



Plan for today

- AVOCO overview
- Where does the fruit go, and how does it get there?
- Sitting in the 'Premium' end of the market
- Forecast volume (10 year plan)
- Outlook: Challenges and how to manage them



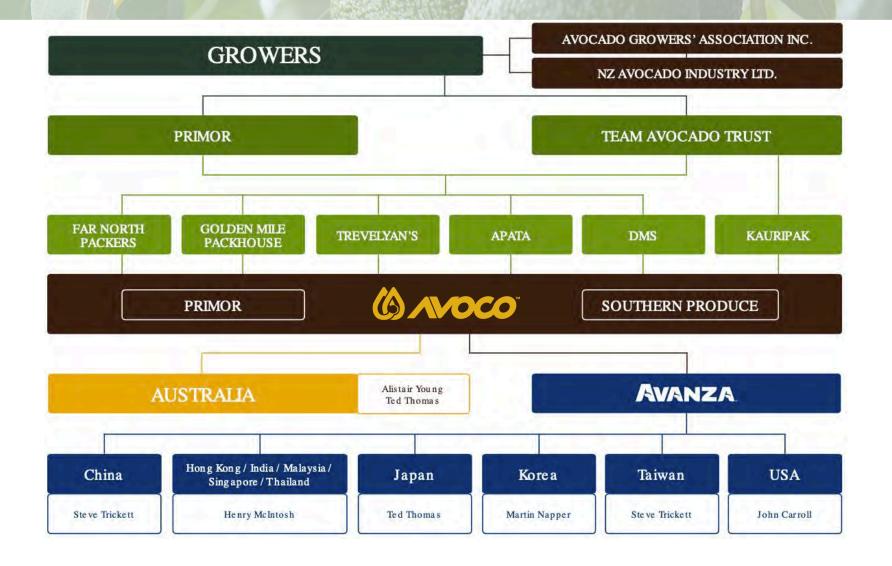
Exporters - what do we do?

- Support growers with technical info, food safety, field days etc.
- Administer grower pool
- Manage flow of fruit to match customer requirements
- Negotiate season-long programs with customers
- Manage in-market activities (promotional & technical)
- Organise shipping and logistics from packer to customer
- Support customers and build consumption/brand recognition



