



INTRODUCTION

Corpohass, the Corporation of Hass Avocado Producers and Exporters of Colombia, has prepared this sector report using data from the first half of 2024 (January to June).

This report is shared exclusively with its affiliates to support their analysis, forward-looking exercises, and decision-making processes.

The information presented in this report is based on data from official sources, including the ICA (Colombian Agricultural Institute), Dian (National Directorate of Taxes and Customs), Dane (National Statistics Department), and private sources such as Sicex, along with primary data collected from the Exporters' Committee.

If any data from this report is shared publicly, the original source must be cited. Corpohass assumes no responsibility for the accuracy or reliability of the provided data.





AGRICULTURE'S CONTRIBUTION

to Colombia's GDP

GDP

Gross Domestic Product

The GDP is a key economic indicator representing the market value of all final goods and services produced within a country over a specific period, typically a quarter or a year.

It reflects the nation's economy's size, health, and performance.

Over the past two decades, agriculture has contributed between

5% - 7%

of Colombia's total GDP



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AGRICULTURE'S CONTRIBUTION to Colombia's GDP



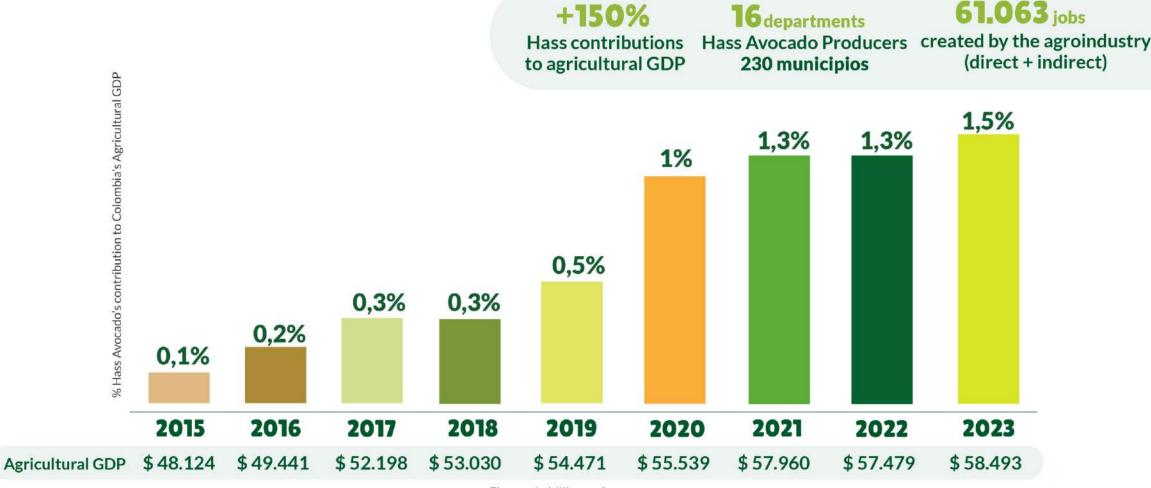


Figures in billions of pesos

HASS AVOCADO'S CONTRIBUTION



to Colombia's Agricultural GDP



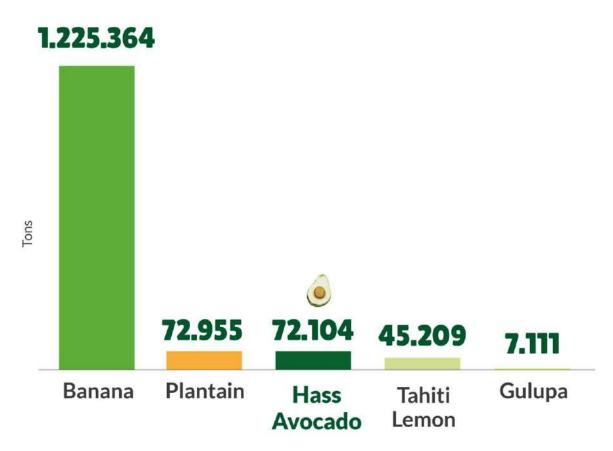
OPEN MARKETS





COLOMBIAN FRUIT EXPORTS

January - June 2024



USD \$151.083.193

Income generated by Hass Avocado

January - June 2024

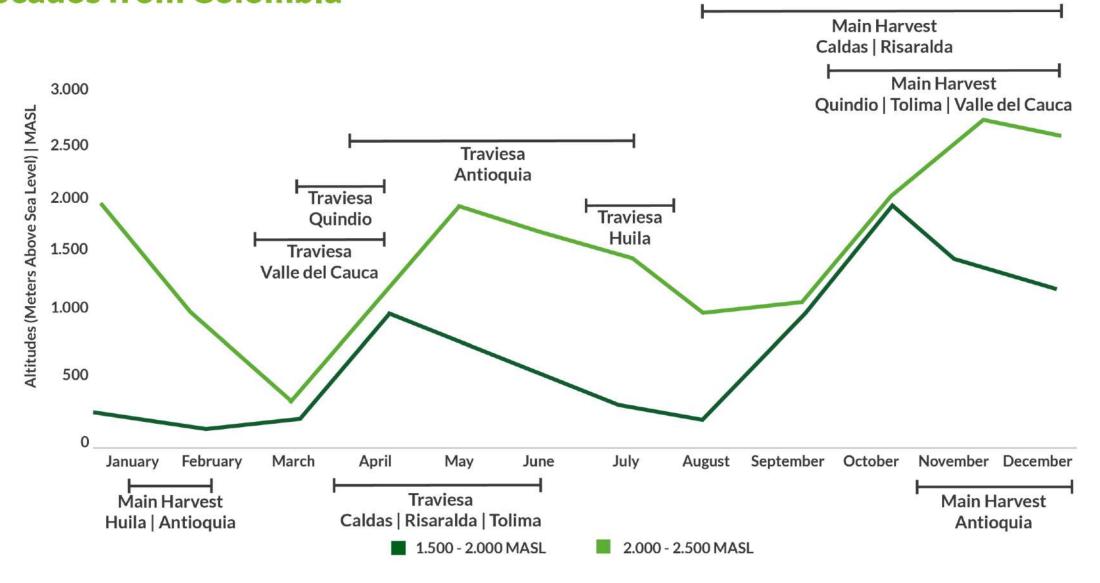


HARVEST SEASONS

Sustainability from the heart

AVOCADOS FROM COLOMBIA

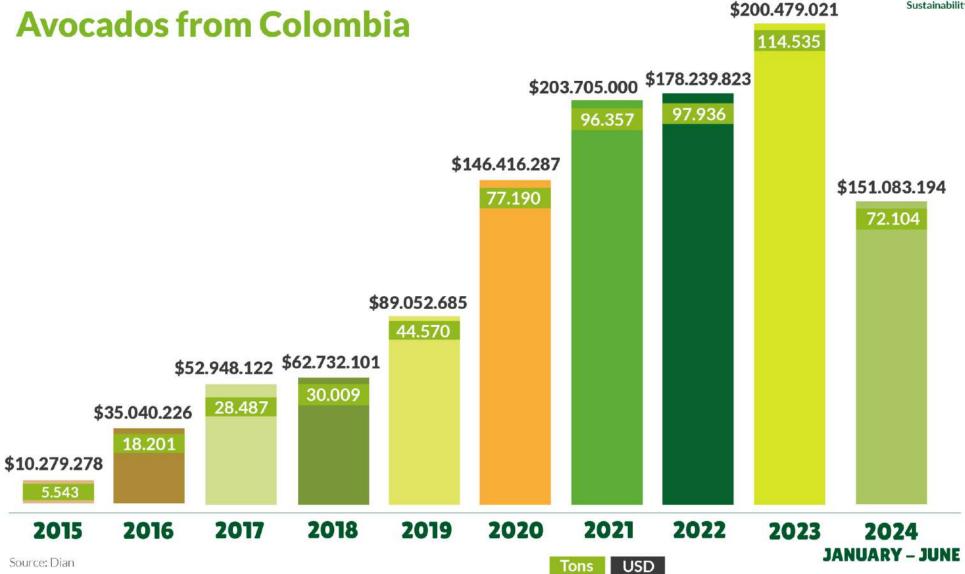
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EXPORTS







EXPORTS PER MONTH





EXPORTS VS. PROJECTIONS



Sustaina



EXPORTS

AVOCADOS FROM COLOMBIA Corpohass



PRODUCTION AREAS



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¿WHERE IS OUR Avocado Grown?





12.230 hectares

in **Zomac** territories 38% of total

*Zomac:

Zones affected by armed conflict.

	3 533	32 132 2
Choco	1	5
North of Santander	4	5,65
