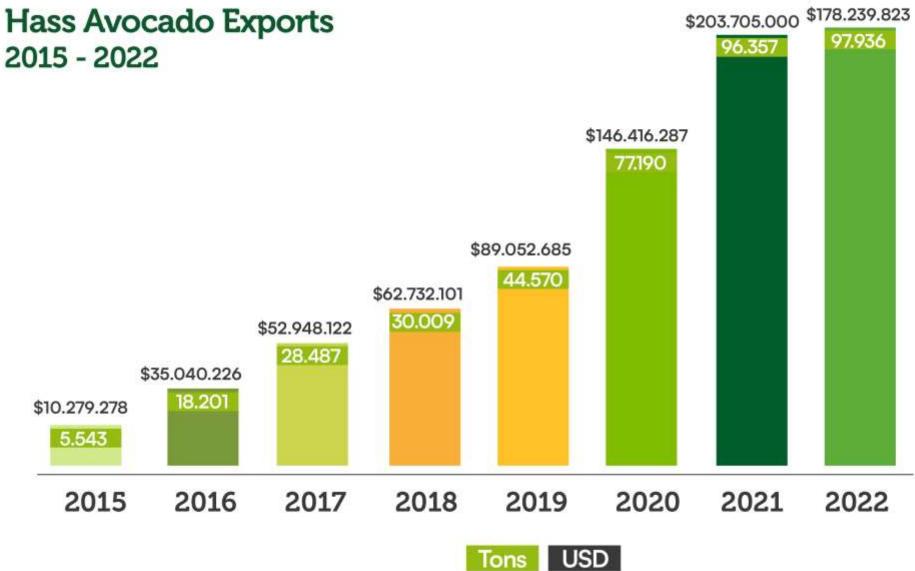


Open Markets Kazajistan -Russia Kirguistan → China Armenia Bielorrusia [+] Canada -Japan USA → South Korea Panama 👫 Hong Kong Costa Rica UAE Peru • Singapur Chile • -Argentina 📴 **New Markets:** USA, Argentina, Japan, China, Peru, South Korea & Chile





