# Report Name: Fresh Deciduous Fruit Semi-annual 

Country: New Zealand
Post: Wellington
Report Category: Fresh Deciduous Fruit

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## Report Highlights:

Despite some minor challenges and disruptions caused by the Covid-19 pandemic, deciduous fruit production in New Zealand is forecast to expand in 2019/2020, with apple production expected to reach a record level of 593,000 metric tons. Apple exports are also forecast to be up, rising over two percent to 400,000 metric tons in 2019/2020. This follows an almost six percent increase in exports in 2018/2019.

## Executive Summary

For 2019/2020, the apple harvested area is forecast at 10,180 hectares (ha), a 3.5 percent increase over 2018/2019. Although there has been a strong trend in recent years for area increases, the Covid-19 outbreak and responses to it are likely to severely limit new plantings in CY2020.

FAS/Wellington forecasts 2019/2020 apple production at 593,000 metric tons (MT), 2.8 percent greater than 2018/2019, but just under one percent less than the previous estimate. The year-on-year increase is due to an expanded harvested area and a good growing season. However, Covid-19 impacts during harvesting and packing have slightly reduced production prospects. Total apple production for $2018 / 2019$ is now estimated at 576,850 MT, just 1,350 MT ( 0.2 percent) greater than 2017/2018.

Apple exports for 2019/2020 are forecast at a record $400,000 \mathrm{MT}$, which represents a 2.3 percent increase over 2018/2019, but slightly below the previous estimate. While the increase in apple production should boost exports, there are expected to be some disruptions caused by the Covid-19 pandemic. Apple exports 2018/2019 reached 390,942 MT, which was a 5.8 percent increase on $2017 / 2018$. This was a strong export season considering production was largely the same as the previous year and was driven by a greater proportion of the total apple production being export-quality.

This season the volume of apples to be processed is expected to rise to $119,400 \mathrm{MT}, 5.7$ percent above $2018 / 2019$. This is rise is due to the larger crop, as well as expectations for a reduced proportion of the crop being export-quality. Domestic consumption of apples is expected to be up slightly at 74,000 MT for 2019/2020, only 0.6 percent greater than 2018/19.

For 2019/2020, FAS/Wellington is forecasting total pear production at $13,150 \mathrm{MT}$, which is 4.5 percent greater than 2018/2019. A good growing season is the prime reason for the increase on 2018/2019. Pear exports are forecast at 4,000 MT for 2019/2020, unchanged from 2018/2019. Pear production for $2018 / 19$ is now estimated at 12,585 MT, nine percent less than 2017/2018. Actual pear exports for 2018/19 were 3,934 MT, 18 percent less than 2017/2018.

Note1: The Marketing Year is from Jan 1 to Dec 31, so MY 2019/2020 will be shown as 2019/2020 and refers to Jan 1, 2020 to Dec 31, 2020 in the text to conform to Northern Hemisphere country marketing years. Note2: A TCE stands for Tray Carton Equivalent and is 18.0 kilograms of fruit. FOB stands for Free-On-Board which denotes the value of a product once it is loaded on board ship ready for departure.

## Apples

## Planted and Harvested Area

Apple harvested area is forecasted to rise to 10,180 hectares (ha), a 3.5 percent increase over 2018/2019 but unchanged from the previous forecast. The latest industry survey data supports this forecast (please see below). This follows a similar increase of four percent in area during 2018/19 and follows a trend of steady expansion in recent years.