Caqueta	1	33
■ Boyaca	15	35,92
Santander	11	37,05
■ Putumayo	15	51,42
■ Narino	107	146,54
Cundinamarca	69	309,28
Cauca	142	340,2
■ Huila	232	926,14
Tolima	313	1.669,7
Risaralda	211	2.037,08
Quindio	70	2.411,09
■ Valle del Cauca	173	4.966,21
Caldas	297	6.956,15
Antioquia	1.872	12.208
	Registered Farms	Registered Hectares
		000

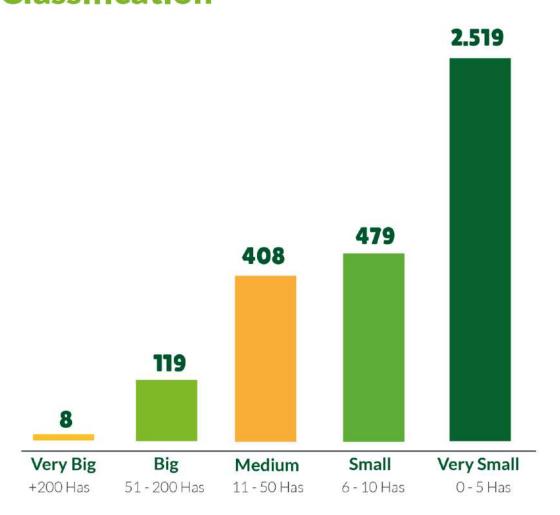


Source: ICA

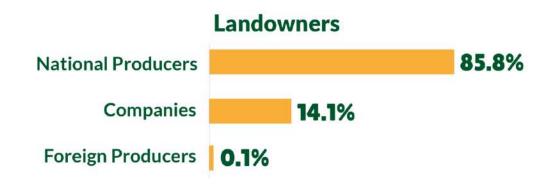
*December 2023

PRODUCERS Classification











EXPORTER FARM REGISTRATION

This registration is essential for exporting harvested avocados. It clarifies the farm ownership (natural person or legal entity) and defines their productive activities.

It is also an essential requirement for Hass Avocado exports, as it guarantees the certification of Colombian origin to international markets and ensures compliance with phytosanitary regulations and agreements between countries.

*More info: corpohass.com

FARMS WITH ICA EXPORT REGISTRATION

Sustainability from the heart

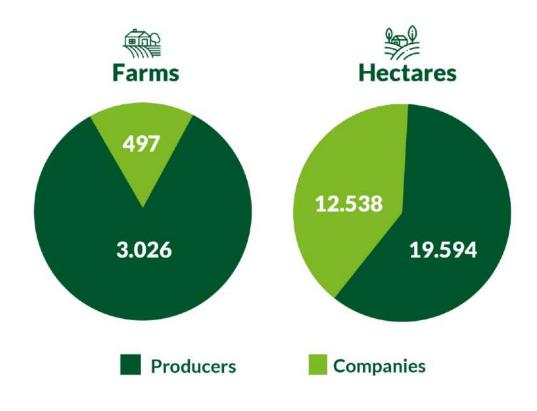
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3.533



AREA WITH EXPORT FARM REGISTRATION

By Producer



AVERAGE AREA PER FARM

4,13 hectares Producers 39,2 hectares Companies



MARKETS



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PWP OPERATIONAL WORK PLAN

Defines the obligations and responsibilities of producers exporting Hass avocados to particular markets:

- USA
- Argentina
- Japan
- Peru
- South Korea
- China
- Chile

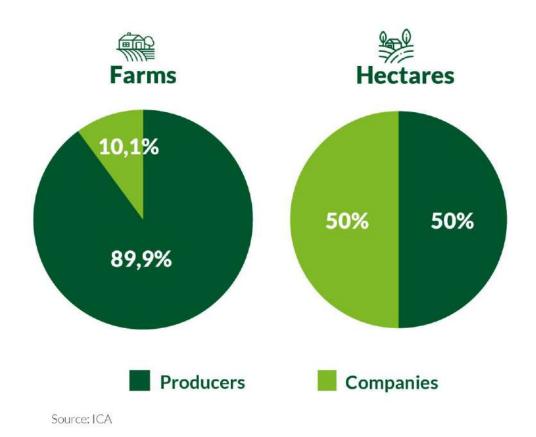




Farms	Hectares
401	9.752,64
247	6.757,39
114	4.356,79
118	5.530,33
38	1.111,21
24	588,55
16	1.024,16
	401 247 114 118 38 24

POTENTIAL AREA FOR PWP

By Producer



AVERAGE AREA

3,61 hectares
Producers

32,24 hectares Companies







Corpohass was crucial in establishing the Operational Work Plan (PWP) with the U.S., serving as the official representative of Colombia's agroindustry and facilitating Hass avocado exports to the world's largest market.

The Corporation continues representing the industry to U.S. authorities, managing requests for new farm certifications through ICA under the country's PWP.

Corpohass also supports this through its Sustainable Productive Chains program, involving its affiliates.

