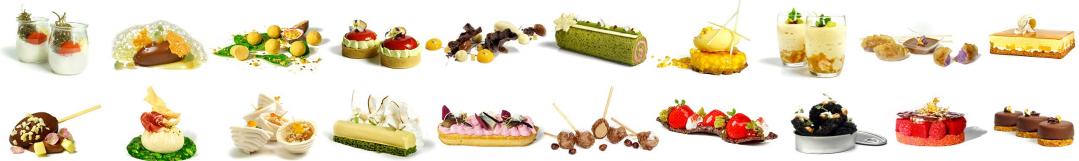


The expansion and continuous improvement of the product lines, always giving the greatest importance to the innovation and the techniques of the gastronomic world. This is our main objective.



With more than 50 years of experience, we are one of the leading manufacturers of high quality ingredients for gastronomy, pastries and ice-cream in the world. Our product catalog exceeds 3,000 references, including texturing, lyophilizers, concentrated pastes and nuts.

We have three production plants in Catalonia and two delegations in Madrid and Valencia, as well as numerous official distributors, both national and international. With continuous growth, we currently export our products to more than 80 countries, spread over 5 continents.

We are proud to have a close relationship with our customers, creating close links. We do not want to be just a supplier of products but, in the long term, we also hope to become a partner with whom you can count at all times, creating specific recipes, organizing visits and demonstrations and offering personalized training.

For us it is a great satisfaction to be able to develop all the specialized products that help to be more creative to pastry cooks and chefs around the world. Our products are always developed in accordance with the 4 pillars of modern cuisine: more flavor, less sugar, less fat and contrast of textures.

TEXTURIZERS | EMULSIFIERS



SOYA LECITHIN POWDER 5900 0016

1 tub × 500a

Properties: Emulsifier. incorporation of air In

excess it can provide flavour

Directions for use: Cold mix and turbinate by

introducing air.

Application: Any type of liquid.

Observations: Difficulties with alcohols and

certain infusions.

Elaborations: Aires / Ice creams



SUCRO EMUL 5900 0009

1 tub × 500g

Properties: Emulsifier.

How to use: It will dissolve in the aqueous part of the processing and then it will be

added to the rest.

Application: Any liquid with a part of water. Remarks: Allows hot and alcoholic airs. Elaborations: Increase in the volume of bread doughs and biscuits / Stabilization of lactic mixtures / Ice creams / Pastry creams /



GLICERINE 5900 0004

1 tub × 1300g

Properties: Antifreeze, emulsifier, facilitates the union of fat molecules with water. Directions for use: Mix in the desired prepa-

Application: Ice cream, ganaches, any preparation that contains water and fat. Elaborations: Ice creams / Sorbets / Biscuits / Chocolates / Truffles / Mousses / Sugar pastillage



NATURAL EMUL

1 tub × 500g

Properties: Moisturizer, stabilizer and emulsifier.

Directions for use: Apply directly cold and incor-

porate with agitation. Application: Any type of whipped mass or liquids.

Remarks: Subtle yellowish powder, partially

soluble in fats, very soluble in liquids

Elaborations:



EMULSIFYING PASTE

1 tub × 1000g

Properties: Emulsions with great stability.

How to use: Apply directly cold.

Application: Any type of liquid preparation

with a fatty part.

Observations: Ivory-white color, slightly

sweet flavor and neutral aroma. Elaborations: Emulsified vinaigrettes /

Mayonnaise of fruit or vegetables without egg

(Ex: Xantana, Guar Gum)



GLICEMUL 59000020

1 tub × 500g

Properties: Increases the melting point of fats and creates textures More or less solid with them

How to use: It dissolves in hot, from 60°C, and acts in cold.

Application: It will always be applied on fat-

Remarks: Thermor reversible Flaky Presen-

tation

Preparations: Textured Oils / Nut Butters



EMULWHIP 5900 0051

1 tub × 6000g

Properties: Emulsifier, stabilizer and multi-

functional whipping agent.

How to use: Apply directly cold when assem-

Application: Any type of assembled dough.

