

2020 in review

- Bush fires
- Floods
- Covid-19
- China barley tariff
- Heavy domestic shipping and rail programme
- Timely rain

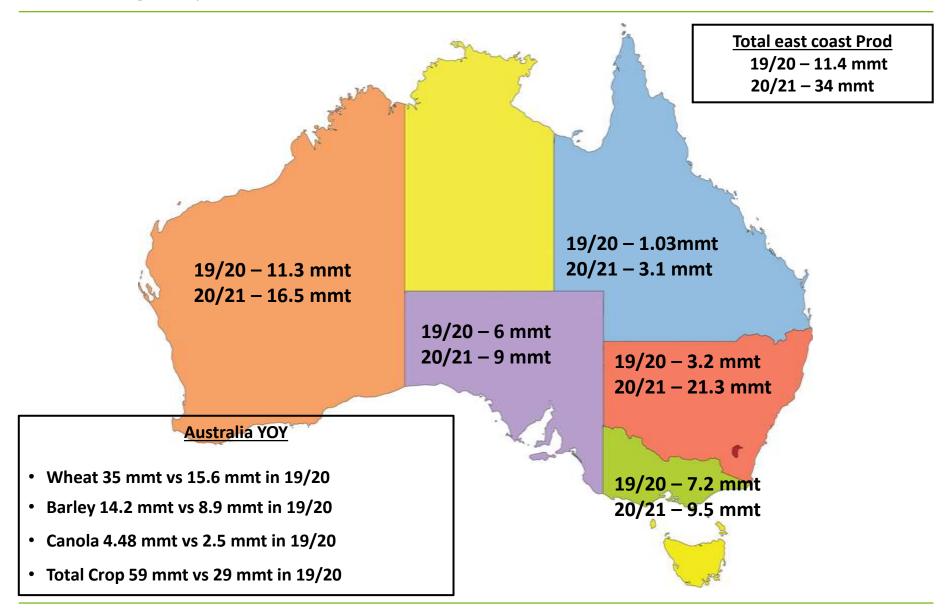


2020/21 season

- Covid-19: created a desire to hold physical grain stocks for security, food demand and processing of grain for food & feed
- China barley ban: impacted prices and changed trade flows
- Food inflation and politics: has seen some countries adopt export tariffs to cap food inflation –
 Russia placing export tariffs on wheat, corn and barley. Argentina also looking at taxes
- La Nina: affected growing conditions and production in Northern Hemisphere, namely USA and South America, namely Argentina. Opposite effect in Australia with EC receiving good rainfall
- Record Low 2019/20 carry out stocks

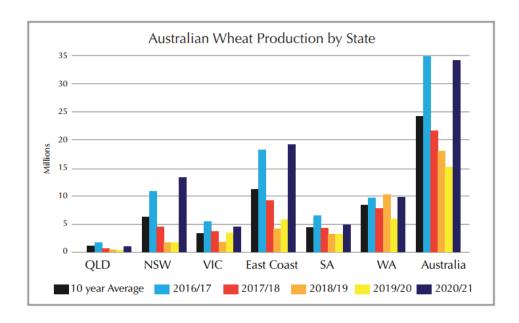


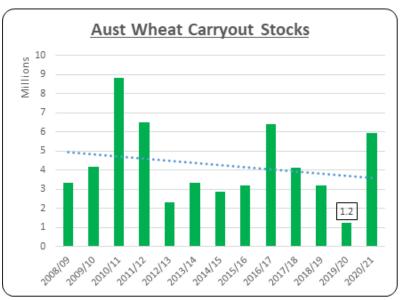
Australian grain production





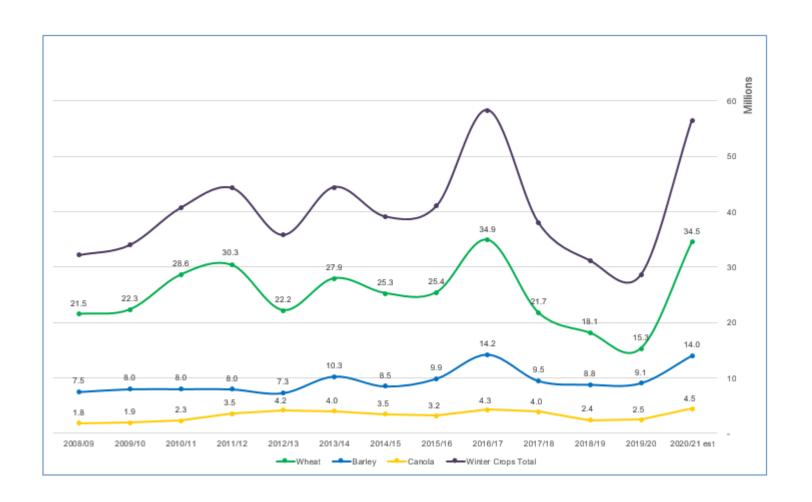
Australian wheat production and carryout