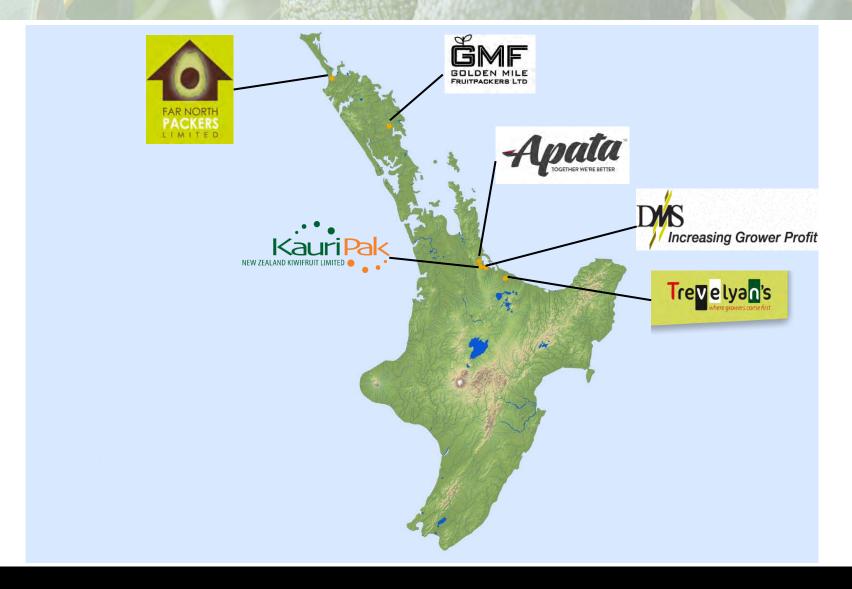
800+ growers 60% of Industry volume

AVOCO



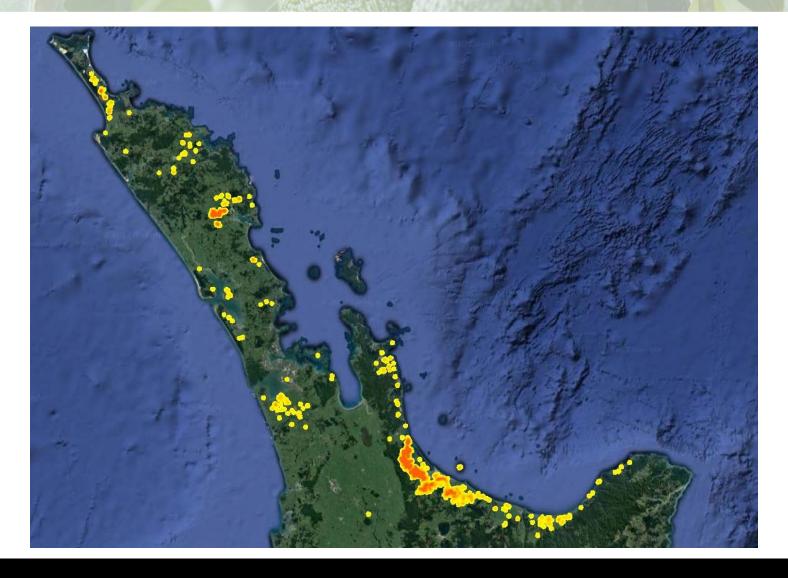


AVOCO Packer Partners





NZ Avocado Growers

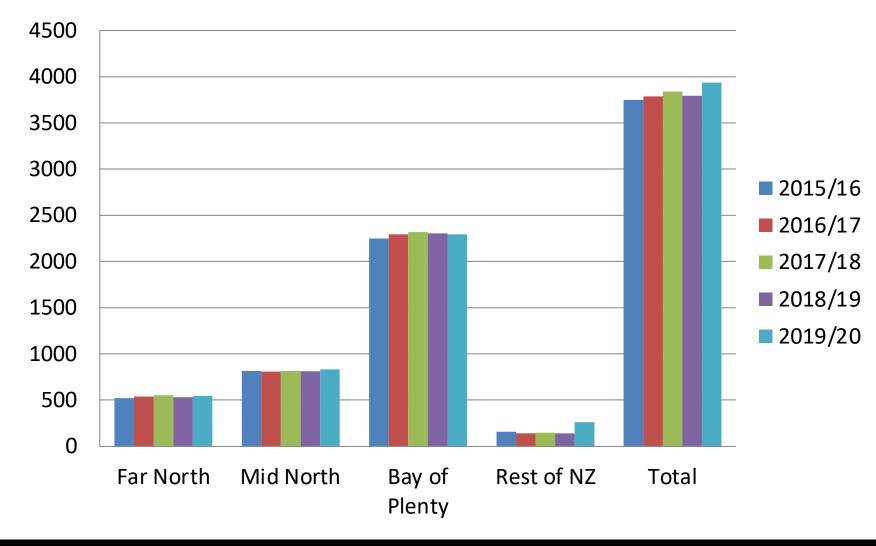






Industry Production – Hectares by Region

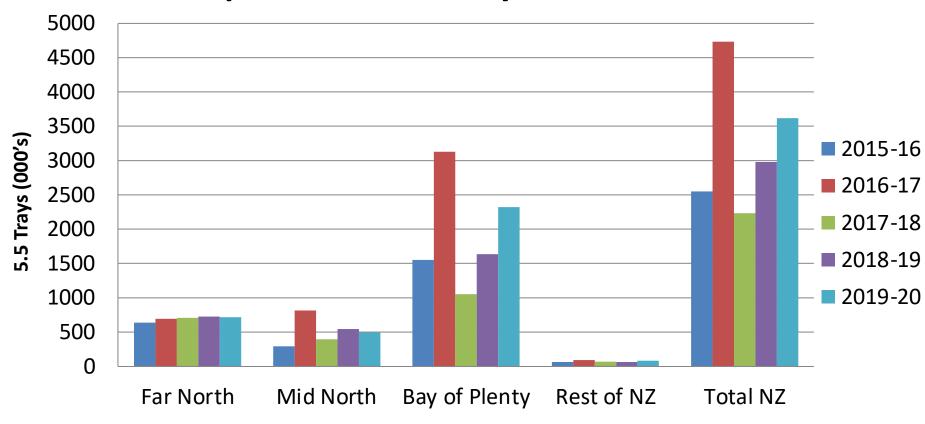




Industry Production – Export volume