Observations: White concentrated paste and

neutral flavour.

Elaborations: All kinds of sponge cake, cream, ice cream, butter, beaten eggs, meringues ... and all the elaborations where

the incorporation of air is necessary.



TEXTURIZERS | AIRING AGENTS



ALBUMINA 0020 0510

1 tub × 500g

Properties: Substitute for egg white, upright

Directions for use: Cold mix

Application: Any type of liquid.

Remarks: 25% higher and 5 times more

stable than fresh white.

Elaborations: Meringues / Macaron / Clouds / Souflé / Biscuits / Mousses



0020 0520

1 tub × 500g

Properties: Stile effect. How to use: Cold mix

Application: Any type of liquid Remarks: Albumin substitute.

Elaborations: Meringues / Macarons / Foams



PROESPUMA COLD 5700 1002 1 tub × 700g

Cold Foam Stabilizer.

Properties: Helps to assemble the prepara-

How to use: Cold dissolve.

Application: Any liquid or semi-liquid prepa-

Elaborations: Cold foams with siphon



PROESPUMA HOT 5700 1001

1 tub × 500g

Hot Foam Stabilizer.

Properties: Stile, foaming and emulsifying

Directions for use: Dissolve in the desired

Application: Any liquid or semi-liquid prepa-

ration

Elaborations: Hot foams with siphon

TEXTURIZERS | THICKENING AGENTS

A thickening agent is a texturizer which allows us to obtain more or less viscose solutions without forming gels. The Sosa range of thickening agents offers a variety from the least to the most thickened with different textures: coulis, pastry custards, pomada etc. in order to adapt to any gastronomic need, always respecting to a maximum the flavour of the texturized element.



GOMA XANTANA 5805 0018 1 tub × 500a

Properties: Thickener, emulsifier, suspensor Directions for use: Dissolve cold or hot Mix

Application: Any liquid with a water content greater than 80%

Remarks: Resistant to heat, freezing, Thermo -reversible.

Preparations: Raw sauces / coulis / Vinaigrettes / Syrups / Soups



GOMA XANTANA 5805 0018

1 tub × 500a

Properties: Thickener, emulsifier, suspensor Directions for use: Dissolve cold or hot Mix

Application: Any liquid with a water content greater than 80%

Remarks: Resistant to heat, freezing, Thermo

Preparations: Raw sauces / coulis / Vinaigrettes / Syrups / Soups



GELESPESSA 5805 0011

1 tub × 500a

Properties: Thickener, emulsifier, suspensor Directions for use: Dissolve in cold or hot Mix with a blender

Application: Any type of liquid with superior water content to 80%

Remarks: Resistant to heat, freezing, Thermo -reversible.

Preparations: Raw sauces / coulis / Vinaigrettes / Suspender effect / Densified soups



GELCREM COLD

5805 0026 1 tub × 500a

Properties: Thickener that gives a creamy

texture (pastry cream type) cold

Directions for use: Mix cold or hot

Application: Corn starch substitute Applica-

ble to all types of liquids

Remarks: Oven stable viscosity Stable in

acid mixtures

Optimal applications: Raw pastry creams /

Other elaborations: Densified soups



CELCREM HOT 5805 0040 1 tub × 500a

Properties: Freezing stable thickener

Directions for use: Mix cold and cook until

Application: Any type of liquid or semi-liquid preparation.

Remarks: Resistant to high temperature and stable in the oven Resists freezing

Preparations: Cooked creams such as Pastry cream / Hot cream / Bechamel



GOMA ARABIGA

5805 0037

1 tub × 500a

Properties: Thickener, emulsifier and stabi-

Directions for use: Apply cold or heat Application: Any liquid processing Remarks: Insoluble in alcohols and fats.

Preparations: Foam Stabilization / Emulsions / Chewing Candies / Filling agent



GOMA GARROFI

5805 0048

1 tub × 750a

Properties: Thickener, stabilizer.

How to use: Mix and heat.

