# Report Name: Fresh Deciduous Fruit Annual 

Country: Mexico
Post: Mexico City
Report Category: Fresh Deciduous Fruit

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## Report Highlights:

Mexico's overall outlook for fresh deciduous fruit in marketing year (MY) 2021/22 is expected to be positive on rebounding consumption after MY 2020/21 pandemic-related economic shocks. Apple consumption is expected to return to pre-pandemic levels, as the hotel, restaurant, and institutional (HRI) sector ramps up and vaccination efforts continue to stimulate school reopenings. Apple production is expected to increase by nine percent, mainly in Chihuahua, due to increased rainfall during May-July, saving the crop from drought. Pear production is expected to decline for the fourth consecutive year due to lack of investment in the sector. Fresh table grape production is expected to drop seven percent, as vineyards in Sonora and Baja California were negatively affected by drought and heat at key growing stages. Fresh deciduous fruit imports into Mexico are threatened where purchasing power is declining, particularly outside of HRI hotspots and higher-income market segments.

## Executive Summary

Apples, Fresh: For marketing year (MY) 2021/22, production, consumption, and exports are forecast to increase to 779,749 metric tons (MT), $1,030,249 \mathrm{MT}$, and 920 MT , respectively. Imports are forecast to decrease to $251,420 \mathrm{MT}$.

Pears, Fresh: For MY 2021/22, consumption and imports are forecast to increase to 100,243 MT and 74,620 MT, respectively. Production and exports are forecast to decrease to $25,705 \mathrm{MT}$ and 82 MT , respectively.

Grapes, Fresh: For MY 2021/22, production, consumption and exports are forecast to decrease to $352,332 \mathrm{MT}, 256,063 \mathrm{MT}$ and $201,470 \mathrm{MT}$, respectively; imports are forecast to increase at 105,201 MT.

## Apples

Table 1. Mexico Apple - Production, Supply, and Distribution (PSD)

| Apples, Fresh | $\mathbf{2 0 1 9 / 2 0 2 0}$ |  | 2020/2021 |  | 2021/2022 |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Market Year Begins | 19-Aug |  | 20-Aug |  | 21-Aug |  |
| Mexico | USDA <br> Official | New Post | USDA <br> Official | New Post | USDA <br> Official | New Post |
| Area Planted (HA) | 57,417 | 57,417 | 60,671 | 60,013 | - | 58,943 |
| Area Harvested (HA) | 52,981 | 52,981 | 53,379 | 56,706 | - | 55,885 |
| Bearing Trees (1000 TREES) | 11,101 | 11,101 | 10,140 | 10,140 | - | 10,701 |
| Non-Bearing Trees (1000 TREES) | 2,069 | 2,069 | 3,101 | 3,101 | - | 2,704 |
| Total Trees (1000 TREES) | 13,170 | 13,170 | 13,241 | 13,241 | - | 13,405 |
| Commercial Production (MT) | 759,483 | 759,483 | 678,504 | 712,203 | - | 777,749 |
| Non-Comm. Production (MT) | 2,000 | 2,000 | 2,000 | 2,000 | - | 2,000 |
| Production (MT) | 761,483 | 761,483 | 680,504 | 714,203 | - | 779,749 |
| Imports (MT) | 257,100 | 257,089 | 250,000 | 260,131 | - | 251,420 |
| Total Supply (MT) | $1,018,583$ | $1,018,572$ | 930,504 | 974,334 | - | $1,031,169$ |
| Domestic Consumption (MT) | $1,017,383$ | $1,017,389$ | 923,504 | 973,454 | - | $1,030,249$ |
| Exports (MT) | 1,200 | 1,183 | 7,000 | 880 | - | 920 |
| Withdrawal From Market (MT) | - | - | - | - | - |  |
| Total Distribution (MT) | $1,018,583$ | $1,018,572$ | 930,504 | 974,334 | - | $1,031,169$ |

## Area

Post forecasts MY 2021/22 (August-July) apple planted area at 58,943 hectares (ha). Old trees that did not receive good agricultural care, such as consistent watering, pruning, or fertilization, were affected by drought during January-April 2021, causing leaves to fall and premature fruit to drop. Chihuahua, Durango, and Nuevo León States were most heavily affected by drought during that time. Chihuahua State continues with high-density plantations and mechanization with sprinklers, micro-sprinklers, and/or drip irrigation.

