.

Process a minimum of 3 servings with Rowzer using SINGLE PROCESSING.





510 g	MINERAL WATER
65 g	SKIMMED MILK POWDER (SMP)
45 g	DEXTROSE
5 g	NEUTRAL ICE CREAM STABILIZER
85 g	SUCROSE (SUGAR)
135 g	100% PISTACHIO PASTE
2 g	SALT

Approx. Cost per Serving: **0.44€**

Mix sucrose with the neutral stabilizer and set aside.

In a separate container, combine mineral water, dextrose, salt, and skimmed milk powder (SMP). Heat the mixture to 40°C (104°F), and then slowly add the sucrose and neutral stabilizer mixture while stirring with a whisk.

Raise the mixture's temperature to 80° C (176°F). Emulsify it with the pistachio paste using an electric hand mixer.

Allow the mixture to cool and mature for a few hours.

Transfer the mixture to the Rowzer container and freeze at -20°C (-4°F).

Process with the Rowzer using DOUBLE PROCESSING.

Let it stabilize in the freezer for approximately 1 hour before serving.



PISTACHIO ICE CREAM

SALTED CARAMEL AND CREAM DUO ICE CREAM

SALTED CARAMEL ICE CREAM

I	FOR TH	E TOFFEE		FOR THE	E ICE
	500 g	SUCROSE		480 g	MIL
	12 g	35% FAT	CREAM	20 g	SKI
	100 g	BUTTER,	DICED	20 g	SUC
				5 g	NEL
				20 g	EGG
1	Annroy	. Cost per]	14 g	POV
		ıq: 0.07€		40 g	DIC

 0R THE ICE CREAM
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Make a dry caramel with the sucrose.

Heat the cream and pour it over the hot caramel, stirring until the caramel is fully dissolved.

Let the mixture cool down a bit, then incorporate the diced butter and emulsify with a hand mixer. Set this toffee mixture aside.

Mix the sucrose with the neutral stabilizer and set it aside.

In a separate container, combine the milk, LPD, egg yolks, salt, and powdered glucose. Heat the mixture to 40°C (104°F), and then slowly add the sucrose and neutral stabilizer mixture while stirring with a whisk.

Raise the mixture's temperature to 80°C (176°F), then remove it from heat. Add the toffee mixture, along with the diced butter (butter 2), and emulsify using a hand mixer.

Allow the mixture to cool down and mature for a few hours.

Transfer the mixture to the Rowzer container and freeze it at -20° C (-4° F).

Process with the Rowzer using the Normal processing mode.

Let the ice cream stabilize in the freezer for approximately 1 hour before serving.

CREAM ICE CREAM



435 g	MINERAL WATER	
260 g	HEAVY CREAM (35% FAT)	
90 g	SUCROSE (SUGAR)	
5 g	NEUTRAL ICE CREAM STABILIZER	
75 g	POWDERED GLUCOSE (38DE)	
70 g	SKIMMED MILK POWDER (LPD)	
25 g	MALTODEXTRIN	Approx. Cost per
		Serving: 0.09€

Mix the sucrose with the neutral stabilizer and set it aside.

In a separate container, combine mineral water, heavy cream, powdered glucose, maltodextrin, and skimmed milk powder (LPD). Heat the mixture to 40° C (104° F), and then slowly add the sucrose and neutral stabilizer mixture while stirring with a whisk.

Raise the mixture's temperature to 80°C (176°F), then remove it from heat.

Allow the mixture to cool down and mature for a few hours. Transfer the mixture to the Rowzer container and freeze it at $-20^{\circ}C(-4^{\circ}F)$. Process with the Rowzer using the Normal processing mode.

Let the ice cream stabilize in the freezer for approximately 1 hour before serving.

WHITE CHOCOLATE AND GINGER ICE CREAM

video recipe



550 g	MINERAL WATER	
10 g	HEAVY CREAM (35% FAT)	
50 g	SKIMMED MILK POWDER (LPD)	
5 g	NEUTRAL ICE CREAM STABILIZER	
30 g	SUCROSE (SUGAR)	
45 g	DEXTROSE	
30 g	LIQUIFIED GINGER	
28 g	COCOA BUTTER	
165 g	WHITE CHOCOLATE	
2 g	SALT	Approx. Cost per
3,5 g	GROUND GINGER	Serving: 0.16€

Mix the sucrose with the neutral stabilizer and set it aside.

