

About Us

We born, grew and matured as a cooperative of workers with more than half a century of experience, accumulated knowledge and total dedication to the field.

We started as agaveros with the desire to become the best producers of agave syrup, we evolved and built a special company in the field of industrialization of natural products, where we work to be the best and make a difference. This difference arises from knowing in depth, respecting and caring for the times of nature.

We start with totally organic raw materials and transform them into a wide variety of natural solutions: sweeteners, fibers and other key products for the well-being of the world.

Committed to Mother Nature and our Community:









What is Agave?



The word "Agave" is derived from the Greek "agavos" meaning "noble and illustrious." The agave plant is a succulent native to Mexico and has long been used as food and fiber by the Aztecs and natives when the Spanish Conquistadors arrived in Mexico in 1492. By 1520, it was exported to Europe.

Our Products





P.03 AGAVE SYRUP SWEETER THAN SUGAR

A BIOLOGIANE



P.04 CRYSTALLIZED AGAVE SYRUP
UNREFINED SWEETENER



P.04 AGAVE POWDER LOW-COST ALTERNATIVE

NON GMO Project
VERIFIED



P.05 AGAVE INULIN POWDER
PREBIOTIC FIBER

FAIRTRADE



P.06 ALOE VERA
FOR FOOD AND PERSONAL CARE

FSSC 22000

P.07 TAPIOCA SYRUP
BINDING AGENT





P.08 CHIA SEEDS
SUPERFOOD

KMD M É X I C O KOSHER



P.08 STEVIA ZERO CALORIES

Sedex

P.09 PACKAGING OPTIONS
VARIETY AND CAPACITY

CTPAT

YOUR SUPPLY CHAIN'S STRONGEST LINK.

P.10 BRANDED PRODUCTS

Agave Syrup

IMAG Agave Syrup is a natural sweetener that is made by the controlled hydrolysis of the core of the Blue Weber Agave and has a wide range of applications. Due to its low glycemic index of 17.1 it is an ideal substitute for sugar and honey. IMAG Agave Syrup is pure and does not contain sugars from any other plant or source. IMAG is one of the largest global agave manufacturers which brings scale and efficiency.

KEY BENEFITS:



Organic, Vegan & Fairtrade certified



Plant-based sweetner



Made from a sustainable. natural source







Brings taste, mouthfeel, texture and sweetness to the final application with no aftertaste





3-year shelf life from production



Alternative to honey, sugar and maple syrup



Allergen & Gluten free and Non-GMO



Excellent binding agent & highly soluble for ease



1.3 times sweeter than sugar and with a low glycemic index



What our customers say about IMAG Organic Agave

"It's a pleasure working with IMAG. Their organic agave range has an exceptional flavor and with Fairtrade certification has impeccable ethical credentials."

Leading UK premium organic beverage producer

Our product is formulated with organic agave nectar, and it has been our sweetener of choice since our product was originally formulated back in 2004. Its natural and low-glycemic properties are core to our brand, which was formulated with the community suffering from obesity and diabetes in mind.

#1 Dairy-Free Ice Cream Brand in America





Crystallized Agave Syrup

IMAG Crystallized Agave Syrup is an unrefined, pure, natural sugar alternative in crystallized form made 100% from the previously mentioned agave syrup.

KEY BENEFITS:



Organic, Vegan & Fairtrade certified



Plant-based sweetner



Brings taste, mouthfeel, texture and sweetness to the final application with no aftertaste





Made from a sustainable, natural source



1.3 times sweeter than sugar and with a low glycemic



Alternative to honey, sugar and maple syrup



Allergen & Gluten free and Non-GMO



Excellent binding agent & highly soluble for ease of use



3-year shelf life from production

APPLICATIONS



Bakery



Beer



Beverages



Cereals



Cereal Bars





Functional



Ice Cream



Confectionery



Tabletop



Yogurt



IMAG Agave powder is a sugar alternative in powder form made from organic agave syrup. It is commonly used in bakery, beverages, sweets/candy and fruit preparations (jams, marmalades, etc.).

It has the same key benefits and can be used in the same applications as for the crystallized agave syrup previously mentioned. **Agave Inulin Powder**

IMAG Agave Inulin is a natural fiber obtained from the Blue Weber Agave. It is highly soluble with a neutral flavour. Agave inulin is mainly used to create functional food products with dietary fiber and prebiotic capacity.

To produce agave inulin, the agave is milled, and the juice is extracted. The juice extracted from the agave then undergoes a drying process and is converted into inulin powder. No other ingredients are added.



KEY BENEFITS:



Organic, Vegan & Fairtrade certified



Prebiotic dietary fiber



Made from a sustainable, natural source



Allergen & Gluten free and Non-GMO



Clean label and low in calories



24-month shelf life from production



Highly functional in foodstuffs and delivers mouthfeel and body to beverages.