Requirements

*Average approval time: 2 months Average cost: USD 4,000

- Application Submission
- Boundary Survey
- SH Data Upload
- Development of Property Boundary Map
- Farm characterization
- Initial Diagnosis
- Monthly Pest Monitoring
- Fruit Sampling
- Fallen Fruit Collection







	Farms	Hectares
Antioquia	303	5.005,13
Caldas	50	3.067,63
Quindio	11	712,88
Valle del Cauca	7	405,4
Risaralda	10	297,85
Huila	9	104,97
Tolima	7	84,88
Cundinamarca	1	48,9
Cauca	3	25
	401	9.752,64

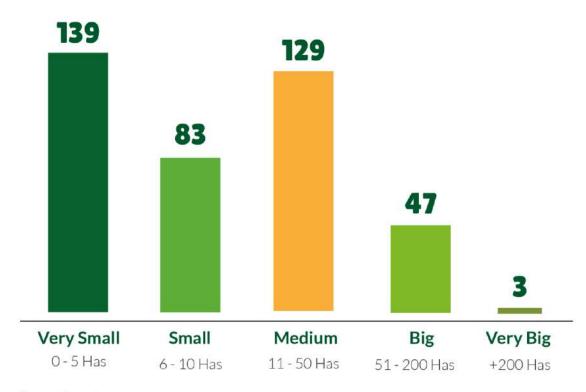




PRODUCERS WITH USA PWP

Classification

401 Producers

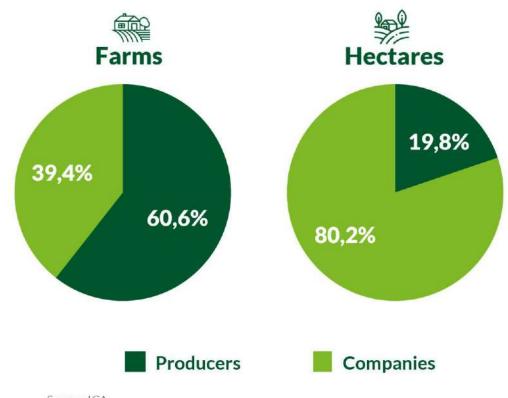


Source: Corpohass



AREA WITH USA PWP

By Producers



AVERAGE AREA

7,96 hectares Producers 49,48 hectares Companies

9.752,64 Hectares **401** Farms

22.379,57
Potential Area for USA PWP



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The agreement between the Ministry of Agriculture of Chile, and the Colombian Agricultural Institute (ICA), under the Ministry of Agriculture and Rural Development of Colombia (MADR).

The objective is to comply with Colombia's phytosanitary regulations established by Chile, following a risk mitigation systems approach, to import this fresh fruit and prevent the introduction of quarantine pests into Chile.







FARMS WITH CHILE PWP

	Farms	Hectares
Caldas	13	809,96
Risaralda	1	161
Antioquia	2	53,2
	16	1.024,16

Source: ICA *June 2024

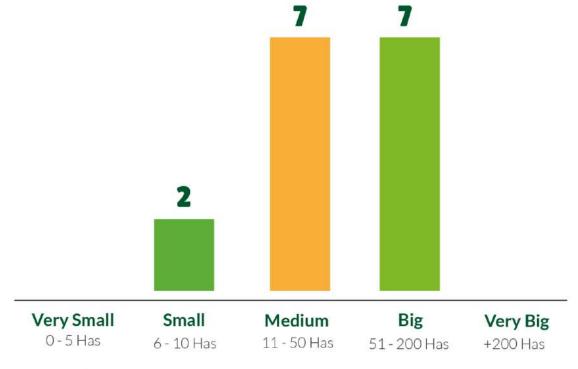




PRODUCERS WITH CHILE PWP

Classification

16 Producers

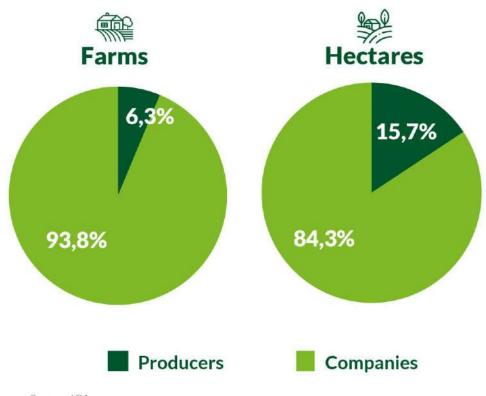


Source: Corpohass



AREA WITH CHILE PWP

By Producers



AVERAGE AREA

161 hectares
Producers

57,58 hectares Companies

16 1.0 Farms

1.024,16

Hectares

31.108,05

Potencial Area for Chile PWP



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The agreement between the National Service for Agri-Food Health and Quality, and the Colombian Agricultural Institute (ICA), under the Ministry of Agriculture and Rural Development of Colombia (MADR).

The objective is to comply with Colombia's phytosanitary regulations established by Argentina, following a risk mitigation systems approach, to import this fresh fruit and prevent the introduction of quarantine pests into Argentina.





FARMS WITH ARGENTINA PWP



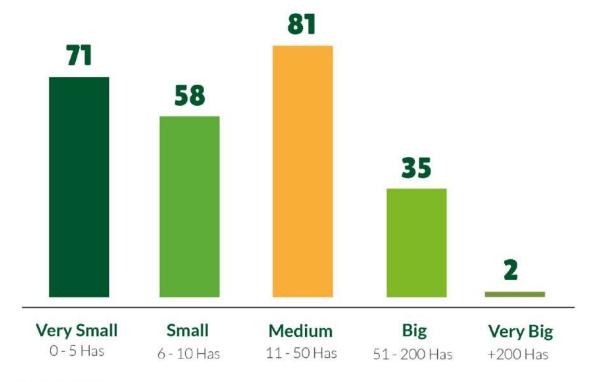
		200
	Farms	Hectares
Antioquia	202	3.800,1
Caldas	22	1.673,7
Quindio	9	712,5
Risaralda	6	427,8
Tolima	4	87,07
Huila	3	31,22
Valle del Cauca	1	25
	247	6.757,39

Source: ICA *June 2024



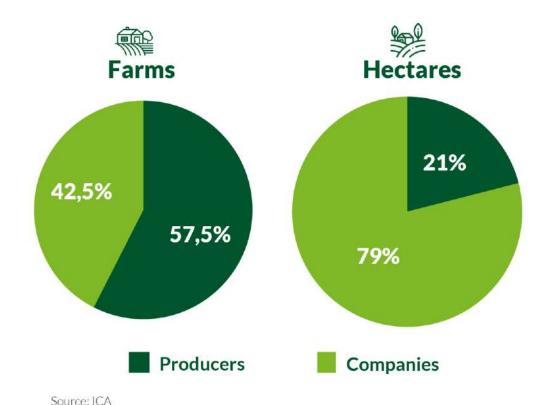


247 Producers



Source: Corpohass

AREA WITH ARGENTINA PWP By Producers



AVERAGE AREA

9,99 hectares Producers

50,84 hectares Companies

247 6.757,39 **Hectares**

25.374,82
Potencial Area for Argentina PWP







The agreement between the National Agricultural Health Service, and the Colombian Agricultural Institute (ICA), under the Ministry of Agriculture and Rural Development of Colombia (MADR).

The objective is to comply with Colombia's phytosanitary regulations established by Peru, following a risk mitigation systems approach, to import this fresh fruit and prevent the introduction of quarantine pests into Peru.