Application: Any elaboration with a liquid

Observations: Problems with alcohols. Elaborations: Soups / Sauces / Cream stabilization / Ice cream / Pastry products



TARA

5805 0058 1 tub × 700a

Properties: Thickener, stabilizer, protective

Directions for use: Mix with the remaining solids and pour on the liquid Heat up to 80°C

Application: Any liquid.

Observations: Reduces problems of synere-

Elaborations: Salsas.



GOMA GUAR 5805 0055 1 tub × 750a

Properties: Thickener.

How to use: Mix with the liquid and bring to a

boil Cool

Application: Any type of preparation regard-

less of its acidity.

Observations: Stable freezing.

Elaborations: Sauces / Nectars / Bakery

products



GOMA KONJAC 5805 0060

1 tub × 600a

Properties: Thickener, stabilizer.

How to use: Pour the powder with the remaining solids on the liquid and heat Application: Any liquid processing

Remarks: In the EU, its Use as thickener Elaborations: Thermo-resistant creams



POMADA 5805 0042 1 tub × 500a

Properties: Thickener.

How to use it: Mix with the liquid and apply

with agitation Rest of 6 h. Application: Any type of liquid. Remarks: Not stable in freezing.

Elaborations: Ointments.



starches

Elaborations: Mochis / veils / False potatoes



CMC 5805 0066

Properties: Thickening agent, anti-caking agent, hardener.

Mode of use: Apply cold and incorporate with agitation.

Application: Any liquid, fondant, marzipan.

Remarks: White powder, with the solids of the recipe to avoid the formation of lumps when it comes in contact with liquids. In the case of making gum paste from sugar paste, knead well, cover the dough tightly and stand for 24 hours.

Elaborations: Fondant hardener sugar paste and marzipan to facilitate the modeling and drying / Improves the elasticity to panic masses / Mixed with liquid is obtained food glue, suitable for cake decorations, or as protective agent to cover fruit / Stabilizer of ready-to-bake products.





PROMOCHI KUZU 5805 0056

1 tub × 750g

Properties: Thickener, gelling agent. and

Directions for use: Make a solution in water

Application: Corn starch substitute Applica-

ble to all types of liquids. [Observations: Gluten-free

TEXTURIZERS | GELLING AGENTS



GELIFICANT VEGETAL 5805 0000

1 tub × 500a

Properties: Transparent and elastic gelatin. How to use: Cold dissolve and bring to 65°C (better boiling) Gelify from 60°C

Application: Any liquid with a water content higher than 80%.

Remarks: Does not support freezing, thermoreversible.

Elaborations: False spherification / False
pâte â fruit / Veils / Cold pasta / Cold spaghetti / Gelatin up to 60°C / Macarrones /
Napar



ELASTIC 5805 0036 1 tub × 750q

Properties: Very elastic gelling agent.
How to use: Pour the powder with the remaining solids into the liquid and heat
Application: Any liquid processing
Remarks: Resist freezing.

Elaborations: Elastic gelatines.



METILGEL 5805 0020 1 tub × 300a

Properties: Hot gel.

How to use: Hydrate cold, let stand until the mixture reaches 4°C, and apply heat.

Application: Any liquid or semi-liquid mixture

Observations: Resists freezing.
Elaborations: Aires / Foams / Gnocchi /

Spaghetti / Agglutinated



GOMA GELLAN 5805 0117 1 tub × 500g

Properties: Gelificante.

How to use: Apply at room temperature,

bring to 80°C better boil.

Application: Any type of liquid.

Observations: Rigid gel that resists tempera-

ture

Elaborations: Sheets / Ravioli / Oil gelatin /

Croissant fillings / Plum cake dice



GELBURGUER 5805 0031

1 tub × 500g

Properties: Agglutinating effect.

Directions for use: Mix with the product to be treated.

be treated.

Application: Any food.

Remarks: May present problems with foods rich in calcium.

Elaborations: Hamburger / Tartar / Terrines



INSTANGEL 5805 0008

1 tub × 500a

Bloom: 180 BLOOM

Equivalence in sheets: 1 a = 6 g

Speed of gelling: Fast

Properties: Gelatin of animal origin, cold

snap.

