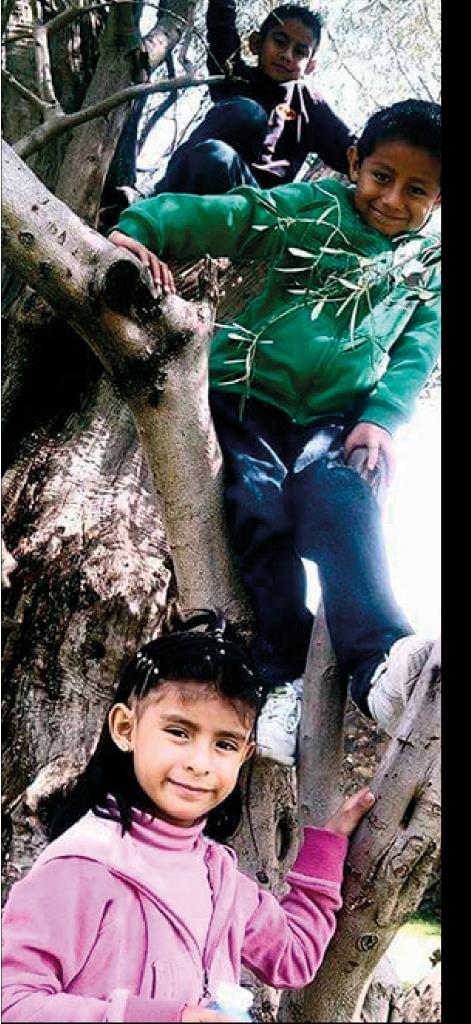


MEXICAN COFFEEE





CONTENT About us Our Mission Our Vision Our Values Cofee Characteristics Melon Edaphic Conditions and Climate Cofee Varieties Cofee Uses Cofee Benefits Cofee Trade and Export Cofee Pallet Configuration Fruit Supply Seasons Agricultural Certifications About Our **Clients** International Quality Standards Our Team International **Offices** National and International Sales Contact **Details**





Stories that matter.

DMASS Business is the leading company in production and commercialization of completely organic farm produce. A 100% Mexican enterprise that has become one of the most important benchmarks of garden produce both in the Mexican and international markets.

We have more than 17 years of experience backing us up, but our clients, from North America and Europe to Middle East, are our biggest strength and guarantee our professionalism.

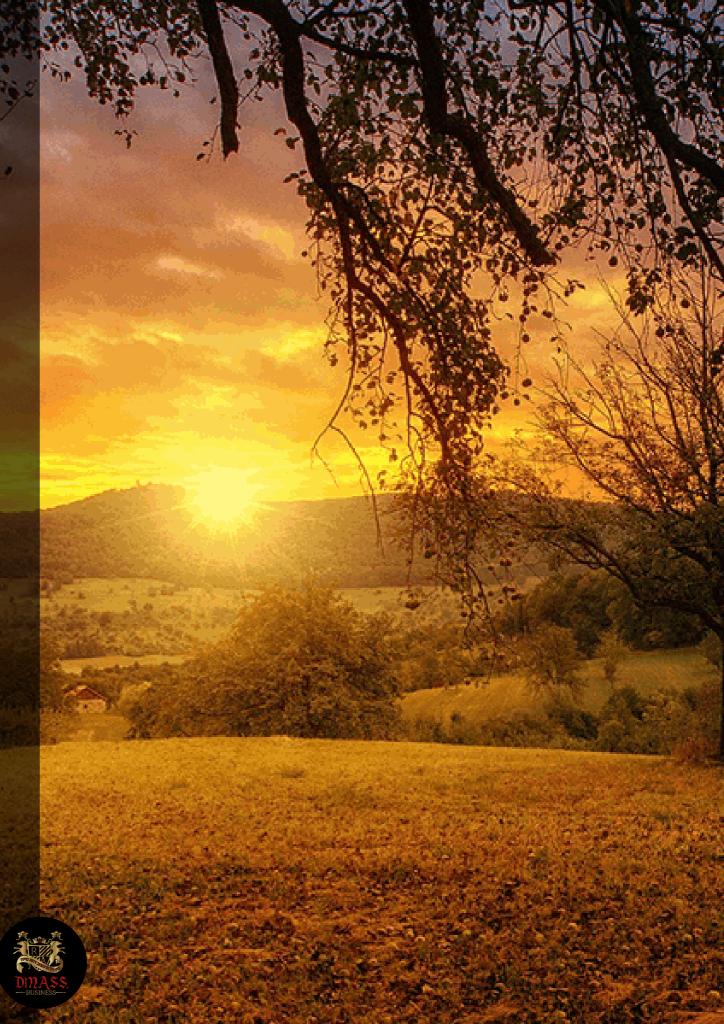
In in addition of having more than 200 acres of top quality crops, we also have more than 24 certifications as important as SAGARPA's organic product seal, and others like SENASICA, Bioagricert, Global GAP, amongst others.