	Farms	Hectares
Antioquia	95	2.888,27
Caldas	14	1.203,78
Quindio	3	601,04
Valle del Cauca	3	600,99
Risaralda	1	130
Tolima	1	73
Huila	1	33,25
	118	5.530,33

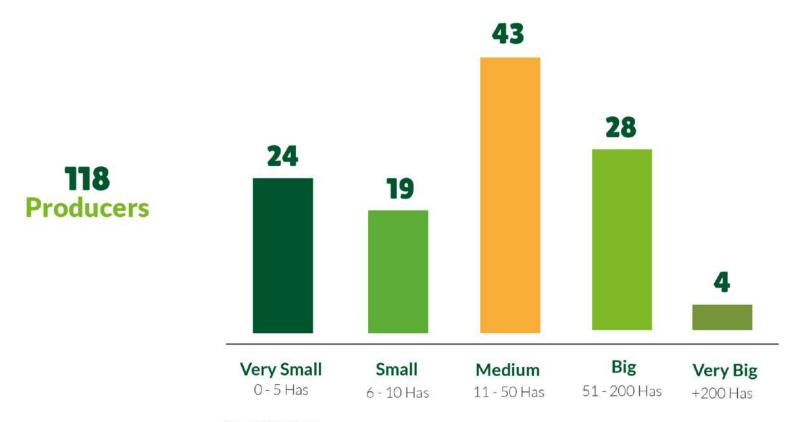
Source: ICA *June 2024



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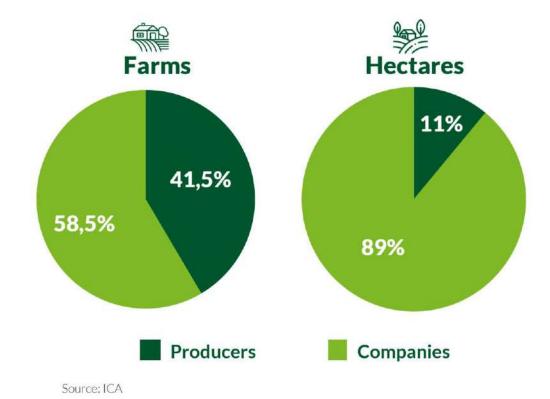
PRODUCERS WITH PERU PWP

Classification



Source: Corpohass

AREA WITH PERU PWP By Producer



AVERAGE AREA

12,39 hectares Producers 71,35 hectares Companies

118 Farms

5.530,33

Hectares

26.601,88

Potencial Area for Peru PWP







The agreement between the General Customs Administration of the People's Republic of China, and the Colombian Agricultural Institute (ICA), under the Ministry of Agriculture and Rural Development of Colombia (MADR).

The objective is to comply with Colombia's phytosanitary regulations established by China, following a risk mitigation systems approach, to import this fresh fruit and prevent the introduction of quarantine pests into China.







FARMS WITH CHINA PWP

	Farms	Hectares
Antioquia	22	511,3
Valle del Cauca	1	44
Huila	1	33,25
	24	588,55

Source: ICA *June 2024

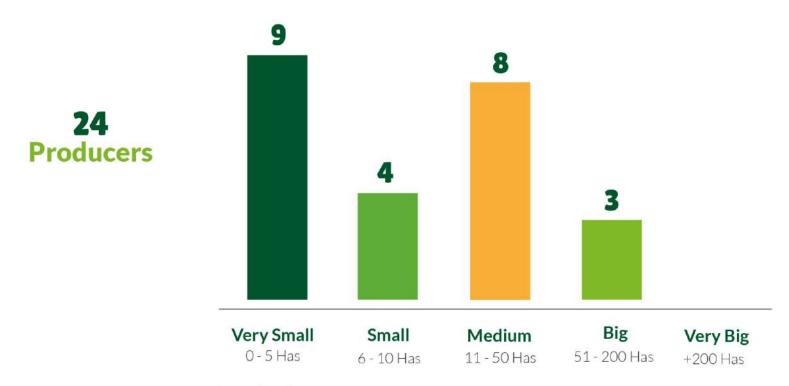




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PRODUCERS WITH CHINA PWP

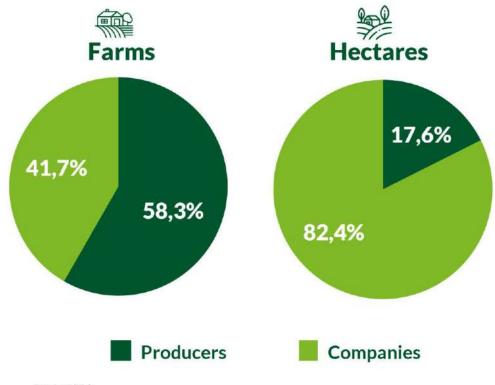
Classification



Source: Corpohass

AREA WITH CHINA PWP

By Producer



AVERAGE AREA

Producers

7,41 hectares 48,48 hectares Companies

> 24 **Farms**

588,55

Hectares

31.543,66

Potencial Area for China PWP







The agreement between the Ministry of Agriculture, Forestry and Fisheries -MAFF-, and the Colombian Agricultural Institute (ICA), under the Ministry of Agriculture and Rural Development of Colombia (MADR).

The objective is to comply with Colombia's phytosanitary regulations established by Japan, following a risk mitigation systems approach, to import this fresh fruit and prevent the introduction of quarantine pests into Japan.







	Farms	Hectares
Antioquia	981	1.787,79
Caldas	13	812,29
Quindio	6	674,6
Valle del Cauca	6	673,24
Risaralda	4	344,4
Huila	4	64,47
	114	4.356,79

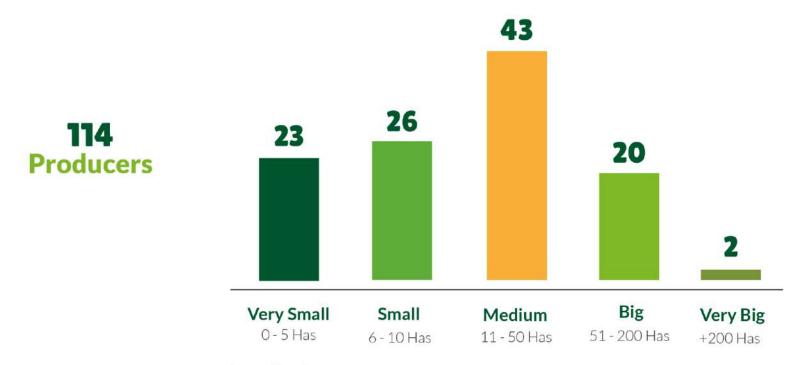
Source: ICA *June 2024





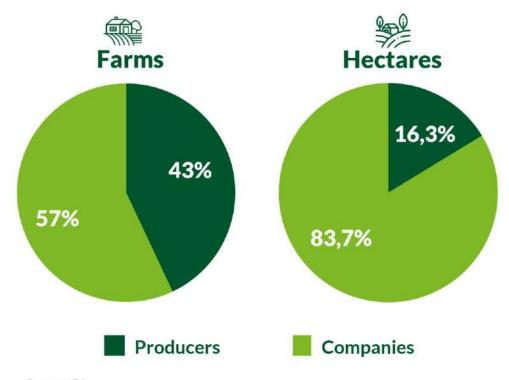
PRODUCERS WITH JAPAN PWP

Classification



Source: Corpohass

AREA WITH JAPAN PWP By Producer



Source: ICA

AVERAGE AREA

14,53 hectares Producers 56,08 hectares Companies

114

4.356,79

Farms

Hectares

27.775,42

Potencial Area for Japan PWP







The agreement between the phytosanitary authorities, and the Colombian Agricultural Institute (ICA), under the Ministry of Agriculture and Rural Development of Colombia (MADR).