Regulates appetite and aids bones in absorbing calcium



Highly soluble up to 500g/l



Plant-based fiber with a pleasant flavor with no aftertaste



What our customers say about IMAG Agave Inulin

Since the beginning, our company decided to use organic inulin to formulate our non-dairy frozen dessert product. We believe that organic inulin is such a highly functional ingredient for the ice cream application. It acts as a product stabilizer while simultaneously adding sweetness and texture components that allow us to reduce the amount of actual sweetener we add to our product. Additionally, our most favorite characteristic of the organic inulin is its prebiotic fiber properties that we believe are essential to the health of our gut bacteria as consumers. For all these reasons, we continue be huge believers in organic inulin within the frozen dessert application and as a food ingredient, more generally.

L#1 Dairy-Free Ice Cream Brand in America

Having worked in the food industry for 30 plus years, the use of IMAG inulin has been tried and tested within the ongoing trends of organic, clean label, sustainable, and is a good fit for 'healthier for you' products. Being highly water soluble it is easy to use in all applications plus an extremely functional ingredient when reducing fat and sugar in recipes. Being dietary fibre, it has an EFSA health claim and can also be used as a binder for water when water activity is an issue. To this end IMAG inulin has served me well in a number of consultancy projects in recent years.

Consultant - Europe

Aloe Vera

Aloe vera is a thick, short-stemmed succulent plant that stores water in its leaves. It has been used for over 6,000 years and has numerous applications and health benefits.

Aloe Vera is widely used in alternative medicine due its therapeutic properties. It can be employed as an ingredient and/or raw material in food supplements for humans and animals, beverages, personal hygiene products, cleaning products, pharmaceuticals, and cosmetics, and as an ointment for minor burns and sunburns.

Our Aloe Vera comes in two formats, liquid and powder.



KEY BENEFITS | Food



Digestive aid







Nutrition boost

Hydration

APPLICATIONS									
	Energy drink	Food supplements							
60	Fruit Juice	Juice drinks							
	Sports drink	Animal feed							
	Functional water	/ near water							

APPLICATIONS Acne treatment Aftershave Asthma treatment Body lotion Face mask Hemorrhoid treatment Inflammation treatment Shampoo Toothpaste Lip balm

KEY BENEFITS | Personal Care







Hair stimulator

Keratolytic







Moisturizer

Skin regenerator

Alkalinity

What our customers say about IMAG Aloe

We chose IMAG Organic Aloe Vera powder for our range of beverages because it is a versatile and nutritious ingredient that preserves its refreshing flavor notes and can be easily combined with other ingredients we use in our products such as lime and mint.

Tapioca Syrup

IMAG Tapioca Syrup is a natural syrup obtained from the Cassava Root. It is used to add sweetness, binding or texture to beverages, baked goods, table syrups, frozen desserts and sweets. When used as a binding agent, tapioca helps to keep foods such as meats from drying out after they are processed.



Tapioca syrup is also an excellent functional replacement for corn syrup. Is produced by mixing tapioca starch with water, heating and treating with non-GMO enzymes to hydrolyze the starch into sugars. The sugar solution is filtered, then concentrated in an evaporator to standardize it to the proper solids range.

KEY BENEFITS:





Ideal for binding and coating



Adds mouthfeel and body



Good for color development



Allergen & Gluten free



Clean label and low in calories



Good for low-tack hard candies, caramels, toffees, gums, jellies and licorice



NON GMO



Organic and Vegan certified



24-month shelf life from production



Chia Seeds

Native to Mexico and South America, Chia are nutrient-rich seeds from the Salvia hispanica plant. They were cultivated and used by the Aztec and Mayan cultures in pre-Columbian times for food. They are considered a "superfood" because they contain antioxidants and have a high concentration Omega-3 essential fatty acids. Chia seeds can be used in beverages, smoothies, yogurts, baked goods, salads and soups.

KEY BENEFITS:



Organic and Vegan certified



Has Omega 3



Has fiber and protein



Has antioxidants





Stevia Sweetener

Stevia is 250 times sweeter than sugar and contains zero calories. Our stevia is extracted and purified from the Stevia Rebaudiana plant, which has been used in South America for hundreds of years to sweeten drinks and food naturally.

The range of products includes: Reb A 60 (TSG 95), RebA 95 & Reb M.

KEY BENEFITS:



Organic, Vegan & Fairtrade certified



2-month shelf life from production



Plant-based sweetner



Has good synergy with other sugar



250 times sweeter than sugar



Natural and zero calories



Alternative to sugar



Allergen & Gluten free and Non-GMO



Packaging Options















330 g

660 g

330 g

970 g 1.35 kg

BG GALLON 5 kg

GALLON 5.5 kg

CONTAINER	WEIGHT PER UNIT	UNITS PER BOX	WEIGHT PER BOX	BOX MEASUREMENTS	PALLET DIMENSIONS	LAYERS PER PALLET	BOXES PER LAYER	UNITS PER PALLET	NET WEIGHT PER PALLET	GROSS WEIGHT PER PALLET
Generic PET	330 g	12	4.4 kg	25 x 18 x 19 cm	44 x 44 x 67 in	8	26	2496	822 kg	954.1 kg
Generic PET	660 g	12	8.8 kg	29 x 28 x 22 cm	44 x 44 x 64 in	7	16	1344	886.22 kg	1,014 kg
Glass	330 g	12	7.5 kg	23 x 17 x 22 cm	44 x 44 x 55 in	6	26	1872	617.2 kg	1,198.8 kg
Glass	970 g	12	19 kg	31 x 25 x 29 cm	44 x 44 x 50 in	4	14	672	651.2 kg	1,099 kg
PET Bottle	1.35 kg	6	8.7 kg	27 x 19 x 31 cm	44 x 44 x 67 in	5	24	720	971 kg	1,079 kg
BG Gallon	5 kg	2	10 kg	26 x 18 x 27 cm	44 x 44 x 50 in	4	21	168	840 kg	915 kg
Gallon	5.5 kg	4	22 kg	31 x 32 x 34 cm	40 x 48 x 58 in	4	12	192	1,056 kg	1,140 kg