We grow the best varieties of avocado, mango, banana, watermelon, papaya, pineapple, melon, lychee, lemon, jackfruit, coffee and sugar, all seasonal farm produce that are always delivered guaranteeing their freshness and top quality.

OUR MISSION

Being a leader company in the production and commercialization of organic farm produce in national and international markets.

We aim to distinguish ourselves for the superior quality of our products and the satisfaction of our clients, building a strong long term relationship with them.

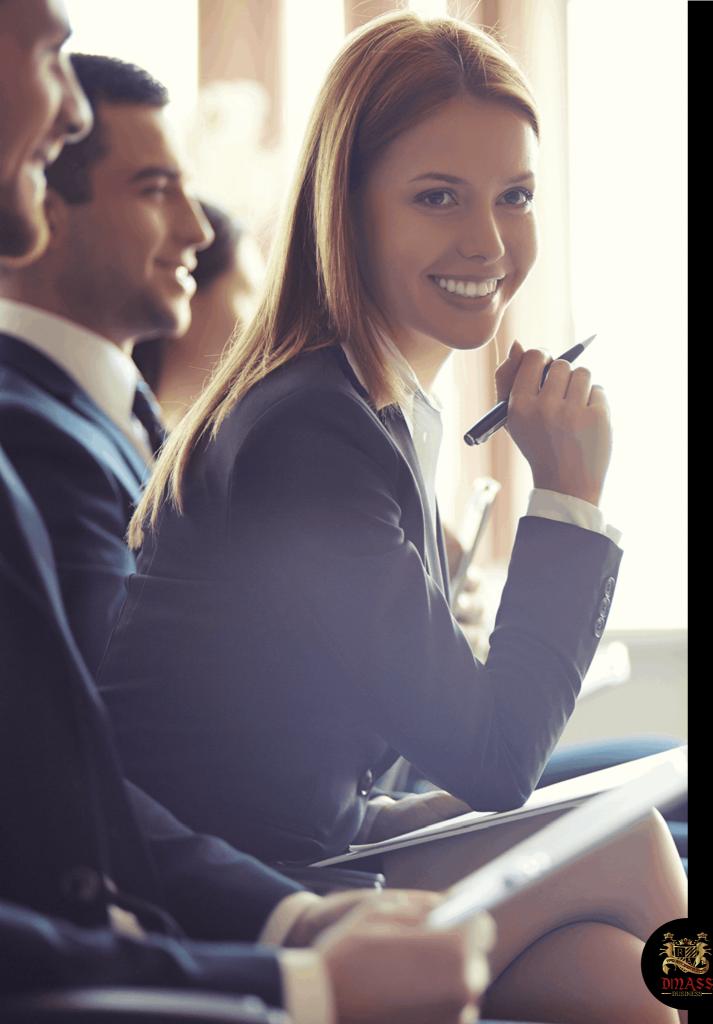


OUR VISION

Increase our leadership in the commercialization of our farm produce, providing a quality service with continuous improvement, expanding our commercial relationships and guaranteeing the satisfaction of your clients.