Post's MY 2021/22 forecast for harvested area is 55,885 ha, due to an increase in trees that are already at the stage of commercial apple production. It takes an average of five years for an apple tree to reach commercial production. Harvestable acreage is expected to continue to increase in the future. Mexico produces approximately 71 percent Golden Delicious variety and 29 percent Red Delicious.

## Production

Post's production forecast for MY 2021/22 is 779,749 MT, a nine percent increase from the previous MY due to the large amount of rainfall that occurred prior to harvest, improving yields. Harvest begins in July and ends in November, with peak production in September. Chihuahua is by far the leading apple-producing state in Mexico. For MY 2021/22, Chihuahua is estimated to produce $659,742 \mathrm{MT}$, accounting for 83 percent of total Mexican apple production and representing an 11 percent increase from the previous MY.

Growers and distributors in Chihuahua State have increased their controlled atmosphere (CA) storage capacity to offer year-round product to retailers. In Chihuahua, due to the COVID-19 pandemic, many workers who were laid off in other sectors moved to the apple industry to work in production and harvesting activities. Currently, there are no federal programs that support apple production or apple growers.

Apple Producing States in MY 2021/22


## Consumption

Post's consumption forecast for MY 2021/22 is $1,030,249$ MT, six-percent higher than MY 2020/21, mainly due to higher production and consumers' continued search for healthier foods to include in their diets. Apple retailers indicate post-pandemic consumption has also grown due to the reopening of hotels and restaurants. However, they are carrying lower stocks than they were accustomed to before the pandemic due to the uncertainty that still exists in the market.

Apple consumption is also bolstered by online commerce and home delivery services, which give consumers the opportunity to continue buying produce without having to leave home and expose themselves to COVID-19 contagion. Nevertheless, the sale of apples in street markets continues to be one of the strongest retail avenues.

Apple consumption for MY 2020/21 is revised up four percent from previous estimates due to a steady supply in street markets and the expansion of home delivery services in large cities during the months when schools, hotels, and restaurants were closed due to pandemic emergency measures. According to Mexico's Agricultural Statistics Service (SIAP), annual consumption is 7.6 kilograms per person. Apples for processing are mainly utilized for juice. Producers prefer to sell fresh apples for higher profits, with remaining supplies sold to processing facilities.

## Trade

Post's import forecast for MY 2021/22 is 251,420 tons, a decline from MY 2020/21 due to an increase in domestic production and high import prices. More than 65 percent of apples are imported into Mexico from January through July, and extensive cold storage facilities allow for year-round supply. U.S. apples make up 97 percent of Mexico's apple imports. According to importers, the United States can supply apples year-round while maintaining the same quality, flavor and size, unlike domestically produced apples. Washington-origin apples account for 8590 percent of Mexico imports, with California supplying the remainder.

Mexican apple exports continue to be residual and forecast at 920 metric tons for MY 2021/22. Apple exports to the United States come from a limited number of counties in Chihuahua that are recognized by the USDA Animal and Plant Health Inspection Service as zones free of fruit flies. The counties in Chihuahua State eligible for apple exports are Bachiniva, Casas Grandes, Cuauhtémoc, Guerrero, Namiquipa, and Nuevo Casas Grandes.

## Policy

At the federal level, there continues to be no government support for apple production or marketing. Apples are not included in the "Production for Wellbeing" program. Locally, in the State of Chihuahua, financing is offered to producers for the acquisition of machinery for drip irrigation and micro-sprinkler irrigation.

## Tariffs

U.S. apples enter Mexico duty free. Under the Chile-Mexico Free Trade Agreement, imported Chilean apples began to enter duty free as of January 1, 2006. Apples from other countries are subject to a duty of 20 percent. Mexico's apple H.S. code is 080810.

Table 2: Planted Area by State (ha)

| State | $\mathbf{2 0 2 0 / 2 1}$ | $\mathbf{2 0 2 1 / 2 2 *}$ |
| :--- | ---: | ---: |
| Chihuahua | 33,284 | 33,269 |
| Puebla | 7,499 | 7,290 |
| Durango | 6,577 | 5,737 |
| Coahuila | 5,802 | 5,802 |
| Nuevo León | 1,290 | 1,268 |
| Others | 5,561 | 5,577 |
| Total | $\mathbf{6 0 , 0 1 3}$ | $\mathbf{5 8 , 9 4 3}$ |