PLASTIC TOTE 1350-1400 kg

CARTON TOTE 1370 - 1400 kg

PLASTIC DRUM 285 kg

CANISTER 26 kg

CANISTER 7 kg

SACK 25 kg

CONTAINER	WEIGHT	PACKAGE	PALLET	BOXES	LAYERS	UNITS PER	NET WEIGHT	GROSS WEIGHT
	PER UNIT	MEASUREMENT	DIMENSIONS	PER LAYER	PER PALLET	PALLET	PER PALLET	PER PALLET
Plastic Tote	1350 - 1400 kg	115 x 122 x 115 cm	45 x 48 x 45 in	N/A	1 1 1	1	1350 - 1400 kg	1410 - 1460 kg
Carton Tote	1370 - 1400 kg	110 x 112 x 102 cm	45 x 48 x 46 in	1		1	1370 - 1400 kg	1430 - 1460 kg
Plastic drum	285 kg	59 x 59 x 92 cm	45 x 48 x 45 in	N/A		4	1140 ka	1200 kg
Canister	26 kg	30 x 23 x 37 cm	44 x 44 x 35 in	16	2	32	832 kg	884 kg
Canister	7 kg	18 x 16 x 23 cm	44 x 44 x 32 in	18		108	756 ka	816 kg
Sack	25 kg	45 x 65 x 22 cm	40 x 48 x 74 in	5	8	40	1000 kg	1060 kg









A







Agave Syrup

Crystallized Agave Syrup

Agave Powder

Agave Inulin

Aloe Vera powder

Chia Seeds

Aloe Vera liquid

Tapioca Syrup

BLUE AGAVE SYRUP COLORIMETRY:









75 - 85



< 2200 Extra Dark*

RANGE REQUESTED BY THE CUSTOMER

TARGET

COLORS NAME

COLOR RANGE (PFUNDS)

COLOR RANGE (ICUMSAS)

15 - 25 < 250 Extra Light

(Color 0)

26 - 35 < 400

Light* (Color 1)

< 900 Amber* (Color 2)

< 1600 Dark* (Color 3)

(Color 4)

(Color 5)

09

Branded Products



LIGHT / RAW AGAVE SYRUP 454 g



LIGHT / RAW SYRUP 907 g

CONTAINER	UNITS PER	WEIGHT	BOX	PALLET	LAYER PER	BOXES	UNITS	GROSS WEIGHT
	MASTER BOX	PER BOX	MEASUREMENTS	DIMENSIONS	PALLET	PER PALLET	PER PALLET	PER PALLET
454 g	6	2.72 kg	17 x 17 x 20 cm	40 x 48 x 44 in	5	210	1260	700 kg
907 g		5.44 kg	20 x 20 x 24 cm	44 x 44 x 42 in	4	100	600	650 kg



AGAVE INULIN 1 kg



AGAVE INULIN 350 g



AGAVE INULIN 40 stick (3 g ea)

CONTAINER	UNITS PER MASTER BOX	WEIGHT PER BOX	BOX MEASUREMENTS	PALLET DIMENSIONS	LAYER PER PALLET	BOXES PER PALLET	UNITS PER PALLET	GROSS WEIGHT PER PALLET
1 kg 350 q	8	1 kg 0.35 kg	29 x 28 x 22 cm 25 x 18 x 18 cm	40 x 48 x 77 in 44 x 44 x 71 in	8	128 234	1024 1872	1093.92 kg 732.53 kg
40 pc (3g ea)	12	1.4 kg	31 x 24 x 13 cm	44 x 44 x 56 in	9	117	56160	168.48



STEVIA + FIBER 40 sticks (1.5 g ea)



CHIA 250 g



CHIA 500 g

CONTAINER	UNITS PER BOX	WEIGHT PER BOX	BOX MEASUREMENTS	PALLET DIMENSIONS	LAYER PER PALLET	BOXES PER PALLET	UNITS PER PALLET	GROSS WEIGHT PER PALLET
40 pc (1.5 g ea)	12	.72 kg	29 x 23 x 15 cm	44 x 44 x 60 in	9	117	56160	84.2 kg
250 gr	12	1.5 kg	27 x 15 x 20 cm	40 x 48 x 48 in	5	140	840	210 kg
500 gr	12	3.5 kg	37 x 23 x 16 cm	40 x 48 x 40 in	5	95	570	285 kg