DE EXCELENCI





OUR PRINCIPLES

1 TRUST

We recognize and believe our clients and work team act in good faith.

2 LOYALTY

Committed to serving our clients at all times.

3 PROFESSIONALISM

Achieving it through discipline, trust, and the desire to learn and progress.

4 INNOVATION

Using technological tools that allow us to fully develop our company.

5 TRANSPARENCY

Always acting consistently providing clear and timely information.



COFFEE CHARACTERISTICS

Scientific name: Coffea arabica L.

Coffee or coffea a is the name of a genus of flowering shrubs or small trees of the Rubiaceae Family, its seeds, and the beverage that's prepared with them. There's more than 30 species of coffee but 3 stand out: Coffea arabica, Coffea canephora and Coffea liberica.

MEXICAN COFFE

Light body and low acidity, plus a nutty flavor is often how Mexican coffee is described. The finest coffee from Mexico has an acidy snap, a delicate body, and a very pleasant dryness - like that of a fine white wine.





COFFEE CHARACTERISTICS

Coffee trees are shrubs or small trees, recognizable for their simple opposed leaves with frequently well developed stipules, they can get 13 to 19 feet high. A mature bush has shiny, green, egg-shaped leaves that are kept for three to five years.

It's flowers are small, white, tubular and fragrant. They last only a few days and 6 or 7 months after the flowers bloom, coffee's fruit is developed.

The fruit is a drupe with two nuts and sugary flesh. It starts light green and evolves to red. That's why it's called "cherry", "grape", or "rum cherry".

Coffee seed contains a complex mixture of chemical components.

COFFEE SEED

Exterior cover called pericarp.

Pulp.

A gelatinous, sugary substance called mucilage. Hard hull called parchment or shell.

Thinner hull called silver skin.

The bean, the seed of the fruit that, once toasted and grounded, is used for the production of the coffee beverage.

- 1 Center cut
- 2 Bean (endorsperm)
- 3- Silver skin (epidermis)
- 4 Parchment coat (endocarp)
- 5 Pectin layer
- 6 Pulp (mesocarp)
- 7 Outer Skin (pericarp)









COFFEE EDAPHIC CONDITIONS AND CLIMATE

It requires warm weather and more than 50% humidity to thrive. Grows between tropics in altitudes from 1,00 to 1,300 metres above sea level, needs a lot of indirect light. Temperatures from 59° to 57°F and fertile soils with organic matter in its base formed by layers of leaves with a lot of moisture and good drainage are ideal to grow it. The rains influence the ripening of the fruit so one can get green and ripe fruits in the same bush.

PLANTATION ESTABLISHMENT

It is recommended to use coffea varieties that produce more fruits with smaller plants that can be harvested using less labor. They should be planted with a distance of 1.9m in the rows and 0.9m between them. These distances can increase in lower, warmer and more humid areas and be reduced in higher and colder areas.

It is not convenient to replant because most replanted specimens never grow well nor provide a good harvest, mostly because of the old coffee plantation shadow and nematode infestations.

For human consumption an extract is prepared using hot water with the toasted coffee beans grounded roughly. There's decaffeinated options for those who are sensitive to caffeine, and there's the soluble or instant varieties, important products in the coffee industry.







TYPES OF COFFEE PRODUCED IN MEXICO

Types of coffee produced in Mexico There are two varieties of grain that are grown in our country, Arabica and Robusto. Of the first type, in Mexico around 120 varieties are grown, of which the following stand out: Creole, Bourbon, Caturra, Catimor, Maragogipe Bourbon is the one that is grown mainly in Chiapas. It is characterized by its resistance and adaptation to different types of height, which is why it is grown in greater quantities than the Criollo. On the other hand, the Caturra comes from a mutation of the Bourbón plant and is considered of high quality. The remaining two are hybrid varieties that were born from mutations and that offer unique flavors.