How to use: Apply cold Action in about 20

minutes

Remarks: Thermo reversible between 35°C and 40°C Freezers. Gelation temperature <15°C. Cold solubility with strong agitation or



KAPPA 5805 0062 1 tub × 600g

Properties: Gelling agent.

How to use: Pour the powder with the remaining solids on the liquid and heat

Application: Any liquid processing

Remarks: Multiple synergies occur Kappa +

Konjac (elastic gel) Gelifies from 60°C **Elaborations:** Cold gelatins / gelled foam



PRO PANNACOTTA (IOTA) 5805 0064 1 tub × 800g

Properties: Soft gel

Directions for use: Apply at room tempera-

ture, bring to 80°C better boil. **Application:** Any type of liquid.

Observations: Not stable in freezing, it can

be heated to about 50°C

Elaborations: Pannacotta / Flan / Pudding /

Cuajadas / Drinkable Gel



PECTINE LOW SUGAR 5803 0019

1 tub × 500g

Properties: It is a thickener and/or gelling agent specially indicated for making fruit based products. At a dose of 0,5 to 1,5% depending on the formulation and texture required.

Use: Apply by stirring vigorously. Bring to the boil. Add the acid.

Application: Fruits and products rich in calcium. A minimum amount of added sugar is not required.

Observations: Thermo reversible between 40 and 60 °C. **Elaborations:** Low in sugar or calcium fruit jams, low in

sugar or calcium fruit jellies.



FRUITS PECTIN NH 5803 0000

1 tub × 500g

Properties: It is a thickener and/or gelling agent (in the presence of calcium) specially indicated for making glossy gelling agents. With the fruit pulp at a dose of 0,5-2% depending on the formulation and the texture required.

Use: Mix with the sugar, bring to the boil and add the cold.

Application: Suitable pH: 3,5-3,7. Minimum 40% of added sugar + acid.

Observations: Thermo reversible between 40 and 60 °C. Elaborations: Neutral acidic or fruit-based iced glazing, thermo reversible low sugar jellies. Custards.



TEXTURIZERS | GELLING AGENTS



PECTINE JAUNE RAPID SET 5803 0003

1 tub × 500g

Properties: It is a thickener and/or gelling agent (in the presence of sugar and acid) specially indicated for making preserves, at a dose of 0,5 a 1,5% and a minimum 64% solids, depending on the formulation and texture required.

Use: Mix the pectin with sugar. Add the pulp, stirring vigorously. Bring to the boil and add the acid.

Application: Suitable pH: 3,1-3,5. Minimum 50% added sugar + acid.

Observations: Thermoirreversible

Elaborations: Traditional jams, framed jellies

and bakery fillings.



PECTINE ACID FREE 5803 0012

1 tub × 500a

Properties: It is a thickener specially indicated for the production of dairy and fermented products. With a dose of 0,5-2%, it produces, after storing, set or whipped dairy preparations with an improved consistency.

Use: Mix with sugar and apply by stirring vigorously. Bring to the boil.

Application: Dairy products and those rich in calcium.

Observations: No syneresis. Thermo reversible between 40 and 60 °C.

Elaborations: Gelation of dairy products and fermented products low in fat, stabilisation of

creams, iellies without acid.



PECTINE ACID FREE 5803 0012

1 tub × 500g

Properties: This specific type of pectin has a low setting temperature compared to standard pectin and therefore its has significant advantages in the handling and production of confectionery. It is a gelling agent in an acidic environment and has a high level of sugar content: TSS > 55%, pH = 3,1 - 3,8. Use: Mix the pectin with sugar. Add the pulp,

stirring vigorously. Bring to the boil and add the acid.

Application: Specially indicated for the production of confectionery products with or without the pulp, at a dose of 1-2%

Observations: Gelation occurs by adding acid in solution as the final stage after cooking. Thermo reversible.

Elaborations: Gummy candies, pâte de fruit and bakery fillings.



ALGINAT 5805 0016

1 tub × 750g

Properties: Gelificante when interacts with calcic means.