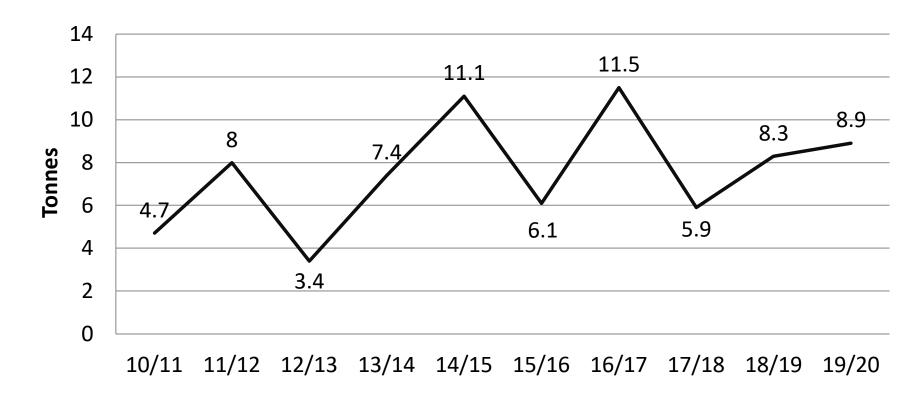
Export Production by District





Industry Yield - tonnes per hectare (av.)

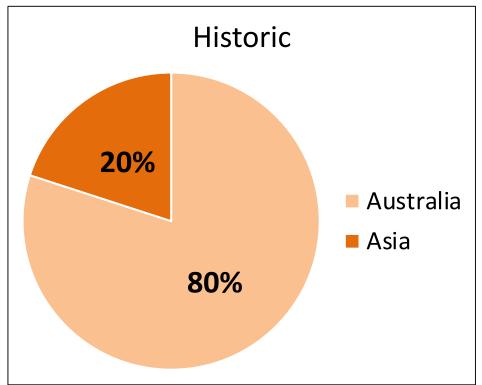


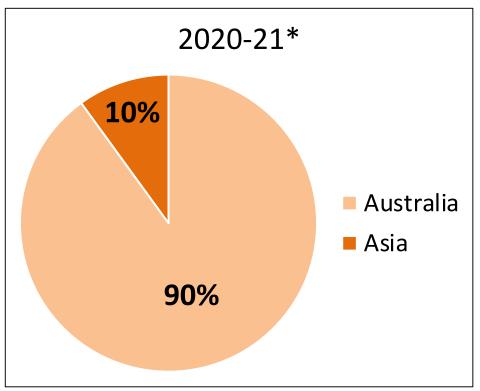


^{*}Research suggests 12-15 tonnes per hectare is required to be economically viable



Where does the fruit go?