2022 vs 2021

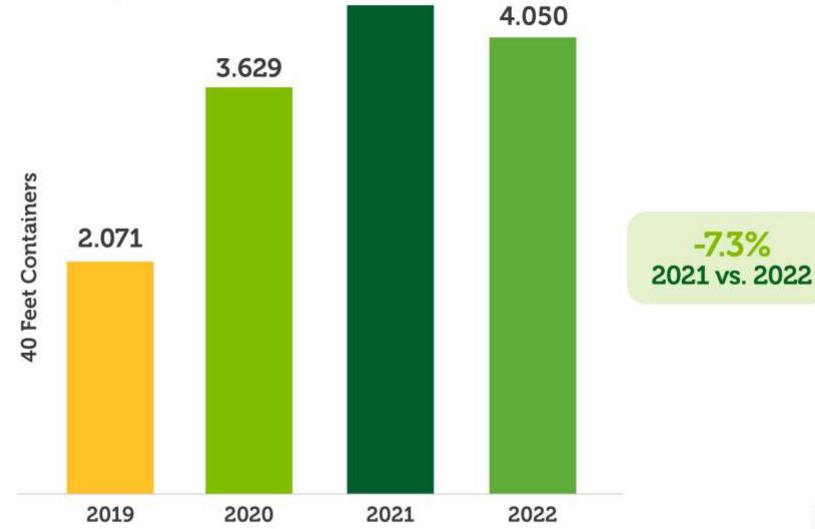
Tons: 1.6%

USD: -12.5%





40 Feet Containers of Colombian Hass Avocado Exported



4.367

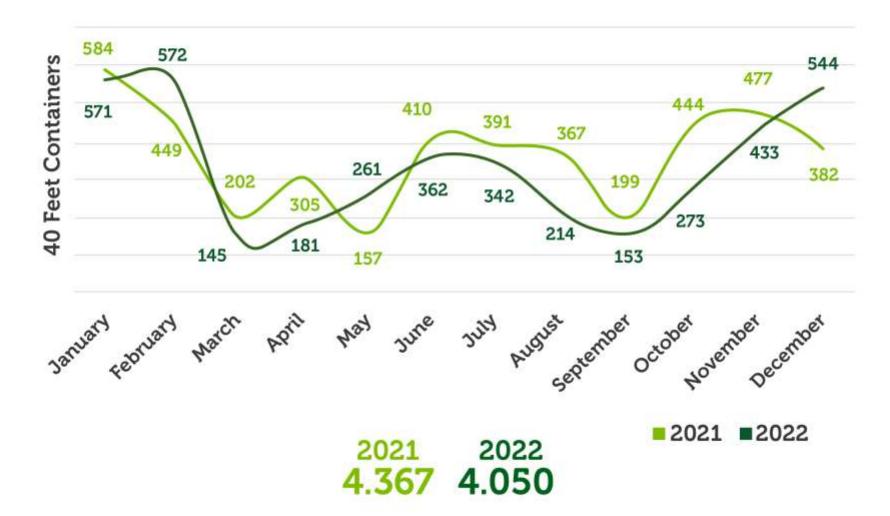
Source: Sicex

*Last Actualization: march 17th 2023



Hass Avocado Exports 2021 vs. 2022

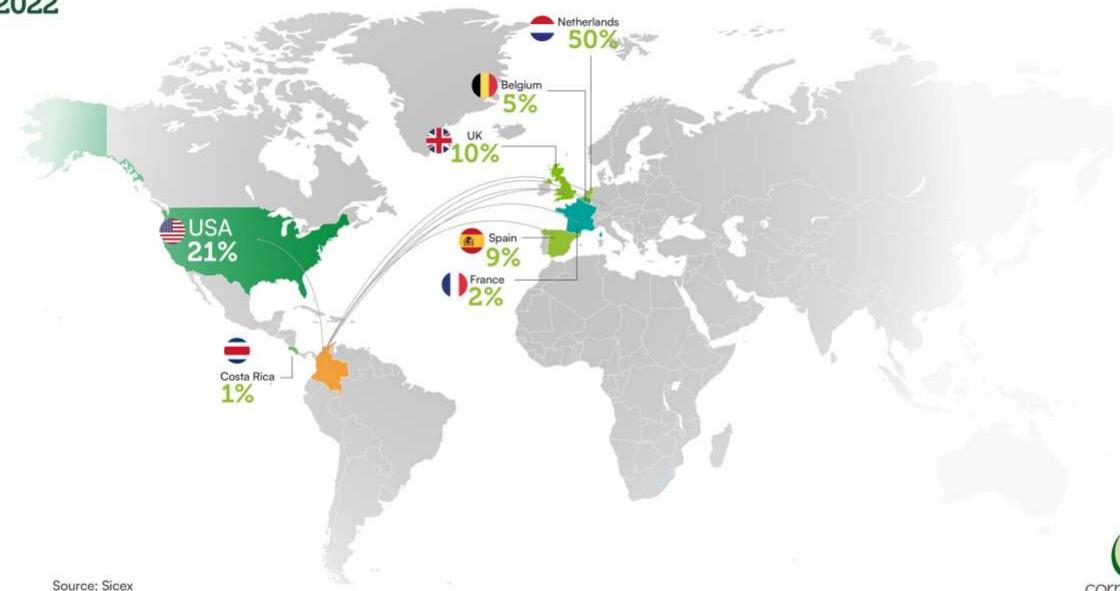
Source: Sicex





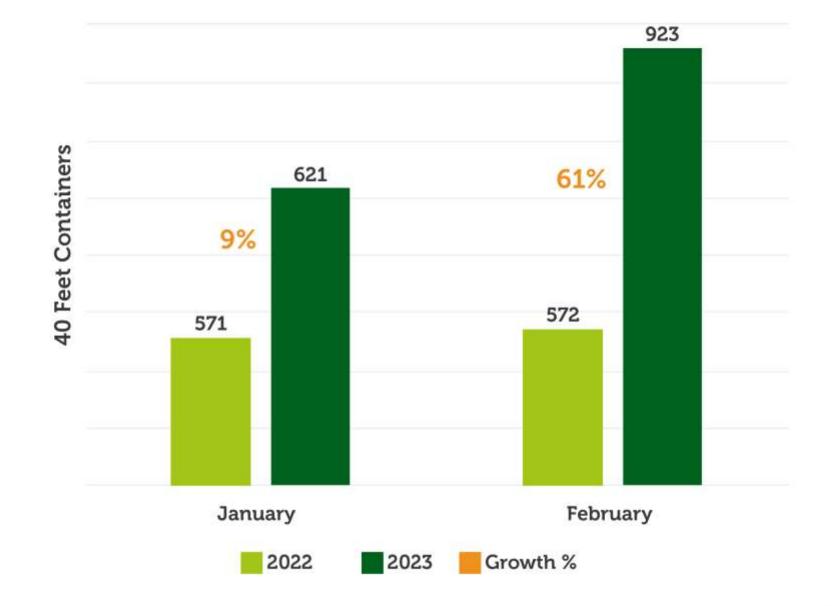


Top 7 Markets For Colombia 2022



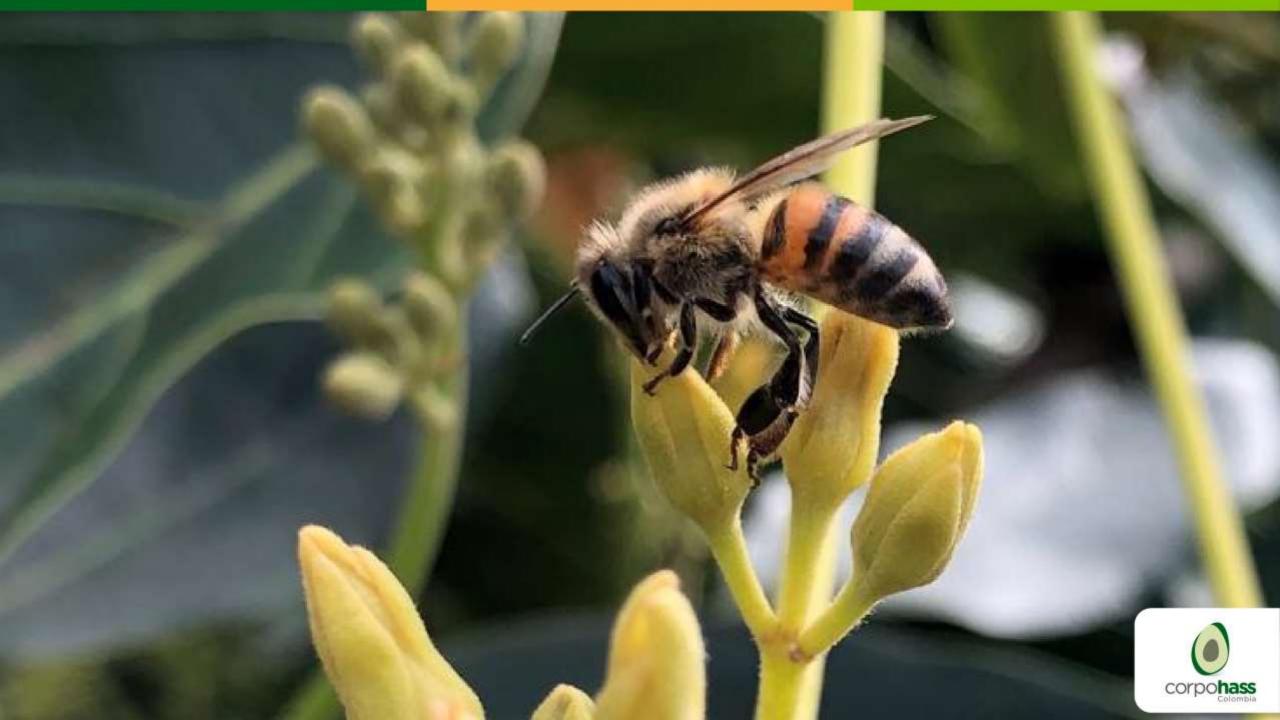
corpohass