Source: SIAP (Data Retrieved October 2021)
*Forecast
Table 3: Harvested Area by State (ha)

| State | $\mathbf{2 0 2 0 / 2 1}$ | $\mathbf{2 0 2 1 / 2 2 *}$ |
| :--- | ---: | ---: |
| Chihuahua | 31,785 | 31,768 |
| Puebla | 6,488 | 6,367 |
| Durango | 6,473 | 5,635 |
| Coahuila | 5,725 | 5,725 |
| Nuevo León | 1,233 | 1,240 |
| Others | 5,002 | 5,150 |
| Total | $\mathbf{5 6 , 7 0 6}$ | $\mathbf{5 5 , 8 8 5}$ |

Source: SIAP (Data Retrieved October 2021)
*Forecast
Table 4: Production by State (MT)

| State | $\mathbf{2 0 2 0 / 2 1}$ | $\mathbf{2 0 2 1 / 2 2 *}$ |
| :--- | ---: | ---: |
| Chihuahua | 594,711 | 659,742 |
| Coahuila | 44,748 | 43,883 |
| Puebla | 34,454 | 32,844 |
| Veracruz | 9,206 | 9,312 |
| Durango | 7,085 | 17,783 |
| Others | 23,999 | 16,184 |
| Total | $\mathbf{7 1 4 , 2 0 3}$ | $\mathbf{7 7 9 , 7 4 9}$ |

Source: SIAP (Data Retrieved October 2021)
*Forecast

Table 5: Imports (MT)

| Partner | MY 2019/20 | MY 2020/21 |
| :--- | :---: | :---: |
| United States | 251,924 | 256,208 |
| Chile | 2,626 | 2,686 |
| Canada | 924 | 557 |
| China | 901 | 148 |
| New Zealand | 331 | 159 |
| Argentina | 276 | - |
| South Africa | 107 | 373 |
| Total | $\mathbf{2 5 7 , 0 8 9}$ | $\mathbf{2 6 0 , 1 3 1}$ |

Source: Trade Data Monitor (Data Retrieved October 2021)
Table 6: Exports (MT)

| Partner | MY 2020/21 |
| :--- | :---: |
| Belize | 823 |
| United States | 53 |
| Honduras | 4 |
| El Salvador | - |
| Total | $\mathbf{8 8 0}$ |

Source: Trade Data Monitor (Data Retrieved October 2021)
Table 7. Mexico -Average Monthly Wholesale Apple Import Prices Golden Delicious (Pesos/kilogram)

| Month | $\mathbf{2 0 2 0}$ | $\mathbf{2 0 2 1}$ | Change (\%) |
| :--- | :---: | :---: | :---: |
| January | 51.17 | $\mathrm{~N} / \mathrm{A}$ | NA |
| February | 50.85 | 51.17 | 0.62 |
| March | 50.70 | 50.47 | -0.45 |
| April | 50.75 | 46.91 | -7.56 |
| May | 52.29 | 43.76 | -16.31 |
| June | $\mathrm{N} / \mathrm{A}$ | 47.55 | N/A |
| July | 50.00 | 50.00 | - |
| August | 50.58 | 54.04 | 6.84 |
| September | 46.88 | 53.76 | 14.67 |
| October | 47.05 | $52.50^{*}$ | 11.58 |
| November | 48.00 | N/A | N/A |
| December | 50.00 | N/A | N/A |

Source: National Market Information Service (Data Retrieved October 2021)

## Pears

Table 8. Mexico Pear - Production, Supply, and Distribution (PSD)

| Pears, Fresh | 2019/2020 |  | 2020/2021 |  | 2021/2022 |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Market Year Begins | 19-Jul |  | 20-Jul |  | 21-Jul |  |
| Mexico | USDA <br> Official | New Post | USDA <br> Official | New Post | USDA <br> Official | New <br> Post |
| Area Planted (HA) | 3,734 | 3,744 | 3,692 | 3,692 | - | 3,672 |
| Area Harvested (HA) | 3,701 | 3,702 | 3,607 | 3,650 | - | 3,632 |
| Bearing Trees (1000 TREES) | 822 | 822 | 801 | 801 | - | 797 |
| Non-Bearing Trees (1000 TREES) | 9 | 9 | 12 | 12 | - | 11 |
| Total Trees (1000 TREES) | 831 | 831 | 813 | 813 | - | 808 |
| Commercial Production (MT) | 26,049 | 24,979 | 23,570 | 24,903 | - | 24,705 |
| Non-Comm. Production (MT) | 1,000 | 1,000 | 1,000 | 1,000 | - | 1,000 |
| Production (MT) | 27,049 | 25,979 | 24,570 | 25,903 | - | 25,705 |
| Imports (MT) | 90,000 | 83,815 | 70,000 | 72,468 | - | 74,620 |
| Total Supply (MT) | 117,049 | 109,794 | 94,570 | 98,371 | - | 100,325 |
| Domestic Consumption (MT) | 116,949 | 109,733 | 94,470 | 98,271 | - | 100,243 |
| Exports (MT) | 100 | 61 | 100 | 100 | - | 82 |
| Withdrawal From Market (MT) | - | - | - | - | - |  |
| Total Distribution (MT) | 117,049 | 109,794 | 94,570 | 98,371 | - | 100,325 |
| (HA), (1000 TREES), (MT) |  |  |  |  |  |  |