How to use: For direct spherification, mix with the desired preparation For reverse spherification, mix in the water bath **Application:** Any liquid with a pH ≥ 4 and

with a water content higher than 80% (direct spherification).

Remarks: By itself it only acts as a thickener. Always use mineral water for reverse spherification. In fatty media presents dissolution problems. In fatty media find incompatibilities. In alcoholic media it offers problems depending on the degree of alcohol and lack of water.



CLUCONOLACTAT 5805 0029

1 tub × 500g

Calcium Gluconate and Calcium Lactate Mix of two salts that allow us to incorporate calcium into a medium without flavor contribution. to a liquid so that it reacts with Alginate and can spherify.

Properties: Calcium Enrichment

Directions for use: Incorporate to the mixture

we want enrich

Application: Low-calcium reverse sphering

mixtures.

Remarks: Totally tasteless.

Elaborations: Reverse spherification



CLORUR 5805 0017 1 tub × 750g

Properties: Calcium salt

Directions for use: Mix chloride with mineral

Application: Bath for direct spherification Elaborations: Direct Spherification



5903 0010

1 tub × 750a

fruit product, is an essential component of most soft drinks, at It provides an acidic touch and enhances the flavor It is used as an antioxidant, and above all, in the case of spherification, as a pH corrector, reducing

Application: Mixtures for the preparation of

Elaborations: Direct spherification



PECTINE XOCO NAPPAGE X58 5903 0018

1 tub × 500a

Amidated Low Methoxyl (LMA) with retardant salts and calcium

Properties: It is a thickener and/or gelling agent (in the presence of calcium) specially indicated for making gelled iced nappages at a dose of 1 to 1,5% depending on the formulation and texture required.

Use: Mix with the sugar, bring to the boil. Application: Dairy products and those rich in

Observations: Thermo reversible between 40 and 60 °C

Elaborations: Calcic or low in sugar nappages. Custards and creamy elaborations





Properties: Increases the pH (from acid to

How to use: Mix with the liquid to which you want to increase the pH.

direct spherification Remarks: It is rapidly incorporated into the

TEXTURIZERS | GELATINE NAPPAGE



BEEF GELATINE

5800 0001

1 tub × 750g

Gelatin of animal origin (bovine).

Bloom: 220 BLOOM

Sheet Equivalence: 1 un = 1.8 g

Gelation Speed: Slow

Properties: Gelatin of traditional animal origin, instant hot Directions for use: Dissolves hot under strong agitation.

Remarks: Thermo reversible between 35°C and 40°C Freezing. Geeling tempera-

ture <15°C Solubility at 45 ° C. Soft and flexible gel.



TEXTURIZERS | STABILIZERS FOR MILK SHAKES/MOUSSES



NEUTRAL INSTANT MOUSSE

5802 0002

1 tub × 600g

Mixture of sugars and animal gelatin.

Properties: Stabilize mousse.

How to use: Dissolve with cold liquid with strong stirring, add semi-mounted

Application: Pulp or fruit juices, infusions.

Remarks: White powder, acts cold at 20 min after hydration, does not heat to

more than 40 ° C. Freeze Elaborations: Mousse / Bavaroise



Mixture of sugars and animal gelatin.

Properties: Stabilize mousse.

How to use: Dissolve with cold liquid with strong stirring, add semi-mounted

Application: Pulp or fruit juices, infusions.

Remarks: White powder, acts cold at 20 min after hydration, does not heat to

more than 40 ° C. Freeze Elaborations: Mousse / Bavaroise







PROMILK SHAKE 5700 1034

1 tub × 500a

Powdered mixture of lyophilized, sugars, fats, emulsifiers, proteins and gums.

Properties: Milk shake stabilizer

Directions for use: Apply directly in cold and incorporate with shaking.

Application: Pulps or fruit juices, infusions. Remarks: White powder, cold mix, do not heat. Directions: Fruit smoothies and / or infusions.

PROMOUSSE 5700 1005 1 tub × 3Ka

Neutral base for making mousses.