Hass Avocado Exports January & February 2022 vs. 2023



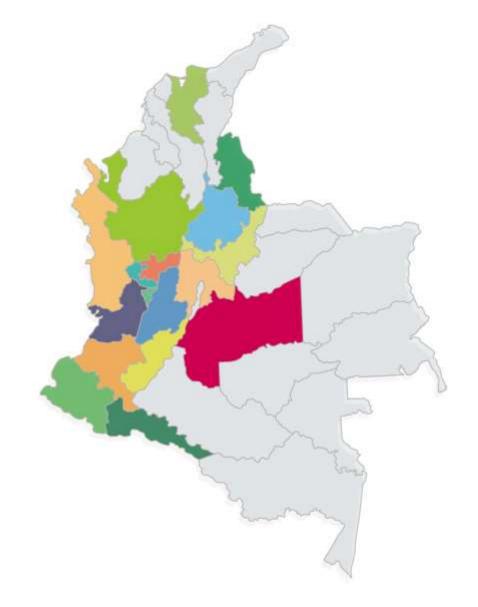


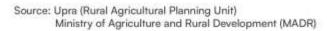
Source: Sicex



Hass Avocado Planted Area 2021

	Planted Hectares
Antioquia	18.371
Boyaca	131
■ Caldas	10.145
Cauca	944
Choco	112
Cundinamarca	1.138
Huila	2.866
Magdalena	40
■ Nariño	380
Norte de Santander	30
■ Putumayo	162
Quindio	6.377
Risaralda	3.374
Santander	294
■ Tolima	2.859
Valle del Cauca	7.668
■ Meta	6
	54.896
	JT.030