Arábiga





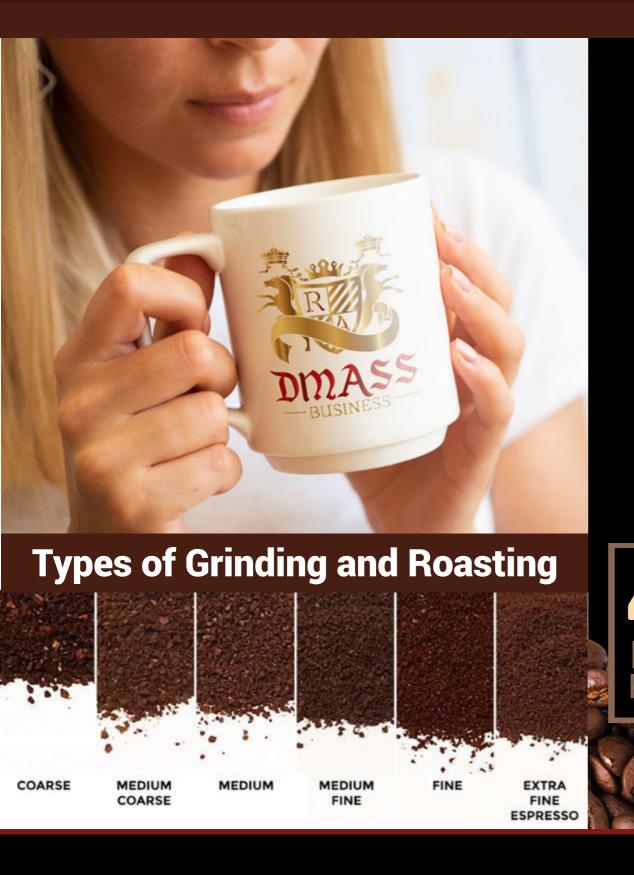
libérica



robusta



COFFEE USES



Para consumo humano se prepara un extracto mezclando agua caliente con el café tostado y molido de forma tosca. Existe el descafeinado para quienes son sensibles a la cafeína, y el soluble o instantáneo, producto importante de la industria cafetalera.

> een coffee baas

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MEXICO

CONSUMED

POUNDS OF COFFEE PER CAPITA PER YEAR

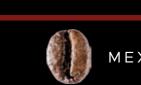
COFFEE TRADE AND EXPORT

En 2019, Chiapas aportó 40.9 % de la producción nacional, seguido de Veracruz con 24.2 %, Puebla con 16.0 % y Guerrero con 9.4 %.

Coffee is a strategic crop in México, its production employs more than 500,000 producers from 14 states and 480 municipalities.

2.8 pounds of coffee per capita are consumed presently per year and the complete national requirements are satisfied with production within the territory.







COFFEE TRADE AND EXPORT

Although coffee is not originally from Mexico, it has been cultivated and produced since the end of the 18th century and little by little it became a key product of the country's economic development. The first to adopt the cultivation of coffee were the indigenous people, using various cultivation techniques and extreme care that endow the bean with quality.

As of today, three out of every 100 tons of green coffee are Mexican, being the eleventh producing country. There are 12 states specializing in this product, or at least, they are the most prominent:

PRODUCTION PLACES IN MEXICO Chiapas, Oaxaca, Veracruz, Puebla, Guer Hidalgo, San Luis Potosí, Nayarit, Jalisco, Tabasco, Colima, Querétaro