In a separate container, combine mineral water, heavy cream, dextrose, salt, ground ginger, and skimmed milk powder (LPD). Heat the mixture to 40° C (104° F), and then slowly add the sucrose and neutral stabilizer mixture while stirring with a whisk. Bring the mixture to 80° C (176° F).

Emulsify the mixture with white chocolate and cocoa butter using an electric hand mixer. Finish by emulsifying the liquified ginger. Let the mixture cool down.

Allow the mixture to cool and mature for a few hours.

Transfer the mixture to the Rowzer container and freeze it at -20°C (-4°F).

Process with the Rowzer using SINGLE PROCESSING.

Let the ice cream stabilize in the freezer for approximately 1 hour before serving.

VEGAN SPICED PUMPKIN ICE CREAM

Approx. Cost per Serving: 0.06€

FOR THE SPICE MIX

Mix all the spices and set them aside for use in the ice cream.

6 g CINNAMON POWDER

1,5 g GROUND NUTMEG

1,5 g GROUND GINGER

- 0,6 g GROUND BLACK PEPPER
- 1,5 g GROUND CLOVES

FOR THE ICE CREAM

- 120 g MINERAL WATER
- 5 g NEUTRAL ICE CREAM STABILIZER
- 40 g SUCROSE (SUGAR)
- 60 g DEXTROSE
- 57 g POWDERED GLUCOSE (38DE)
- **8 g** HOT INULIN
- 1,5 g SPICE MIX (FROM PREVIOUS RECIPE)
- **1,5 g** SALT
- 500 g ROASTED PUMPKIN PUREE

Mix the sucrose with the neutral stabilizer and set it aside.

In a separate container, combine mineral water, dextrose, powdered glucose, inulin, spice mix, and salt. Heat the mixture to 40° C (104° F), and then slowly add the sucrose and neutral stabilizer mixture while stirring with a whisk. Bring the mixture to 70° C (158° F).

Cool the mixture by adding the roasted pumpkin puree and blending it thoroughly.

Allow the mixture to mature for a few hours.

Transfer the mixture to the Rowzer container and freeze it at -20° C (-4° F).

Process with the Rowzer using SINGLE PROCESSING.

Let the ice cream stabilize in the freezer for approximately 1 hour before serving.

70% DARK CHOCOLATE ICE CREAM



F00 ~	WATED
580 g	WATER
80 g	SKIMMED MILK POWDER
45 g	DEXTROSE
45 g	SUCROSE
5 g	NEUTRAL ICE CREAM STABILIZER
200 g	70% DARK CHOCOLATE COATING
1,5 g	SALT



Mix the sucrose with the neutral stabilizer and set it aside.

In a separate container, combine mineral water, dextrose, salt, and skimmed milk powder (LPD). Heat the mixture to 40° C (104° F), and then slowly add the sucrose and neutral stabilizer mixture while stirring with a whisk. Bring the mixture to 80° C (176° F).

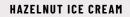
Emulsify the mixture with the 70% dark chocolate using an electric hand mixer.

Allow the mixture to cool and mature for a few hours.

Transfer the mixture to the Rowzer container and freeze it at -20 $^{\circ}$ C (-4 $^{\circ}$ F).

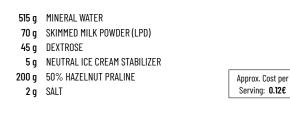
Process with the Rowzer using SINGLE PROCESSING.

Let the ice cream stabilize in the freezer for approximately 1 hour before serving.



video recipe





Mix the dextrose with the neutral stabilizer and set it aside.

In a separate container, combine mineral water, salt, and skimmed milk powder (LPD). Heat the mixture to 40° C (104° F), and then slowly add the dextrose and neutral stabilizer mixture while stirring with a whisk. Bring the mixture to 80° C (176° F).

Emulsify the mixture with the 50% hazelnut praline using an electric hand mixer.

Allow the mixture to cool and mature for a few hours.

Transfer the mixture to the Rowzer container and freeze it at -20° C (-4° F).

Process with the Rowzer using the Normal processing mode.

Let the ice cream stabilize in the freezer for approximately 1 hour before serving.

RED BERRY GRANITA



video recipe



 375 g
 RED BERRY MIX

 300 g
 MINERAL WATER

 60 g
 SUCROSE

 Approx. Cost per Serving: 0.11€

Dissolve the sucrose in warm water.