| Deciduous Fruit Plantings in New Zealand by Variety (in Hectares) |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Calendar Year of Harvest | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 |
| Braeburn | 1740 | 1589 | 1504 | 1381 | 1352 | 1303 | 1239 | 1199 | 1111 | 964 |
| Cox | 236 | 203 | 178 | 150 | 134 | 121 | 111 | 101 | 81 |  |
| Cripps Pink/Pink Lady | 434 | 446 | 459 | 443 | 461 | 523 | 562 | 606 | 655 | 717 |
| Dazzle |  |  |  |  |  |  |  |  |  | 280 |
| Envy | 174 | 272 | 285 | 315 | 346 | 416 | 544 | 610 | 733 | 856 |
| Fuji | 970 | 934 | 906 | 832 | 837 | 858 | 831 | 854 | 848 | 822 |
| Granny Smith | 256 | 256 | 246 | 240 | 219 | 233 | 231 | 247 | 230 | 250 |
| Honey Crisp |  |  |  |  |  |  | 141 | 151 | 151 | 140 |
| Jazz | 983 | 943 | 905 | 869 | 855 | 825 | 821 | 807 | 844 | 868 |
| Koru |  |  |  |  |  |  | 120 | 150 | 160 | 150 |
| Pacific Beauty | 127 | 120 | 113 | 92 | 84 | 83 | 71 | 56 | 49 |  |
| Pacific Queen | 291 | 351 | 456 | 622 | 730 | 827 | 878 | 880 | 862 | 859 |
| Pacific Rose | 399 | 396 | 390 | 379 | 364 | 365 | 342 | 321 | 260 | 227 |
| Pacific series Sub-Total | 817 | 867 | 959 | 1,093 | 1,178 | 1,275 | 1,291 | 1,257 | 1,171 | 1,086 |
| Rockit |  |  |  |  |  |  |  |  |  | 272 |
| Royal Gala \& sports | 2423 | 2369 | 2386 | 2337 | 2410 | 2549 | 2604 | 2708 | 2859 | 2853 |
| Other Varieties | 376 | 385 | 484 | 709 | 790 | 707 | 643 | 759 | 972 | 817 |
| Total Apple Area | 8,409 | 8,264 | 8,312 | 8,369 | 8,582 | 8,810 | 9,138 | 9,449 | 9,815 | 10,075 |
| Total Pear Area | 473 | 441 | 448 | 403 | 407 | 403 | 371 | 361 | 375 | 342 |
| Unregistered |  |  |  | 383 | 320 | 384 | 395 | 409 | 425 | 450 |
| Total | 8,882 | 8,705 | 8,760 | 9,155 | 9,309 | 9,597 | 9,904 | 10,219 | 10,615 | 10,867 |
| Braeburn as \% of Apple Area | 20.7\% | 19.2\% | 18.1\% | 16.5\% | 15.8\% | 14.8\% | 13.6\% | 12.7\% | 11.3\% | 9.6\% |
| Royal Gala as \% of Apple Area | 28.8\% | 28.7\% | 28.7\% | 27.9\% | 28.1\% | 28.9\% | 28.5\% | 28.7\% | 29.1\% | 28.3\% |

Source: A\&PNZI Survey

Note: The unregistered area includes planted area not currently producing fruit for export. Also the PSD harvested area includes an estimated non-commercial area.

Although new plantings in 2019 were strong, there are signs that this may slow down over the next two to three years. New plantings in CY2020 are likely to be limited to only those areas that had already started the process prior to the advent of the Covid-19 virus.

The harvested area in 2018/2019 continues to be estimated at 9,835 ha, up four percent on 2017/2018.

## Production

## 2019/2020

Total apple production is now forecast at $593,000 \mathrm{MT}, 2.8$ percent greater than 2018/2019, but just under one percent less than the USDA official number. The increase over 2018/2019 is primarily the result of expanded harvested area and a good growing season. The strong growing season, especially the dry warm period leading up to harvest, has ensured great fruit color this year and the fruit is generally larger in size. The harvest will be completed by mid-May 2020.

Despite these positive factors, Covid-19 impacts have slightly reduced prospects for an even larger rise in production. New Zealand Apples \& Pears Inc (NZAPI) reported that while the horticulture sector was considered essential to keep running during the Covid-19 response nationwide lockdown (March 27 to April 29), there were strict requirements for social distancing. This meant that the capacity in the pack sheds has been constrained and pack shed owners and managers had to re-engineer pack sheds to enable people to keep these distances. NZAPI went on to report that throughput at individual pack sheds was down by at least five percent, and at the extreme end by 50 percent. A common throughput reduction across the industry is expected to have been about 20 percent. This slower throughput in April meant harvest progression was interrupted at times, resulting in reports that some growers of lower value apples, especially Braeburn, may have elected to leave some unharvested. Since April 29, however, the social distancing rules have been relaxed from two meters down to one meter, which is allowing most pack sheds to significantly improve throughput.

Despite these challenges, overall Covid-19 is only expected to have a relatively minor impact on total production. Although labor supply continues to be an issue in the fruit industry, and there is a restriction on new arrivals of seasonal workers from the Pacific islands, those workers already in New Zealand have remained during the lockdown. Additionally, there have been a lot of people who have lost their jobs in the tourism sector (including both New Zealand citizens and tourists on work visas), some of who have now become available to work in the horticultural sectors.