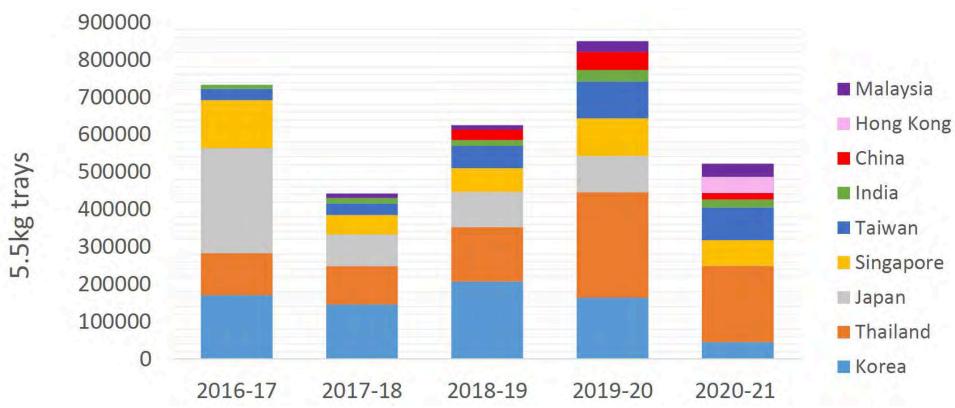


*The effects of COVID-19 on shipping and demand



Industry Exports to Asia

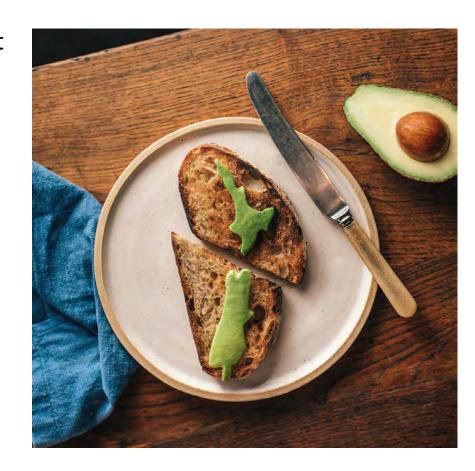






How we Prioritise Markets

- Balance between optimising grower returns and long term market development
- Identifying high potential markets and building a position for our brand and product
- Having a sensible spread of markets
- Identifying the markets where we can be relevant
- Access, duty, distance, competitors
- OGR

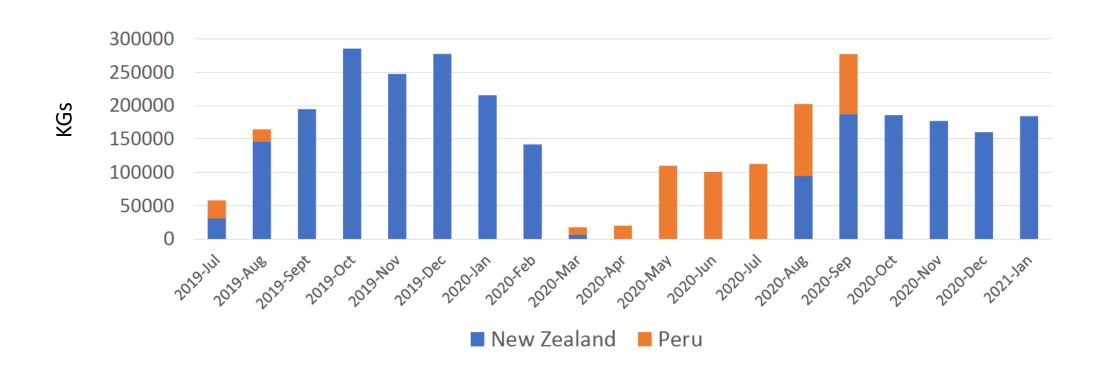


Competing Origins

Country	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Peru												
California								-				
Australia					8	8		100				
Mexico						1 8		-				10
Chile				11000			1	100-11				
NZ												