Australian winter crop production by commodity

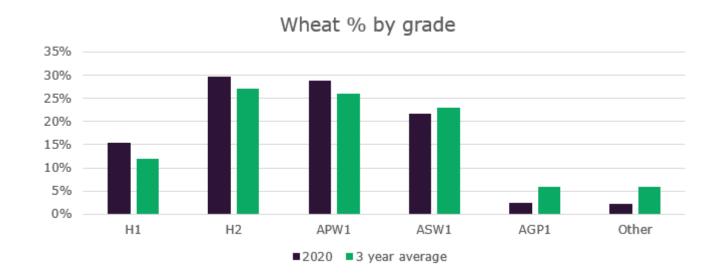




2020/21 South Australian season

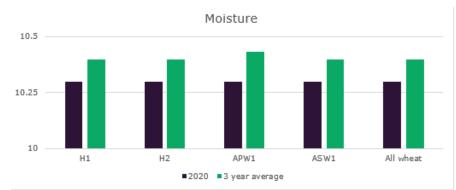
- Around 9 million tonnes produced
- Nearly 6 million tonnes received into the Viterra network
- Timely rainfalls resulted in good yields and quality in most areas
- Strong, early demand for grain exported through the Viterra network, solid shipping from start of season through to May and beyond
- Majority of wheat grown in South Australia ASW, APW and AH







2020/21 South Australian season











2020/21 wheat market drivers

- Global feed grain demand (corn China)
- Food security and trade flow effects of Covid-19
- Export tariffs/taxes (Russia & Argentina)
- Global pricing
- Global 2020/21 production record 773 mmt
- Planted area competition from soybeans and corn in US
- Carryout stock: USDA est. 2021/22 US wheat c/o @ 698mbu = tightest in 8 yrs
- The flow of managed money

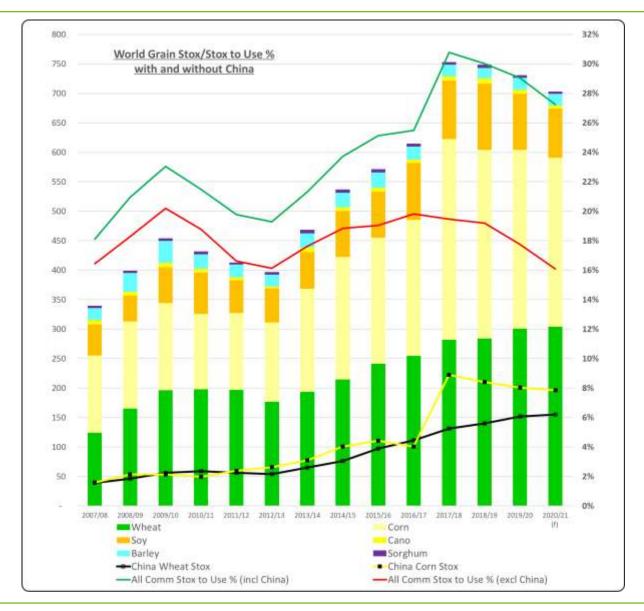


2020/21 barley market drivers

- No China for Australian origin where to now?
- Strong global feed demand
- Corn
- Changing trade flows
- Alternative markets
- Malt barley alternative markets