## 2018/2019

The 2018/2019 apple harvest estimate is estimated at $576,850 \mathrm{MT}$, just 1,350 MT ( 0.2 percent) greater than 2017/2018. The average harvest yield was $58.7 \mathrm{MT} / \mathrm{ha}, 2.2 \mathrm{MT} / \mathrm{ha}$ less than 2017/2018. This decline in yield was caused by an influx of new trees being added to harvested area, but which still need a number of years to reach full production. The proportion of the total apple crop that was graded as export-quality was significantly up on 2017/2018.

## Production, Supply, and Distribution Table - Apple

| Apples, Fresh Market Year Begins New Zealand | 2017/2018 |  | 2018/2019 |  | 2019/2020 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Jan 2018 |  | Jan 2019 |  | Jan 2020 |  |
|  | USDA Official | New Post | USDA Official | New Post | USDA Official | New Post |
| Area Planted (HA) | 9925 | 9925 | 10315 | 10315 | 10725 | 10725 |
| Area Harvested (HA) | 9450 | 9450 | 9835 | 9835 | 10180 | 10180 |
| Bearing Trees (1000 TREES) | 0 | 0 | 0 | 0 | 0 | 0 |
| Non-Bearing Trees (1000 TREES) | 0 | 0 | 0 | 0 | 0 | 0 |
| Total Trees (1000 TREES) | 0 | 0 | 0 | 0 | 0 | 0 |
| Commercial Production (MT) | 572500 | 572500 | 573850 | 573850 | 595000 | 590000 |
| Non-Comm. Production (MT) | 3000 | 3000 | 3000 | 3000 | 3000 | 3000 |
| Production (MT) | 575500 | 575500 | 576850 | 576850 | 598000 | 593000 |
| Imports (MT) | 200 | 164 | 200 | 617 | 200 | 400 |
| Total Supply (MT) | 575700 | 575664 | 577050 | 577467 | 598200 | 593400 |
| Fresh Dom. Consumption (MT) | 73525 | 73500 | 74050 | 73525 | 73200 | 74000 |
| Exports (MT) | 369400 | 369389 | 390000 | 390942 | 405000 | 400000 |
| For Processing (MT) | 132775 | 132775 | 113000 | 113000 | 120000 | 119400 |
| Withdrawal From Market (MT) | 0 | 0 | 0 | 0 | 0 | 0 |
| Total Distribution (MT) | 575700 | 575664 | 577050 | 577467 | 598200 | 593400 |
|  |  |  |  |  |  |  |
| (HA),(1000 TREES),(MT) |  |  |  |  |  |  |

Note: Data included in this report is not official USDA data. Official data can be found at http://www.fas.usda.gov/psd

## Consumption

FAS/Wellington forecasts apple consumption in $2019 / 2020$ to be $74,000 \mathrm{MT}$, just 0.6 percent greater than the estimate for 2018/2019. FAS/Wellington expects domestic demand for apples to be firm in 2020. Also, much of the distribution of apples in New Zealand is through supermarket channels, and these have not had major disruptions as a result of Covid-19. New Zealand has a mature level of per capita apple consumption, and fresh consumption only accounts for approximately 12 percent of the total crop produced.

## Processing

The 2019/2020 apple processing volume is forecast at $119,400 \mathrm{MT}$, which would be 5.7 percent up on 2018/2019. This is due to two factors. First, the overall expected increase in production in New Zealand will result in more for processing. Second, it is estimated the proportion of the total crop being graded export-quality will be slightly less than last year's high level, increasing the amount going for processing.

A range of apple products are produced in New Zealand such as juice, juice concentrates, diced and sliced apples, apple puree, and apple paste. The major product exported is apple juice, with approximately six million liters being exported in 2018/2019.

The 2018/2019 apple processing volume is now estimated at $113,000 \mathrm{MT}, 15$ percent lower than the previous year. The higher proportion of export-quality fruit reduced the volume being sent to processing.

## Trade

## Exports

2019/2020
2019/20 exports are forecast to reach a record level of 400,000 MT in 2019/20, up 2.3 percent from the previous year due to the larger crop. Some disruptions caused by the Covid-19 pandemic, however, are expected to limit an even greater increase in exports.