DMASS

EXPORTS

53.85%

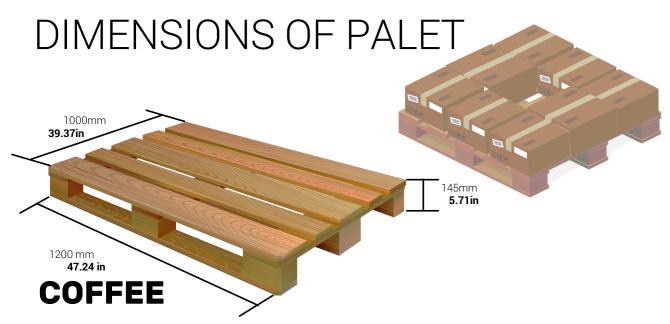
of Mexican coffee exportations, is destined to the United States

MAJOR COFFEE PRODUCERS Guerrero Chiapas Veracrúz Puebla 40.9% 24.2% 16% 9.4% San Luis Potosi Nayarit Querétaro Hidalgo Jalisco Veracrúz Colima Puebla Tabasco Guerrero Chiapas Oaxaca





COFFEE Pallet Configuration



730,011 HECTARES MEXICO PRODUCTION 2016

The USDA forecasts that for the 2019/20 cycle, green coffee production in Mexico will be 4.55 million 60kg bags, which represents an annual increase of 12.3 percent. An annual increase of 1.9% in 2019/20 is estimated for national consumption, reaching 2.7 million bags.

HECTARES

40FT CONTAINER SET UP

2 FULL 40FT CONTAINERS SET UP

TRANSPORT	Trailer truck with refrigerated 48ft box.	TRANSPORT	Full trailer truck with two 40ft refrigerated containers.				
# BOXES	1000 Boxes 40lb	# BOXES	2,800 Boxes 25lb (1,400 per container)				
# PALLETS	24 pallets	# PALLETS	40 pallets (20 per container)				









COFFEE SUPPLY SEASONS

								EDI										
							CADO		UIT SEA	ASONS								
	TOMMY							PAPAYA	-	_			JACKFRUIT	LYCHEE	MELON	WATERMELON		
	TOMMY ATKINS	K ENT	HADEN	ATAULFO	PERSIAN	HASS	FUERTE	MARADOL	TAHI	VALERY	CAVENDISH	TABASCO			Æ			
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AGRICULTURAL CERTIFICATIONS

bioagricert ()

FDA U.S. FOOD & DRUG ADMINISTRATION











AGRICULTURAL CERTIFICATIONS

From the signing of the agreement of the **Workplan for the Export of Coffee to the United States of North America**, one of the points that establishes this plan is that any Packing-Exporter must have a certification and a register as a packer, for such effect annually a Verification Unit authorized by SAGARPA, verifies the installations, the controls that are suitable for carrying out the packing tasks according to the specifications that the Plan itself establishes.







POLLUTION RISK REDUCTION SYSTEMS

DMASS BUSINESS S.A. de C.V., with the interest of sending harmless products to the final consumer, has implemented this system to reduce the possibility of contamination.

What is the Pollution Risk Reduction System (SRRC)?

These are the measures and procedures established by SAGARPA voluntarily to ensure that goods of agricultural, livestock, aquaculture and fishing origin are produced and processed under hygienic conditions, and that the dangers of physical contamination are reduced, chemical and microbiological, through the application of good management practices.

Food and Drug Administration

DMASS BUSINESS S.A. de C.V., is registered with the U.S. Food and Drug Administration pursuant to the Federal Food Drug and Cosmetic Act, as amended by the Bioterrorism Act of 2002 and the FDA Food Safety Modernization Act, such registration having been verified as currently effective on the date hereof by Registrar Corp:

U.S. FDA Registration No.: U.S. Agent for FDA Communications:

12171336342 Registrar Corp 144 Research Orive, Hampton, Virginia, 23666, USA Telephone: + 1-757-224-0177 •Fax:+ 1-757-224-0179