The objective is to comply with Colombia's phytosanitary regulations established by South Korea, following a risk mitigation systems approach, to import this fresh fruit and prevent the introduction of quarantine pests into South Korea.







FARMS WITH SOUTH KOREA PWP

	Farms	Hectares
Antioquia	35	780,71
Risaralda	2	291
Valle del Cauca	1	39,5
	38	1.111,21

Source: ICA *June 2024

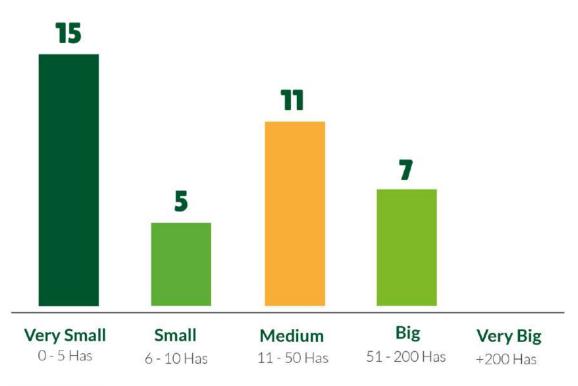




PRODUCERS WITH SOUTH KOREA PWP

Classification

38 Producers

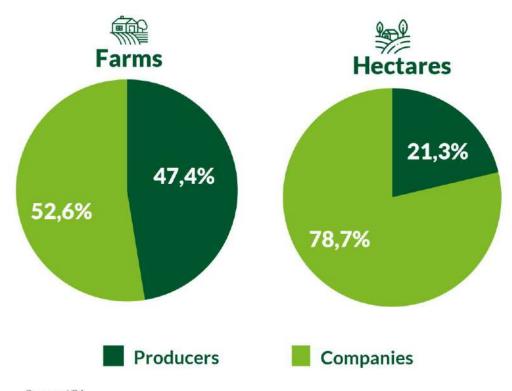


Source: Corpohass



AREA WITH SOUTH KOREA PWP

By Producer



AVERAGE AREA

11,83 hectares
Producers

48,59 hectares Companies

38 Farms 1.111,21

Hectares

31.021

Potencial Area for South Korea PWP



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Source: ICA

EXPORTS

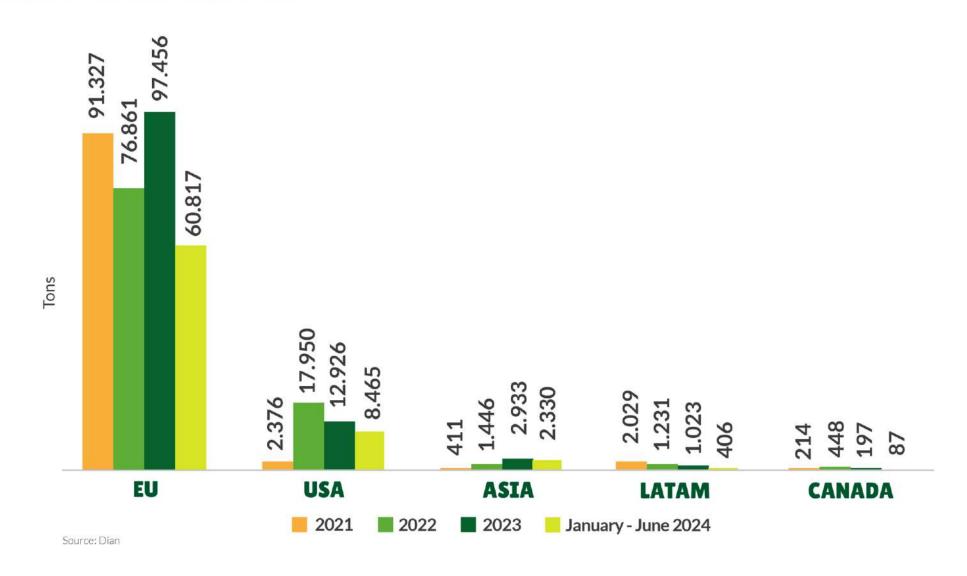


EXPORT DESTINATIONS

COLOMBIA CORPOHASS

Sustainability from the heart

Avocados from Colombia



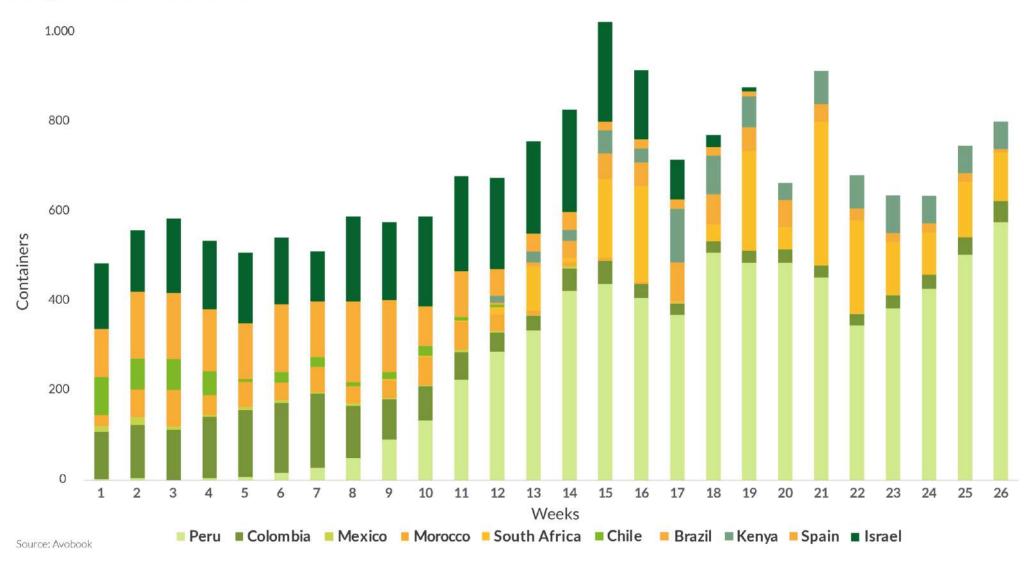
Main Markets **EU EUROPEAN UNION**



EU SUPPLIERS

January - June 2024

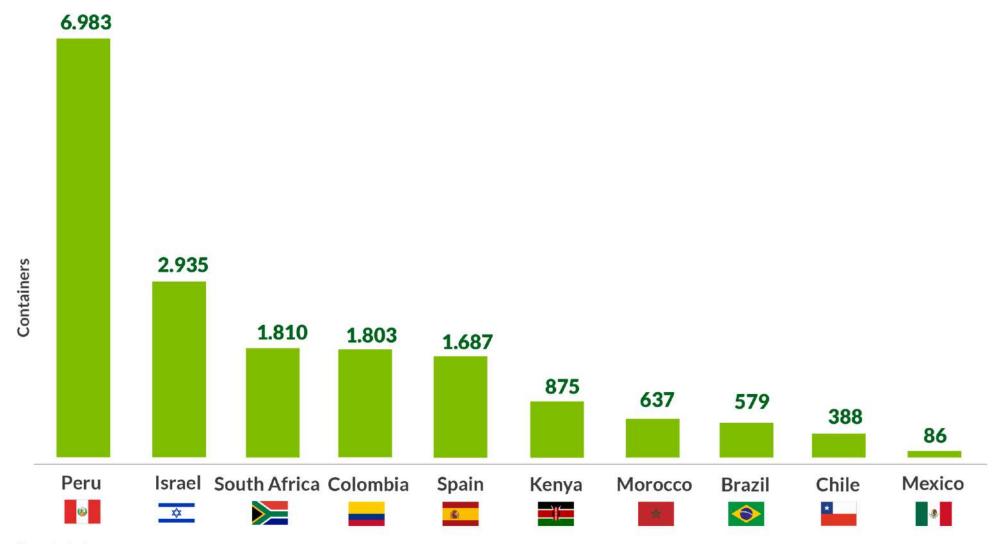




EU SUPPLIERS

2024





EXPORTS TO EUROPEAN COUNTRIES



Tons

Tons

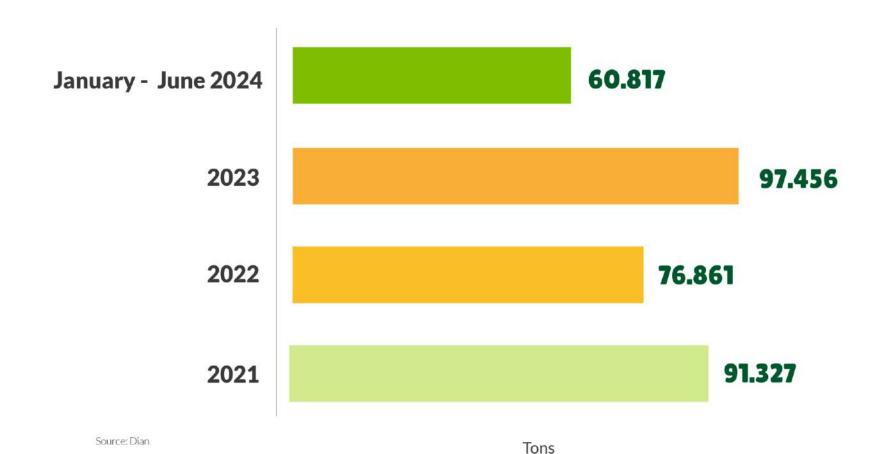
	10113				
	2021	2022	2023	JANUARY – JUNE 2024	
Netherlands	50.086	46.764	53.472	35.610	
Spain	11.807	9.236	13.996	5.665	
UK	11.521	10.727	12.459	6.971	
Belgium	5.893	3.264	5.579	7.338	
Germany	3.646	2.724	5.407	2.369	
France	5.462	2.239	5.257	1.973	
Otros	2.914	1.907	1.286	891	
	91.329	76.861	97.456	60.817	