Even though for the year-to-date (January to March) exports to China were six percent greater than the same period 2019, industry sources are cautious about the prospects for this market. Reportedly, the Chinese domestic crop is expected to return to normal levels after last year's poor crop, and this would tend to reduce demand for imports compared with 2018/2019. In addition, many exporters who have previously sold significant volumes through the wet markets may have to change some marketing channels. Pivoting quickly to online marketing and delivery is seen by the sector to be important.

Industry contacts report that there have also been some logistical challenges with shipping lines and schedules, and some Chinese ports had been blocked but have now opened up again. The uncertainty surrounding disruptions in various destination countries with regards to logistics and supply chains is causing concern for exporters. Regular shipping is usually by refrigerated containers, but in order to avoid shipping delays one of the large exporters even chartered an entire ship in April with fruit which was sent to Belgium to be distributed into Europe.

Exporters are hoping markets in the European Union will be stronger in 2019/2020 and take a greater volume of New Zealand apples. It is too early to say whether this will be the case. Industry sources have said because most fruit is sold via the supermarket channel direct to consumers, sales are progressing well. North American exports are also distributed mostly via supermarkets and experiencing similar demand.

Reportedly, sales into India, Vietnam and Taiwan have been affected as a result of Covid-19.

## 2018/2019

2018/2019 apple exports were 390,942 MT, 5.8 percent greater than 2017/2018. Generally, fruit quality was better than the previous year and fruit color was very good. This meant the proportion of the total production graded export-quality increased from 64 percent in 2017/2018 to approximately 68 percent in 2018/2019.

The severe frost damage which reduced the Chinese domestic crop supercharged demand for apple imports into China with volumes exported from New Zealand up 77 percent for the year. Reportedly, the lack of Chinese apple availability in other Asian markets also helped boost demand for New Zealand apples. As a result, Asian (excl. China) markets in 2018/2019 showed significant positive demand growth at 23 percent over 2017/2018.

| New Zealand Export Statistics For Fresh Apples |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Destination Country | Annual Total Quantity (MT) by Calendar Year |  |  |  |  | YTD Jan-Mar by Qty (MT) |  |  |
|  | 2015 | 2016 | 2017 | 2018 | 2019 | 2019 | 2020 | $\begin{gathered} \hline \% \Delta \\ 2020 / 19 \end{gathered}$ |
| Total E.U. | 73,327 | 76,117 | 79,827 | 97,996 | 76,389 | 10,630 | 9,972 | -6.2\% |
| China | 20,331 | 17,491 | 16,586 | 22,171 | 45,015 | 9,062 | 9,604 | 6.0\% |
| United Kingdom | 47,236 | 42,925 | 49,237 | 44,665 | 43,299 | 5,833 | 3,222 | -44.8\% |
| United States | 32,070 | 48,625 | 38,220 | 40,462 | 33,883 | 1,776 | 1,397 | -21.3\% |
| Thailand | 30,141 | 24,889 | 23,605 | 18,654 | 32,890 | 5,377 | 4,545 | -15.5\% |
| Vietnam | 4,248 | 8,316 | 13,311 | 18,149 | 25,874 | 2,839 | 4,164 | 46.7\% |
| Taiwan | 22,096 | 32,183 | 23,673 | 22,437 | 20,858 | 3,154 | 2,772 | -12.1\% |
| Hong Kong | 10,599 | 10,183 | 13,416 | 14,074 | 19,010 | 2,959 | 3,049 | 3.0\% |
| India | 15,007 | 13,253 | 9,667 | 25,787 | 17,068 | 5,197 | 4,712 | -9.3\% |
| United Arab Emirates | 18,764 | 17,785 | 18,178 | 15,424 | 14,198 | 4,329 | 6,357 | 46.8\% |
| Rest of World | 55,212 | 55,146 | 59,210 | 49,570 | 62,458 | 8,085 | 9,918 | 22.7\% |
| Total for World | 329,031 | 346,913 | 344,930 | 369,389 | 390,942 | 59,241 | 59,712 | 0.8\% |

In regard to trade to the European Union, after a good year into continental Europe in 2017/2018, New Zealand apple volumes fell by 23 percent in 2018/2019. One of the reasons for this decline is that prices into many Asian markets for varieties such as Pink Lady and Jazz have been more attractive than to the European Union. The other major variety exported to the European Union is Braeburn apples, and at least 66 percent of the Braeburn apples exported go to this market. Plentiful supplies of fruit in the European Union crashed the market for the Braeburn variety with actual prices achieved down by an estimated 30 to 40 percent compared with 2017/2018. In contrast to continental Europe the United Kingdom market was relatively stable, undergoing only a three percent volume reduction.