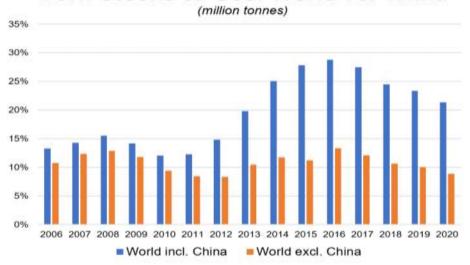


World grain stocks and stock to use % with and without China





Corn Stocks-to-Use: World vs. China



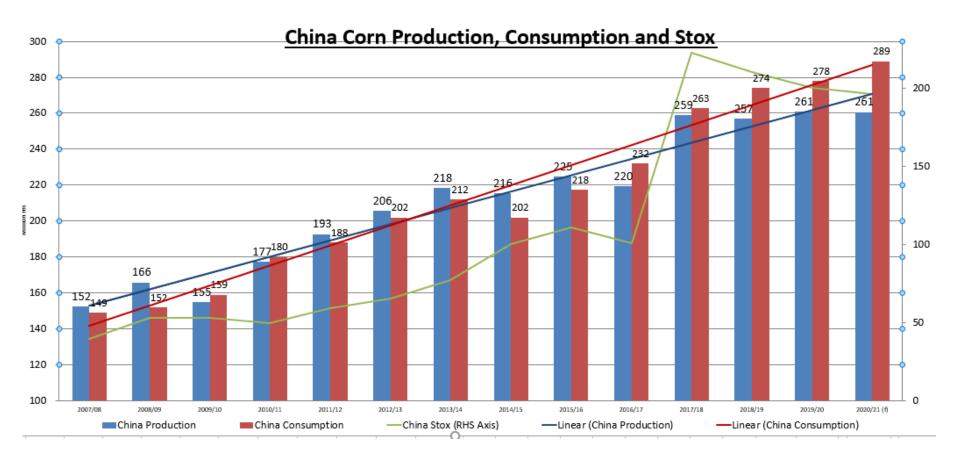
Note: 2020 refers to the 2020/21 marketing year.

Data source: U.S. Department of Agriculture

@kannbwx



China corn production, consumption and stocks





Canola

- Production deficit (EU & Canada) vs consumption in EU
- Low soybean stocks,
- South American soybean harvest
- Increased Canadian planting
- Global crop size 2021



Pulses

Container supply issues

Lentils

Above average production in Australia

Largest bulk export year in SA

Canadian crop looks similar to last year however its still early in their season

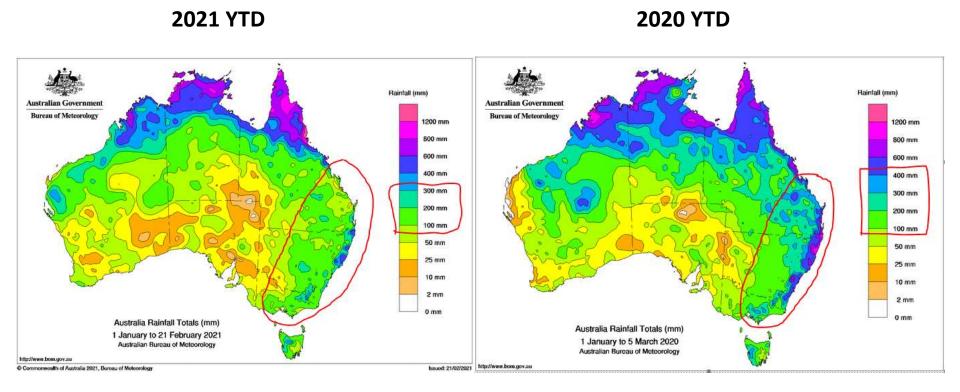
Faba beans

Above average production in Australia

SA & Vic best quality in Australia

Largest bulk export year





BOM's Australian seasonal outlook for the next 3 months is wetter than average.



What to watch for in 2021

- China's purchasing
 Demand for feed grains will it continue at current pace?
 Another outbreak of ASF, Covid-19 or something else?
 Trade disputes banning other Australian grains in other countries?
- Northern Hemisphere weather, crops, planted area and harvest effect on supply South American crop harvest and subsequent plantings – delays and tonnes?
 US spring crop plantings and conditions – acres battle
- Impact of export tariffs/taxes Russia and Argentina
- \$ AUD higher than last year will it keep pushing up?
- Price competitiveness east coast prod, stocks and shipping
- Covid-19 vaccines



Freight market

General

Rebound from 2020 lows

Strong China demand for commodities

US and SAM to China/SE Asia (100 – 130 day voyage)

Implications for Australian grain

Altering trade flows
End users seeing higher prices
May impact Australian new crop pricing