Source: Dian

EXPORTS TO EU

Tons

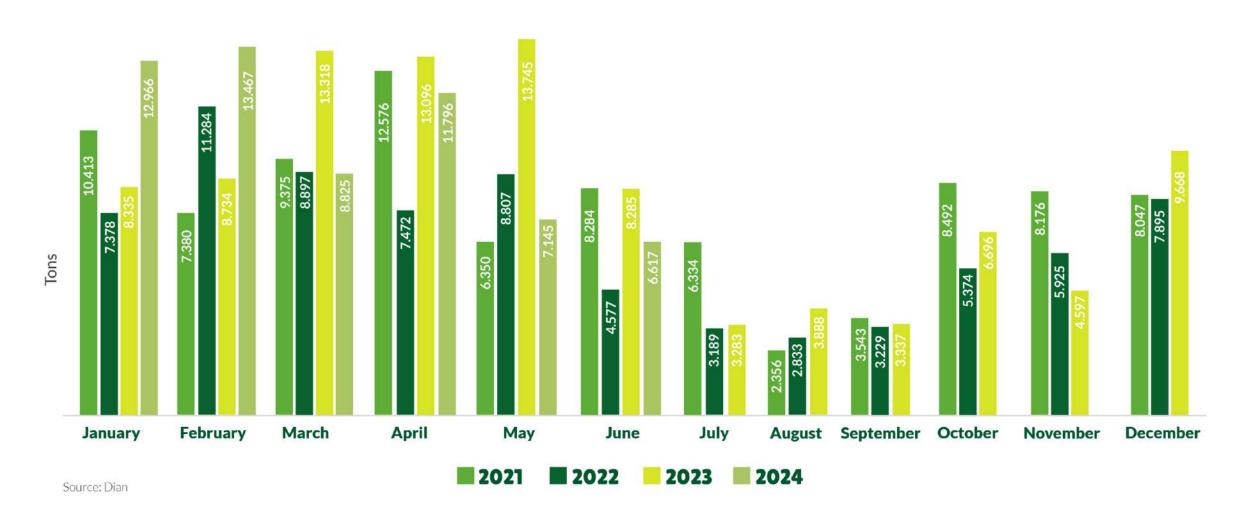




EXPORTS TO EU

Tons | Month





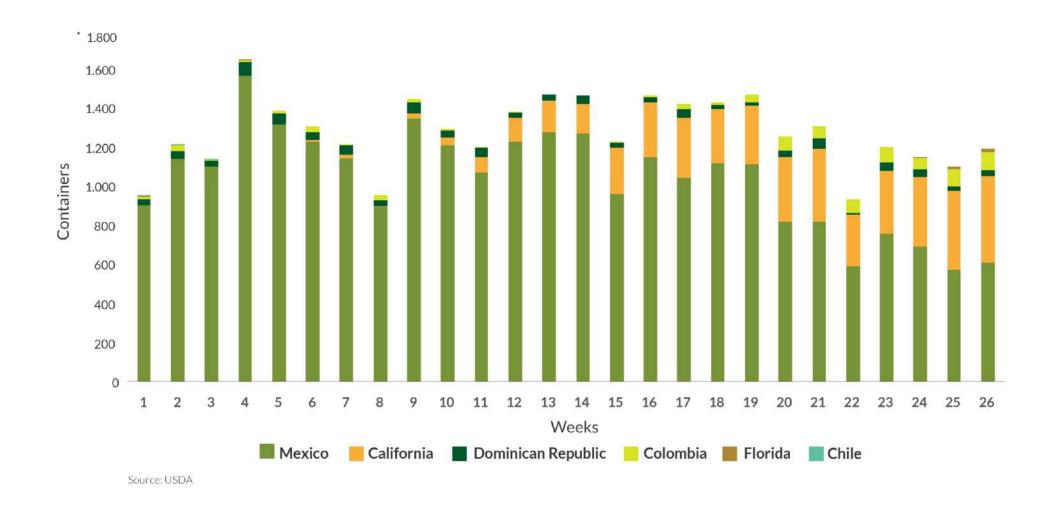
Main Markets USA



USA SUPPLIERS

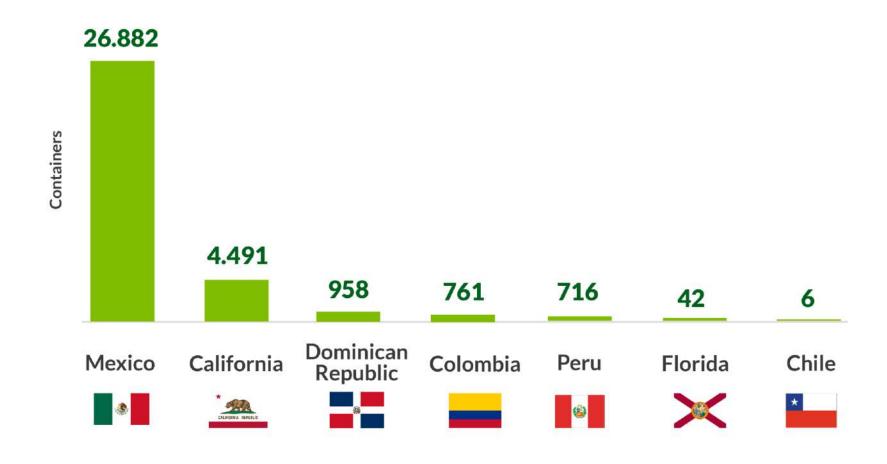
January - June 2024





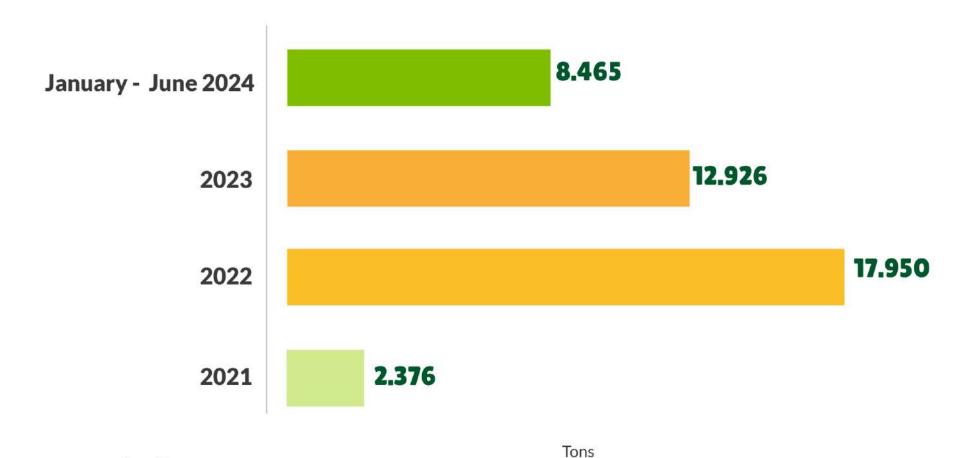
USA SUPPLIERS 2024



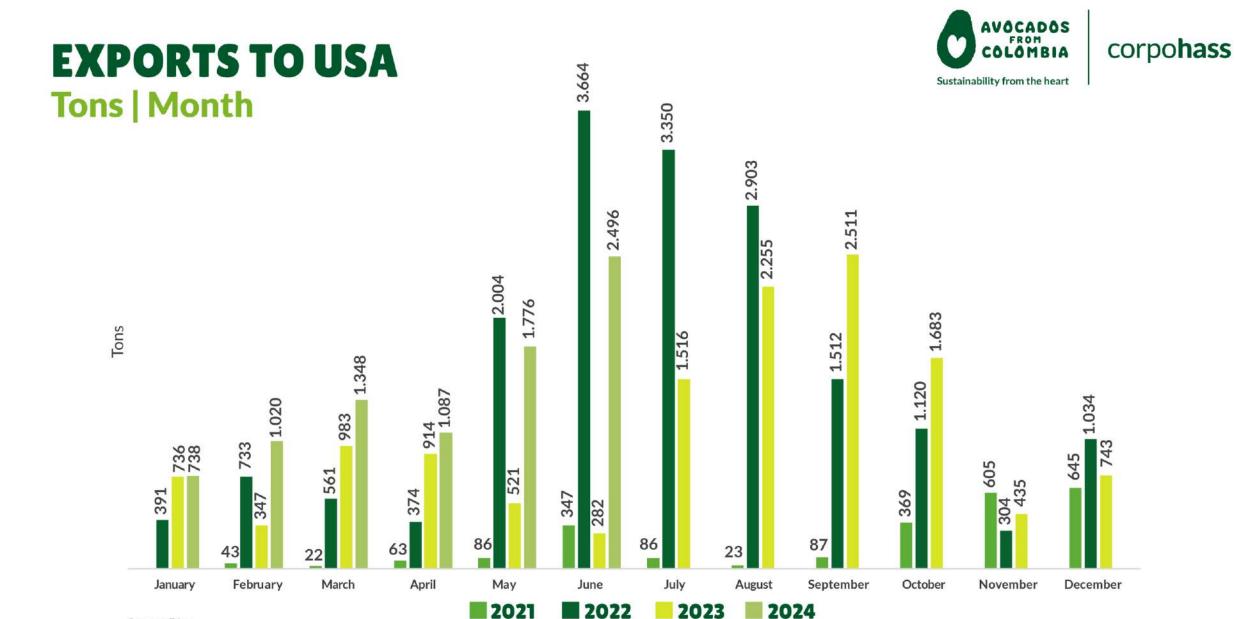








Source: Dian



Source: Dian

USA PORTSAvocados from Colombia



	% Reception