In the past 15 years there has been a dramatic shift of New Zealand apple exports away from the European Union and towards Asian markets. This shift began after the apple industry was deregulated and modern sweeter, highly colored apples began to be planted. In 2018/2019 the Asian region (excl. China) took 34 percent of all fruit shipped. China received 16 percent, which means the greater Asia area was the destination for 50 percent of all apples exported in 2018/2019. This is a dramatic shift from 2003/2004 when only 12.5 percent of the apples were shipped to the greater Asia region. The Middle East, while still a relatively minor market, has showed impressive growth from less than one percent in 2003/2004 to now importing five percent of the volume in 2018/2019.


Source: Trade Data Monitor LLB

## Imports

New Zealand only imports very limited quantities of apples. However, imports from the United States did increase in 2019, and the United States supplier usually accounts for nearly all of imports.

| New Zealand Import Statistics for Fresh Apples |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Origin Country | Annual Quantity (MT) by Calendar Year |  | YTD Jan-Mar Qty (MT) |  |  |  |
|  | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 8}$ | $\mathbf{2 0 1 9}$ | $\mathbf{2 0 1 9}$ | $\mathbf{2 0 2 0}$ |
| United States | 281 | 414 | 152 | 467 | 0 | 183 |
| Poland | 0 | 0 | 12 | 0 | 0 | 0 |
| New Zealand(customs re-entry) | 42 | 43 | 0 | 150 | 0 | 42 |
| Italy | 0 | 25 | 0 | 0 | 0 | 0 |
| World Total | $\mathbf{3 2 3}$ | $\mathbf{4 8 2}$ | $\mathbf{1 6 4}$ | $\mathbf{6 1 7}$ | $\mathbf{0}$ | $\mathbf{2 2 5}$ |

## Pears

## Planted and Harvested Area

FAS/Wellington estimates the 2019/2020 harvested area for pears will be at $352 \mathrm{ha}, 8.6$ percent less than the previous year. There has been a downward trend (since 2011) in area for pears. Although in 2018/19 there was a slight rebound in area, new industry data shows that this downward trend looks to be continuing in 2019/20. The reduction in harvested area, however, is expected to be somewhat offset
by higher yields. The new varieties that have been replaced old varieties during replanting have significantly greater yields because of modern genetics and more intensive planting systems. The harvested area for 2018/2019 is now estimated at 385 ha, four percent greater than 2017/2018.

## Production

## 2019/2020

For 2019/2020, FAS/Wellington is forecasting total pear production at $13,150 \mathrm{MT}$, which is 4.5 percent greater than 2018/2019 but six percent less than the USDA official forecast. The good growing season is the prime reason for the increase on 2018/2019, although the lower harvested area is limiting the rise in production.

## 2018/2019

FAS/Wellington estimates 2018/19 pear production at 12,585 MT, nine percent less than 2017/2018.

## Production, Supply, and Distribution Table

| Pears, Fresh Market Year Begins New Zealand | 2017/2018 |  | 2018/2019 |  | 2019/2020 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Jan 2018 |  | Jan 2019 |  | Jan 2020 |  |
|  | USDA Official | New Post | USDA Official | New Post | USDA Official | New Post |
| Area Planted (HA) | 395 | 395 | 375 | 402 | 390 | 370 |
| Area Harvested (HA) | 370 | 370 | 360 | 385 | 375 | 352 |
| Bearing Trees (1000 TREES) | 0 | 0 | 0 | 0 | 0 | 0 |
| Non-Bearing Trees (1000 TREES) | 0 | 0 | 0 | 0 | 0 | 0 |
| Total Trees (1000 TREES) | 0 | 0 | 0 | 0 | 0 | 0 |
| Commercial Production (MT) | 13612 | 13612 | 13000 | 12385 | 13800 | 12950 |
| Non-Comm. Production (MT) | 200 | 200 | 200 | 200 | 200 | 200 |
| Production (MT) | 13812 | 13812 | 13200 | 12585 | 14000 | 13150 |
| Imports (MT) | 3700 | 3650 | 3400 | 3949 | 3300 | 3850 |
| Total Supply (MT) | 17512 | 17462 | 16600 | 16534 | 17300 | 17000 |
| Fresh Dom. Consumption (MT) | 10812 | 10750 | 10800 | 10800 | 11300 | 11000 |
| Exports (MT) | 4800 | 4812 | 4000 | 3934 | 4000 | 4000 |
| For Processing (MT) | 1900 | 1900 | 1800 | 1800 | 2000 | 2000 |
| Withdrawal From Market (MT) | 0 | 0 | 0 | 0 | 0 | 0 |
| Total Distribution (MT) | 17512 | 17462 | 16600 | 16534 | 17300 | 17000 |
|  |  |  |  |  |  |  |
| (HA) ,(1000 TREES) ,(MT) |  |  |  |  |  |  |