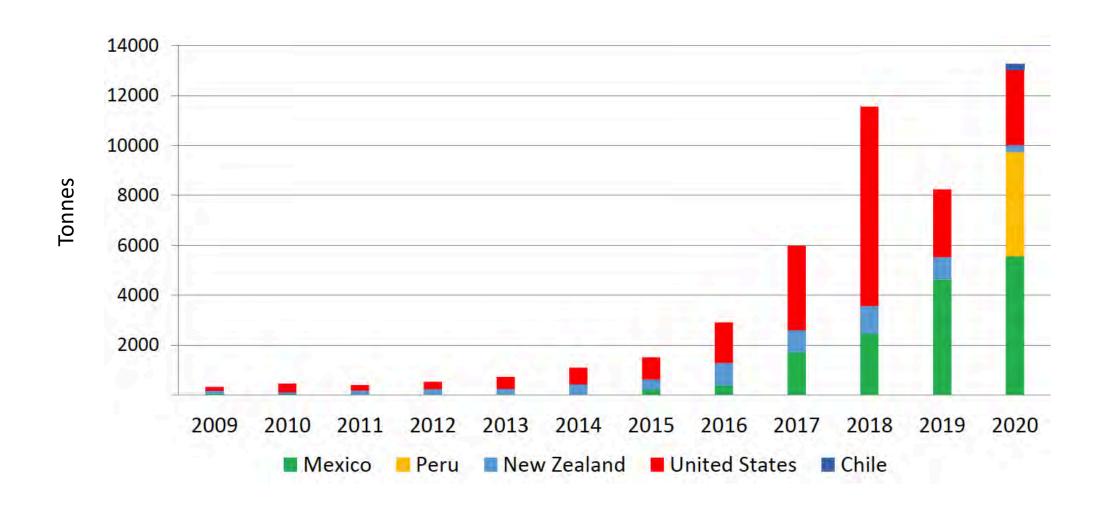
In season
Out of season
NZ season

Thailand Avocado Imports





Korea Avocado Imports



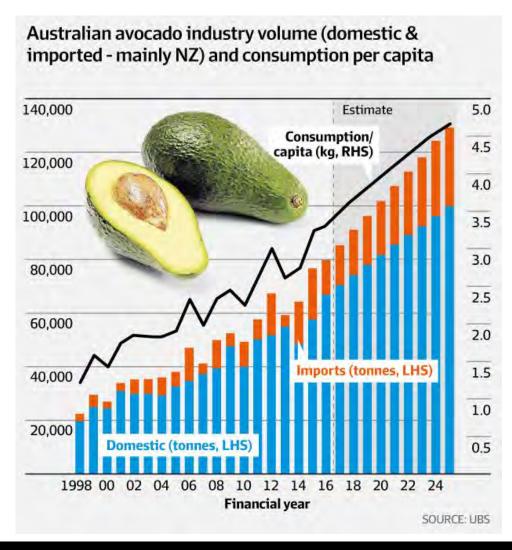


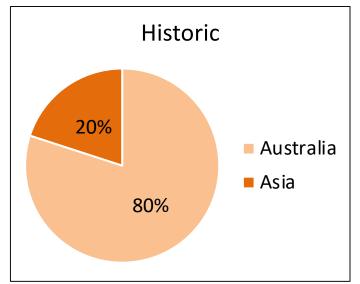
Australia

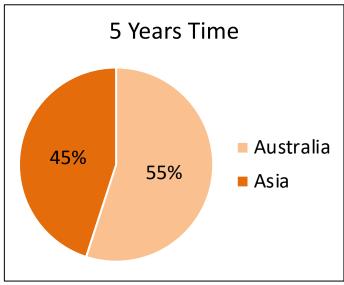
- Has historically been typified by: Strong demand / High values
 - **Highly dependent on WA supply** more on this later
- Biggest challenge is meeting retail specs
- <30 day requirements not easy in 2020
- Change in purchasing behaviour post Covid-19;
 - surge in vegetable demand
 - loose fruit purchase down approx. 7%
 - Prepacked demand is up



Australia

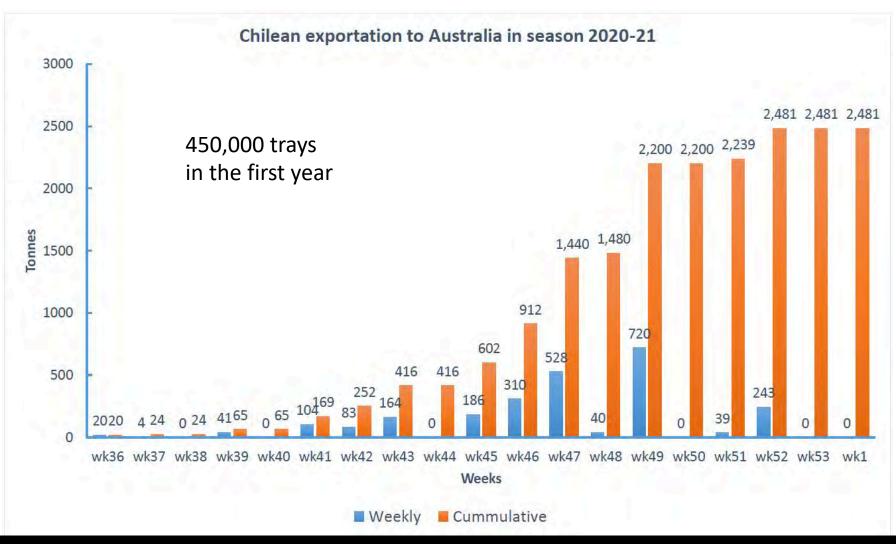






- Increasing WA production
- New plantings in AU and NZ
- Chile gaining access to AU

Chile







The 'premium' market - how we stand out

Increasing cheaper competition means that we need to work hard to command a premium.