Philadelphia	66,5%
Port Everglades	17,1%
Miami	13,7%
Los Angeles	1,6%
Others	1,1%

Sources: USDA | Sicex *January - June 2024

Main Markets ASIA



EXPORTS TO ASIAN COUNTRIES



Tons

Tons

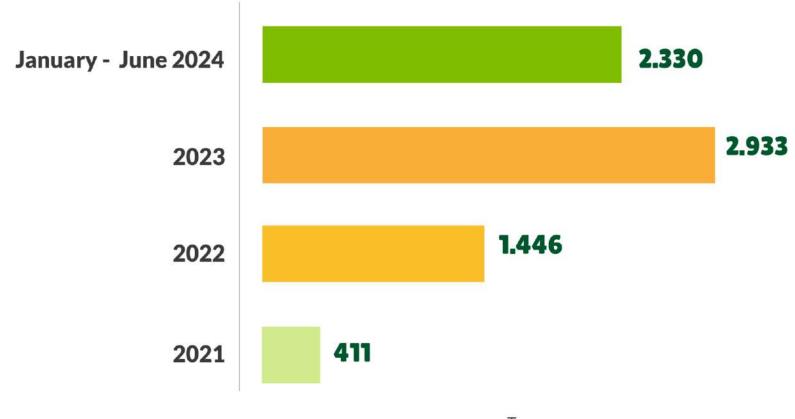
	2021	2022	2023	JANUARY – JUNE 2024
★ Hong Kong		654	52.442	96
United Arab Emirates	148	272	188	163
China	36	206		
Saudi Arabia	55	88	117	1.896
South Korea	138	84	76	104
Others	2	74	92	0
	31	67	18	71
	411	1.446	2.933	2.330