Note: Data included in this report is not official USDA data. Official data can be found at http://www.fas.usda.gov/psd

## Consumption

Pear consumption for 2019/2020 is estimated at 11,000 MT, two percent greater than 2018/2019.

## Processing

With anticipated increased production in 2019/2020, pear processing is forecast to increase to 2,000 MT of pears processed, a 11 percent gain. Pear processing in 2018/2019 is estimated at 1,800 MT.

## Trade

## Exports

2019/2020
FAS/Wellington is forecasting exports at 4,000 MT essentially the same as 2018/2019.

| New Zealand Export Statistics For Fresh Pears |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Destination Country | Annual Total Quantity (MT) by Calendar Year |  |  |  |  | YTD Jan-Mar by Qty (MT) |  |  |
|  | 2015 | 2016 | 2017 | 2018 | 2019 | 2019 | 2020 | $\begin{gathered} \% \Delta \\ 2020 / 19 \end{gathered}$ |
| Taiwan | 846 | 1,662 | 1,226 | 1,865 | 1,540 | 1,502 | 869 | -42.1\% |
| United States | 1,102 | 1,121 | 1,072 | 1,264 | 673 | 172 | 202 | 17.4\% |
| China | 151 | 45 | 326 | 497 | 647 | 386 | 111 | -71.2\% |
| Fiji | 119 | 251 | 101 | 137 | 199 | 71 | 77 | 8.5\% |
| Singapore | 121 | 103 | 117 | 50 | 72 | 66 | 48 | -27.3\% |
| Hong Kong | 467 | 471 | 69 | 34 | 59 | 39 | 24 | -38.5\% |
| Unidentified EU | 100 | 71 | 53 | 150 | 51 | 50 | 66 | 32.0\% |
| New Caledonia | 16 | 24 | 11 | 38 | 29 | 11 | 7 | -36.4\% |
| Wallis and Futuna | 2 | 9 | 21 | 21 | 23 | 4 | 2 | -50.0\% |
| Cook Islands | 16 | 19 | 21 | 21 | 22 | 3 | 4 | 33.3\% |
| Rest of World | 223 | 267 | 176 | 203 | 101 | 57 | 138 | 142.1\% |
| World Total | 4,187 | 4,612 | 3,785 | 4,812 | 3,934 | 2,591 | 1,778 | -31.4\% |

## 2018/2019

Actual exports for 2018/2019 were 3,934 MT, 18 percent less than 2017/2018 because of reduced total production. Taiwan was the largest market, followed by the United States and China.

## Imports

| New Zealand Import Statistics for Pears |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Origin Country | Annual Quantity (MT) by Calendar Year |  |  |  | YTD Jan-Mar Qty (MT) |  |  |
|  | 2016 | 2017 | 2018 | 2019 | 2019 | 2020 | $\begin{gathered} \% \Delta \\ 2020 / 19 \end{gathered}$ |
| Australia | 2,108 | 3,171 | 2,707 | 2,822 | 103 | 142 | 37.86 |
| China | 505 | 718 | 500 | 576 | 43 | 125 | 190.70 |
| United States | 513 | 572 | 359 | 455 | 0 | 20 | 0 |
| Korea South | 106 | 93 | 84 | 97 | 0 | 0 | 0 |
| Italy | 0 | 4 | 0 | 0 | 0 | 0 | 0 |
| World Total | 3,231 | 4,559 | 3,650 | 3,949 | 145 | 287 | 97.93 |

Source: Trade Data Monitor LLB

For 2019/2020, FAS/Wellington is forecasting pear imports at 3,850 MT, three percent below 2018/2019. For 2018/2019, actual pear imports were 3,949 MT, eight percent above 2017/2018. Australia is the primary supplier to New Zealand.

## Attachments:

No Attachments