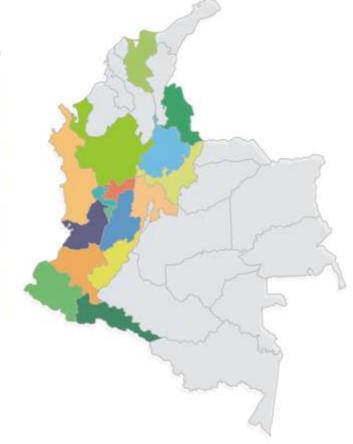




Authorized Orchards

ICA Export Registration

	Pro	Registered oduction Places	Registered Area (Hectares)
-	Antioquia	1.745	11.875
- 1	Boyaca	14	38
= (Caldas	314	6.496
	Cauca	217	481
(Choco	5	18
	Cundinamarca	57	201
1	Huila	232	900
= 1	Magdalena	2	42
-	Nariño	104	141
= 1	Norte de Santand	ler 4	
m 1	Putumayo	15	51
	Quindio	80	2.277
-	Risaralda	241	2.237
- 5	Santander	11	37
	Tolima	340	1.707
• \	Valle del Cauca	178	4.810
		3.559	31.311



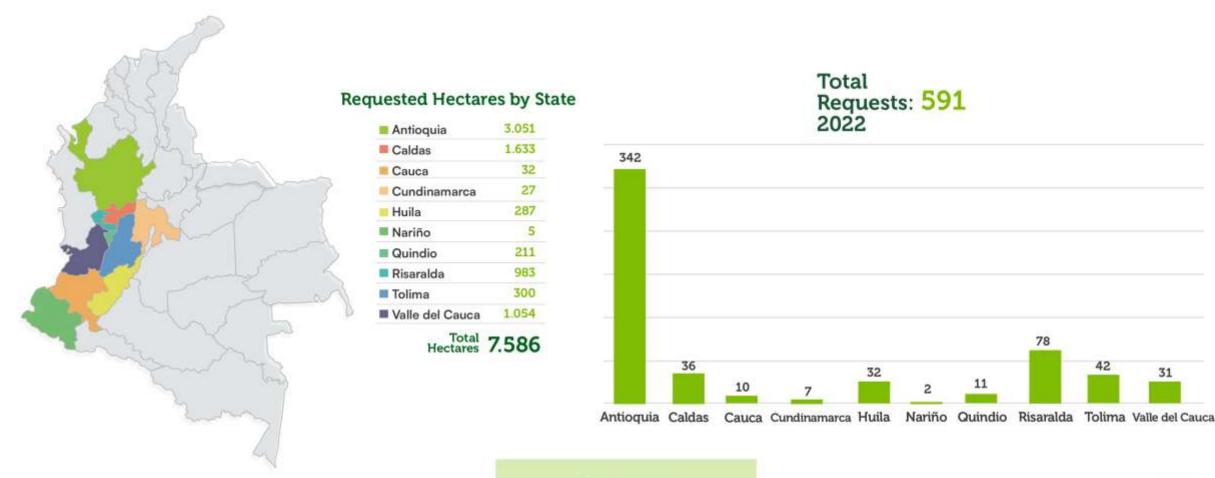
Markets With Operational Work Plans

USA	Authorized Production Places 488	Authorized Packing Houses
China	11	12
Argentina	295	18
(Peru	100	4
South Korea	61	11
Chile	9	11





Requests to USA Work Operation Plan



Requests 2023: **73**

*Update: March 31th

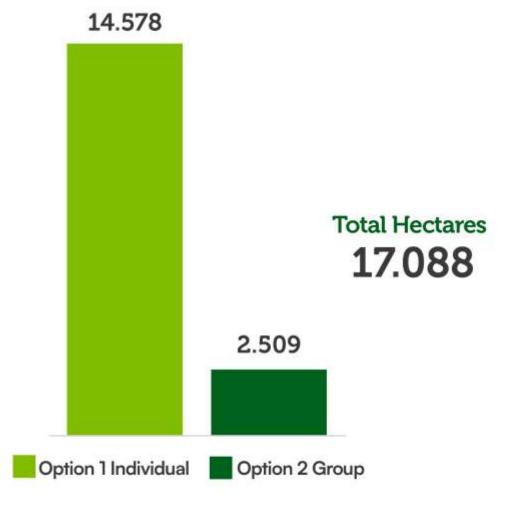




GlobalG.A.P. Certification 2022



Total Growers 1.081



Source: GlobalG.A.P.