EXPORTS TO ASIA

AVOCADOS COLOMBIA COPPOhass

Sustainability from the heart

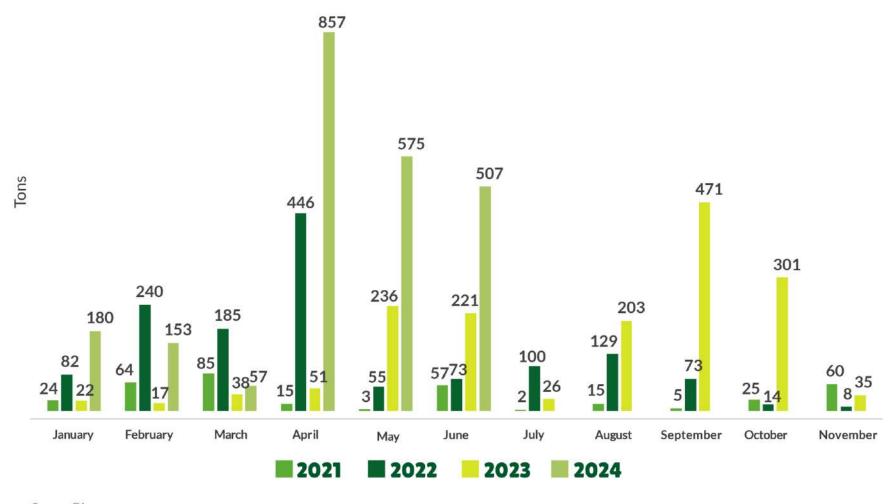
Tons



EXPORTS TO ASIA

Tons | Month





Main Markets LATAM



EXPORTS TO LATAM COUNTRIES



Tons

Tons

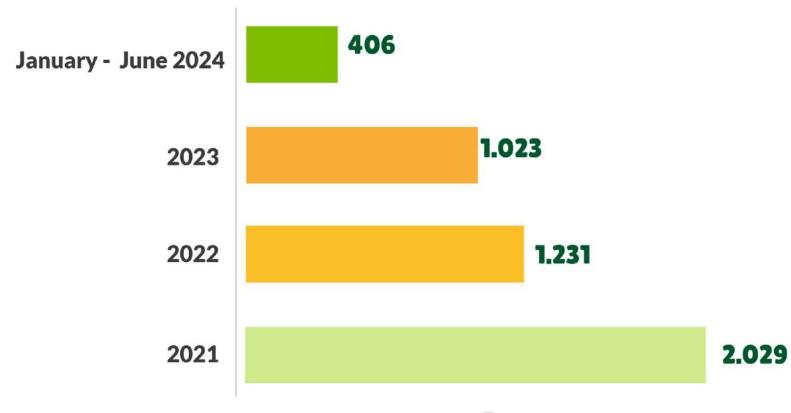
	2021	2022	2023	JANUARY – JUNE 2024
- Argentina	1.031	455	563	2
Chile	66	24	351	120
Costa Rica	889	657	46	190
Guatemala		24		24
■ Mexico		24		
Panama	42	47	63	30
Peru	0,5			
	2.029	1.231	1.023	406

EXPORTS TO LATAM



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Tons

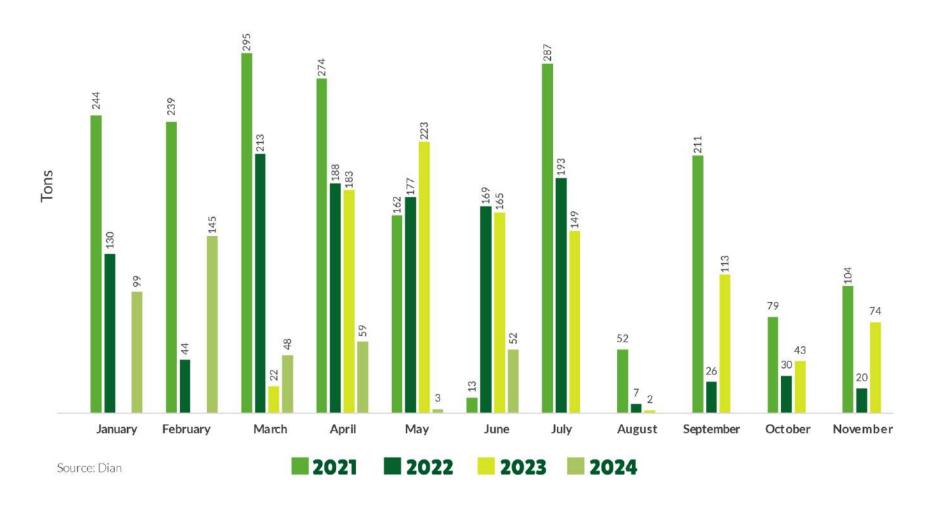


Source: Dian Tons

EXPORTS TO LATAM

Tons | Month





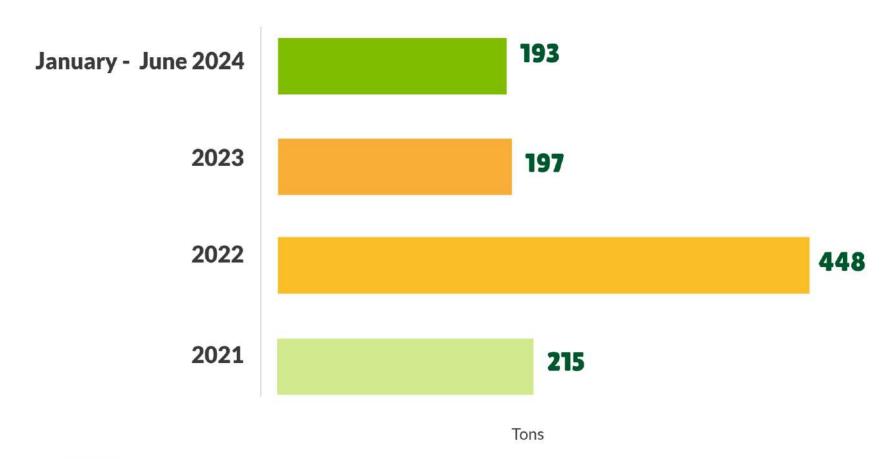
Main Markets CANADA



EXPORTS TO CANADA



Tons



EXPORTS TO CANADA