NZ will never be able to compete on price, so the focus is on value added products/brand/service.

The goal: to get supermarket buyers and end consumers to choose NZ avocados first.

How?

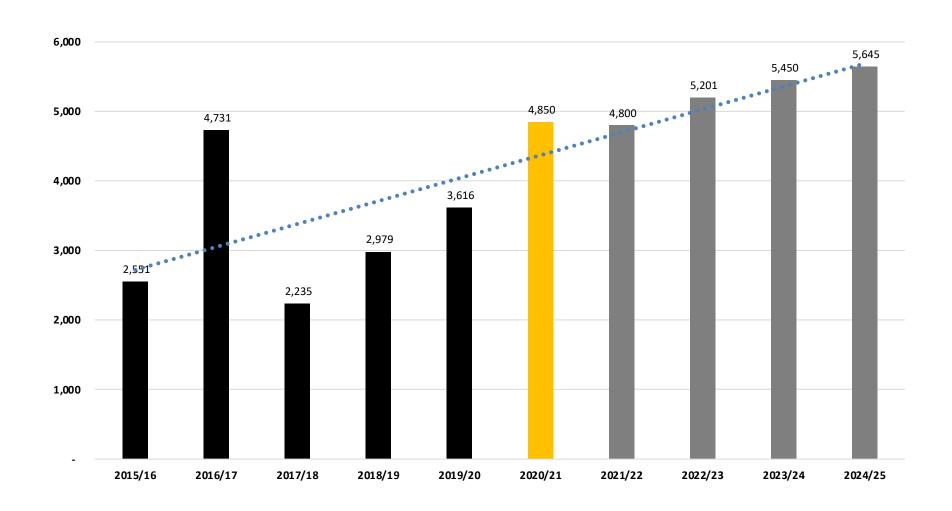
- Focus on fruit quality entire supply chain
- Build brand recognition
- In-market support
 - Technical and merchandising training
 - Extensive promotional campaigns



Photos From the Markets



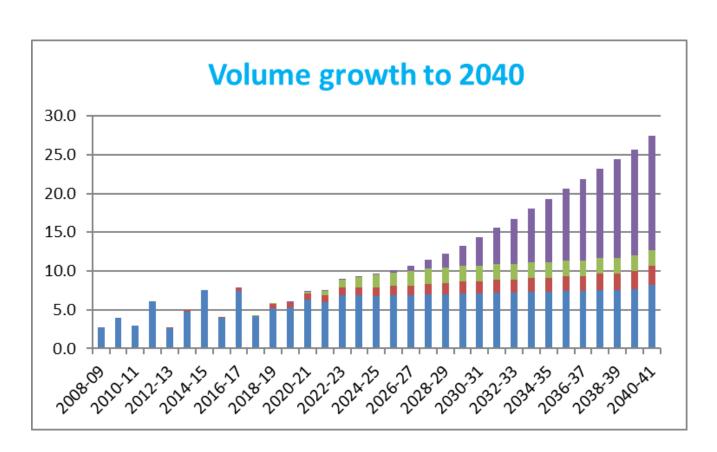
Industry Export Volume – 10 Years





Outlook – Industry Projection





- Planted before 2016
- Planted post 2016
- Large plantings 2016-2022
- Forecast estimate of new plantings post 2020

Outlook - Challenges

- Increasing global production (notably AU)
- Increased competition from South America
- Potentially more NZ exporters
- COVID-19
 - Disruption to sea freight
 - Packing/harvest requirements (China)
 - Travel restrictions
 - Increased costs of air freight (2020 was 2-3 x 2019)
- Increasing compliance costs
- International perception of avocado sustainability (e.g. Chile water crisis)





Outlook – Positives and Managing Challenges

- Consumption is increasing globally opportunities in Asia
- New export market opportunities (Vietnam, Indonesia)
- Decreasing effects of biennial bearing
- Fruit quality focus through entire supply chain
- Improved branding and consumer messaging
- Product differentiation
- Market prioritisation
- Improving shipping technology and routes