Properties: Thickener and stabilizer.

Directions for use: Mix with a blender for total incorporation.

Application: Any liquid, milk, cream, fruit purée ...

Comments: No It needs a heat, it gives a homogeneous appearance to the

mixture and a nice creaminess without the use of egg.

Elaborations: Mousses / Semi-cold

SEASONINGS

TEXTURIZERS | STABILIZERS FOR MILK SHAKES/MOUSSES



INULINA 0010 0008 1 tub × 700g

Properties: It has the property of forming gels that hold a lot of water.

How to use: Dissolve in a liquid at 70°C for total dissolution.

Application: Any elaboration with aqueous or fatty content

Remarks: Once integrated in the liquid, ripen the mixture at 5°C for 2 hours to act correctly, then it can be

frozen, thermorreversible between 35 to 40°C. It avoids syneresis in thawing.

Elaborations: Substitute of fats in mousse, ice cream and creams. Creamy without fat. Loading agent.



MALTOSAC 5805 0030 1 tub × 500g

Properties: Fat Absorber. Mode use: Mix with fat. Application: Any fat product. Remarks: Soluble in cold and hot.

Elaborations: Polvorones / Rocas / Powder / Sand / Crunchy nuts

TEXTURIZERS | EFFERESCENT



FIZZ POWDER 5850 0020 1 tub × 700g

Effervescent and sweet, based on cream of tartar, luster sugar and bicarbonate.



PETA CHRISPIES SILVER 5850 0038

1 tub × 900g

With an effervescent texture, you can surprise with peta crispies covered in black chocolate in silver colour, an electric explosion in your mouth!



PETA CRISPIES NEUTRAL

1 tub × 750g

Effervescent texture, get surprised with the peta crispies, an electric explosion in your mouth!



PETA CRISPIES CHOCOLATE 5850 0012

1 tub × 900g

With an effervescent texture, you can surprise with peta crispies coated of the best chocolate, An electric explosion in your mouth with a cocoa flavoUr!



PETA CHRISPIES GOLD 5850 0032

1 tub × 900g

With an effervescent texture, you can surprise with peta crispies covered in black chocolate in gold colour, an electric explosion in your mouth!





TEXTURIZERS | ANTIOXIDANTS & ACIDS





ANTIOXIDANT POWDER 5903 0014 1 tub × 500g

Properties: Antioxidant agent.

How to use: Dissolve in hot or cold liquid.

Application: Oxidizable food handling.

Remarks: White powder, insoluble in fats.

Elaborations: Can be added to easily oxidizable fruit juices such as apple or grape / By immersion, prevents oxidation of food while handling / By painting, prevents oxidation of products finished.



CITRI ACID 4650 0022 1 tub × 1000g

Properties: Acidity regulator. Can substitute lemon juice in preparations

Directions for use: Apply directly. Soluble in liquids

Application: Used as an acidifier or food flavoring. Increases the gelling capacity of pectins.

Remarks: White powder.

Elaborations: All kinds of preparations where acid application is necessary: jams, pâte de fruit, preparations with fruit, baths of fruit ...



CREAM OF TARTAR 5900 0023

1 tub × 1000g

Properties: Stabilizer and emulsifier, prevents crystallization of sugar.

Directions for use: Apply directly cold and incorporate with agitation.

Application: Any type of liquid.

Remarks: Fine white powder crystalline.

Elaborations: In combination with bicarbonate, an increase in volume in confectionery masses is achieved / Helps to stabilize the assembly of egg whites and cream / Prevents the crystallization of

sugar in the preparation of caramel.



ASCORBIC ACID 4650 0020 1 tub × 1000g

Properties: Acidulant, antioxidant and bread improver.

Directions for use: Apply directly Soluble in liquids **Application:** Used as an acidifier or food antioxi-

dant, especially fruits and vegetables. **Observations:** White powder.

Elaborations: All kinds of elaborations where an antioxidant is needed: fruit baths, fruit syrups, fruit salads, juices ...