ABOUT OUR CLIENTS







ABOUT OUR CLIENTS



Anne Age	MBER:
Mexico Attention: Mr. Joseph Anthony ACKNOWLEDGEMENT OF INTEREST ON CONTRACT NU MEIAPPD/97536700364/18	MBER:
Attention: Mr. Joseph Anthony ACKNOWLEDGEMENT OF INTEREST ON CONTRACT NU MELAPPD/97535/20234/18	MBER:
ACKNOWLEDGEMENT OF INTEREST ON CONTRACT NU MEIA/PPD/97538/XX39A/18	MBER
MEIA/PPD/97538/XX39A/18	MDER:
MEIA/PPD/97538/XX39A/18	MBER
Dear Sir,	
We write to confirm the receipt of your documents for the above	contract reference
Your document is undergoing the necessary scrutiny in accordance aid down of this committee.	with the customary
You should always make reference to the following information in yo	our contract to this
ince.	
Contract Number: MEIA/PPD/97538/X39A/2018	
fender Number: MEIA/PPD/251006/PR/VOL/18	
Project Code: MEIA/00QUR/7728/18	
Project Category: Priority A Section: TB-CAC/PPD/NG-031	
You are required to contact the Committee Chairman Abdul Ibrahim	if you need any
clarification on +97477329548.	
Thank you facyour co-operation.	
Dank you fac your co-operation.	

The State of Qatar is one of our major clients/trading partners of Avocado, Lemon, Mango, Papaya, Pineapple, Lychee and Jackfruit.

Our Contact: Mr. Kalif Ibrahim









INTERNATIONAL QUALITY STANDARDS

IN HANDLING PERISHABLE PRODUCTS

In DMASS Business we follow the highest international quality regulations to handle perishable products.

More than looking for clients, we aim to build partnerships, that's why our main goal is to create long term alliances delivering quality products. The perishable produce requires an adequate refrigeration, freezing or deep-freezing process, to avoid the growth of microorganism. This process, best known as 'cold chain', is a series of tasks and processes (storage, distribution, packaging, transport, loading and a loading) with controlled humidity and temperature.

We have partnered with experts like DICEX Integral Trade and AMS Logistics Movers to ensure the products arrive to their destinations in perfect state.







OUR TEAM



LIC. OSVALDO YARIK ALEGRÍA MILLÁN PRESIDENTE DMASS BUSINESS



Valeria Castañeda Flóres

RECURSOS HUMANOS

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Adela Concepción Sepúlveda

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OFICINA **TECÁMAC**



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Director General DMASS Business Tecámac

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NATIONAL OFFICES

CAMPECHE

PLANTA DE **PRODUCTOS** CONGELADOS **CAMPECHE**



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DIRECTORA GENERAL PLANTA CONGELADOS CAMPECHE

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NATIONAL AND INTERNATIONAL SALES







INTERNATIONAL OFFICES

WE EXPAND OUR HORIZONTS



OFFICES AND DISTRIBUTION CENTER IN UNITED STATES





BANK DATA

Santander Trade

Número de cuenta CLABE:	65-50672871-4 014180655067287143	19/ABRIL/2018 7780 SUC. CAMPOS ELISEOS CAMPOS ELISEOS NUM 295 COL CHAPULTEPEC P MEXICO, D.F. 00011560
TITULAR (CLIENTE):	DMASS BUSINESS SA DE CV	Código de Cliente 44896199

AV 602 VIA TAPO AV TEXCOCO MANZANA 33 LTE 30, COL.: CUCHILLA DEL TESORO DOMICILIO: GUSTAVO A MADERO, CIUDAD DE MEXICO, CP: 00007900 TEL.: 5572613904

EGIMEN PARA REALIZAR DISPOSICIONES DE LA CUENTA: INDIVIDUAL

CORPORATE OFFICES

Our corporate headquarters are located in Estado de México, we also have national offices in Chiapas, Monterrey, and Tecámac and international offices in USA, Laredo, Texas.







OFICINAS Corporativas

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