Pour it into the Rowzer container and add the red berry mix.

Freeze at $-20^{\circ}\rm{C}$ and process with the Rowzer using the Normal SINGLE PROCESSING mode for the desired servings.

Serve the granita directly.



PEACH AND JASMINE SORBET



750 -		
750 g	PEACH PULP	
50 g	SUCROSE (SUGAR)	
70 g	POWDERED GLUCOSE (38DE)	
70 g	DEXTROSE	
40 g	MALTODEXTRIN	
5 g	NEUTRAL SORBET STABILIZER	Approx. Cost per
1 gota	JASMINE ESSENCE	Serving: 0.12€

Mix the sucrose with the neutral sorbet stabilizer and set it aside.

In a separate container, combine the thawed peach pulp and the rest of the ingredients except for the jasmine essence.

Heat the mixture to 40°C (104°F), and then slowly add the sucrose and neutral stabilizer mixture while stirring with a whisk. Bring the mixture to 70°C (158°F).

Cool the mixture and incorporate the jasmine essence. Transfer the mixture to the Rowzer container and freeze it at -20°C (-4°F). Process with the Rowzer using the Normal processing mode.

Let the sorbet stabilize in the freezer for approximately 1 hour before serving.



BEET AND DILL SORBET



155 g	MINERAL WATER
60 g	SUCROSE (SUGAR)
5 g	NEUTRAL SORBET STABILIZER
6 g	DEXTROSE
40 g	POWDERED GLUCOSE (38DE)
540 g	RASPBERRY PULP
135 g	BEET PULP
3 g	FRESH DILL

Mix the sucrose with the neutral sorbet stabilizer and set it aside. In a separate container, combine mineral water, dextrose, and powdered glucose. Heat the mixture to 40° C (104° F), and then slowly add the sucrose and neutral stabilizer mixture while stirring with a whisk. Bring the mixture to 70° C (158° F).

Approx. Cost per Serving: **0.23€**

Cool the mixture by adding the raspberry and beet pulps. Let it mature for a few hours.

Transfer the mixture to the Rowzer container, incorporate the fresh dill leaves, and freeze at -20 $^{\circ}C$ (-4 $^{\circ}F).$

Process with the Rowzer using DOUBLE PROCESSING.

Let the sorbet stabilize in the freezer for approximately 1 hour before serving.



video recipe

LEMON, BASIL AND CLOVE SORBET



370 g	MINERAL WATER
120 g	DEXTROSE
80 g	SUCROSE (SUGAR)
4 g	NEUTRAL SORBET STABILIZER
2 g	LEMON ZEST
255 g	STRAINED LEMON JUICE
20 g	FRESH BASIL
0,4 g	GROUND CLOVES

Approx. Cost per Serving: **0.12€**

Mix the sucrose with the neutral sorbet stabilizer and set it aside.

In a separate container, combine mineral water, dextrose, and ground cloves. Heat the mixture to 40° C (104° F), and then slowly add the sucrose and neutral stabilizer mixture while stirring with a whisk. Bring the mixture to 70° C (158° F).

Cool the mixture with lemon juice and incorporate lemon zest. Let it mature for a few hours.

Transfer the mixture to the Rowzer container, incorporate fresh basil leaves, and freeze at -20 $^{\circ}\text{C}$ (-4 $^{\circ}\text{F}$).

Process with the Rowzer using DOUBLE PROCESSING.

Let the sorbet stabilize in the freezer for approximately 1 hour before serving.



PASSION FRUIT AND YUZU SORBET







video recipe

Approx. Cost per Serving: **0.31€**

Mix the sucrose with the neutral sorbet stabilizer and set it aside.

In a separate container, combine mineral water, glucose, and dextrose. Heat the mixture to 40° C (104° F), and then slowly add the sucrose and neutral stabilizer mixture while stirring with a whisk. Bring the mixture to 70° C (158° F).

Cool the mixture with the thawed passion fruit and yuzu pulps. Let it mature for a few hours.

Transfer the mixture to the Rowzer container and freeze it at -20°C (-4°F).

Process with the Rowzer using SINGLE PROCESSING.

Let the sorbet stabilize in the freezer for approximately 1 hour before serving.





Av. Barcelona s/n . 25790 Oliana · Spain · T. +34 973 47 05 50