Persea Plan 2022



Source: ICA (Colombian Agricultural Institute) *Exports to EU



Season | Production Calendar

	Sept.	October	Nov.	Dec.	January	Feb.	March	April	May	June	July	August
Valle del Cauca												
Caldas Quindío Risaralda												
Urrao (Antioquia)												
Antioquia												
Tolima												
Huila												

Source: Country Profile Colombia | Cirad

The Hass production calendar is particulary long, thanks to the various climate stages where the fruit is produced, and the presence of two blooms:

Main bloom

Generally represents between 60% and 80% of volumes in most zones.

For this bloom, volumes peak from October to January, when most of the zones are at peak production.

Secondary bloom

Locally dubbed It "Traviesa" and provides the rest.

For this bloom, the harvest peak is from **April to June**. Hence volumes are available year-round, though in variable quantities with a trough period in **February | March** and **August | September**.





Formalization of Rural Employment





1.700 growers impacted by our exporters Members

pacted by of workers in packing houses are women

10% of Hass Avocado growers are women Certifications to support sustainability development

75%

Knowledge Transfer

+40 training resources +2.550 people benefited

Pest Management Operational Work Plans Technological Update

Topics

Good Farming Practices

Quality



Environmental Agendas

Agreements with local environmental authorities for the territory's sustainability development.

Cornare Environmental Authority

- 2.850 growers from 25 towns
- 3 courses with Sena certification (National Learning Services)
- 29 training courses
- Support to 14 associations of 9 towns
- Socialization of Environmental Agendas with Authorities

CAM Environmental Authority

- 491 growers of 5 towns
- 136 orchads visited
- 7 talks
- Meetings with ICA
- RAEE Congress (National Waste Management Congress)











Local Market Promotion #ConHass

+17,7 million followers
Content Impact

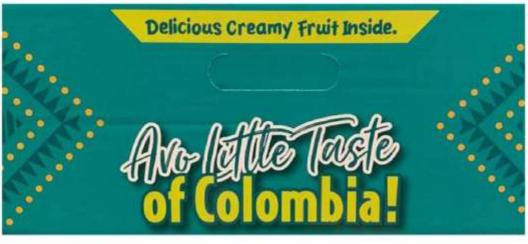
80 influencers participated in 4 Hass Avocado food tastings

+550.000 followers Reach of Tulio Recomienda



CAB Colombia Avocado Board





Importers

Members

8

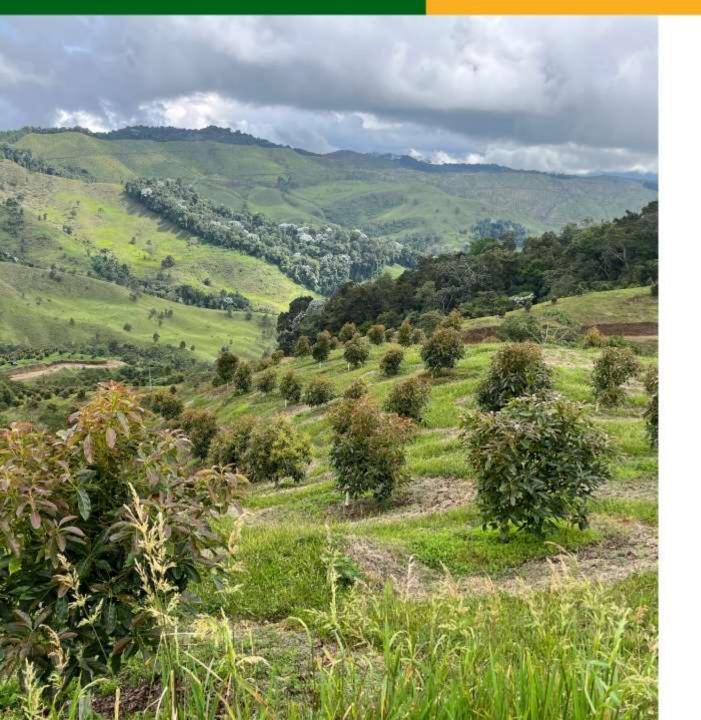
Exporters

Corpohass

Colombia

CAB financed the Manual of Best Practices for Supply Chain





Challenges

- Weather conditions (excess of rain)
- Sustainability messages
- Market diversification
- Supply forecast
- Deforestation free agreement
- Certification and phytosanitary requirements



Let's meet in