Recommended dose: 0.05 - 0.1%. In antioxidant baths can increase to 3% - 5%

FREEZE DRIED | FRUITS CRISPY



STRAWBERRY CRIPY 1-3mm 4405 0514

1 tub × 350g

Properties: Pieces of lyophilized fruit

Directions for use: Direct use, as decoration Remarks: Store in a cool, dry place with the

container closed.

Applications: Any non-wet application.

Elaborations: Desserts.



CHERRY CRISPY 2-10mm 4405 0542

1 tub × 300

Properties: Pieces of lyophilized fruit

Directions for use: Direct use, as decoration Remarks: Store in a cool and dry place with

the container close [55106B]

Applications: Any non-wet application.

Elaborations: Desserts.



RASPBERRY CRISPY 2-10mm 4405 0551

1 tub × 300g

Properties: Pieces of lyophilized fruit

Directions for use: Direct use, as decoration **Remarks:** Store in a cool, dry place with the

container closed.

Applications: Any non-wet application.

Elaborations: Desserts.



FREEZE DRIED RASPBERRY POWDER

4405 0302

1 tub × 300g

100% freeze-dried raspberry powder.

With the freeze-dried fruits and vegetables from Sosa Ingredients you can have them all year round, without having to worry about whether it is the season or

no

Natural product in powder that can be used as colorant Taste Colour.



PASSION FRUITS CRISPY 2-10mm 4405 0516

1 tub × 200g

Properties: Pieces of lyophilized fruit
Directions for use: Direct use, as decoration

Remarks: Keep in place fresh and dry with the container closed.

Applications: Any non-wet application.

Elaborations: Desserts.



YOGURTS CRISPY 2-6mm 4405 0516

1 tub × 200g

Properties: Pieces of lyophilized yogurts.

Directions for use: Direct use, as decoration

Remarks: Keep in place fresh and dry with

the container closed.

Applications: Any non-wet application.

Elaborations: Desserts.

FREEZE DRIED | FLOWERS





MARIGOLD PATELS 4784 0006 1 tub × 7g

Freeze-dried marigold petals.

With the lyophilized flowers of Sosa Ingredients you can have them throughout the year, without having to worry if it is season or not.





CORNUTE PETALS 4784 0002

1 tub × 5g

Viola cornuta (tricolor violet) lyophilized. A violet, yellow and blue touch in your dishes.

With The freeze-dried flowers of Sosa Ingredients can be used throughout the year, without having to worry about whether it is seasonal or not.



YELLOW ROSE PETALS 4784 0036

1 tub × 7g

Freeze-dried yellow rose petals.

With the lyophilized flowers of Sosa Ingredients you can have them throughout the year, without having to worry if it is season or not.





RED ROSE PETALS

4784 003

1 tub × 7g

Freeze-dried red rose petals

With the lyophilized flowers of Sosa Ingredients you can have them throughout the year, without having to worry if it is season or not.





FLAVOURED SUGARS



COCONUT SUGAR 0010 2002 1 tub × 500g

Sugar flavoured with a touch of cocon



COMPOUNDS TOPPINGS CONCENTRATED PASTE



Sugar flavoured with a touch of lime.

LIME SUGAR

0010 2004

1 tub × 500a



STRAWBERRY SUGAR 0010 2006 1 tub × 500g

Sugar flavoured with a touch of strawberry.



R I E E



FREEZE DRIED & C R I S P I E S



MANDARIN SUGAR 0010 2008 1 tub × 500g

Sugar flavoured with a touch of mandarin orange.



MINT SUGAR 0010 2024 1 tub × 500g

Sugar flavoured with a touch of mint.



PASSION FRUITS SUGAR 0010 2018 1 tub × 500g

Sugar flavoured with a touch of passion fruit.



EXTRACT POWDER



AVOURS



COLOURINGS

Aula Sosa

Understand our ingredients, know their properties and know how to apply them correctly, optimizing recipes and processes is part of our mission. That's why we offer periodic training to our clients free of charge and with a diverse theme that includes pastry, cuisine, ice cream and cuisine techniques.