## Area

Due to low investment and little growth expectations in coming years, Post forecasts the MY 2021/22 planted area declining to 3,672 ha. Pears are grown mainly in the states of Puebla and Michoacán and approximately 85 percent of the area planted is rainfed.

## Production

The Post production forecast for MY 2021/22 is 25,705 MT, slightly lower than the previous MY on lower planted area due to the lack of investment in production technology and infrastructure. National yields are expected to be 7 tons per ha. Most pears are produced "in the wild" without commercial agricultural care and are generally of low quality, as there is no standard in terms of size, consistency, or color. The quality of the domestic pear does not allow it to compete with imported product. Puebla and Michoacán States account for 73 percent of total production, since a temperate climate is required for pear production. Puebla begins harvesting in August/September, while Michoacán begins harvesting in June/July. There are a total of 18 pear-producing states in Mexico, and one of the secondary uses for pears is the production of jams.

## Pear Producing States in MY 2021/22



## Consumption

The Post consumption forecast for MY 2021/22 is 100,243 MT, a rebound from the lows of MY 2020/21. U.S. pear imports have covered most of that domestic demand, with an 88 -percent market share. Mexican consumers prefer imported pears because of their higher quality and year-round availability, which enters Mexico at competitive prices.

In the medium- and long-term, pear consumption is expected to grow, as medium- and highincome market segments continue looking for products that provide higher nutritional value. Most retail chains have established online platforms to offer products to consumers without the need to visit stores and have experienced results from those investments. The retail industry is structured in the following two main sectors: wholesale markets and traditional channels (public markets, markets, and greengrocers). In absolute numbers, the traditional channel is the one that has more strongly supported consumption of pears during and after the pandemic. Per capita consumption in Mexico is 0.8 kilograms, according to SIAP data. The most consumed pear variety in Mexico is Anjou.

## Trade

The Post forecast for MY 2021/22 imports is 74,620 MT, an increase due to increased supplies in the United States available to Mexico at competitive prices. MY 2020/21 imports are revised down to 72,468 MT due to high import prices. Exports remain negligible, with Post's forecast for MY 2021/22 at 82 MT.

## Policy

There is no federal or local government support for pear production or marketing.

## Tariffs

The import duty on pears from the United States, Canada, Chile, and Argentina is zero. All other countries are subject to a duty of 20 percent. The pear H.S. code is 080830 . Only pears from Oregon, Washington, California, and areas not under quarantine are imported into Mexico.

Table 9: Planted Area by State (ha)

| State | $\mathbf{2 0 2 0 / 2 1}$ | $\mathbf{2 0 2 1 / 2 2 *}$ |
| :--- | :---: | :---: |
| Puebla | 1,849 | 1,825 |
| Michoacán | 660 | 674 |
| Morelos | 344 | 341 |
| Chiapas | 237 | 237 |
| Veracruz | 162 | 161 |
| Others | 441 | 434 |
| Total | $\mathbf{3 , 6 9 2}$ | $\mathbf{3 , 6 7 2}$ |

Source: SIAP (Data Retrieved October 2021)
*Forecast

Table 10: Harvest Area by State (ha)

| State | $\mathbf{2 0 2 0 / 2 1}$ | $\mathbf{2 0 2 1 / 2 2}$ * |
| :--- | :---: | :---: |
| Puebla | 1,823 | 1,804 |
| Michoacán | 660 | 674 |
| Morelos | 342 | 338 |
| Chiapas | 237 | 237 |
| Veracruz | 162 | 161 |
| Others | 427 | 419 |
| Total | $\mathbf{3 , 6 5 0}$ | $\mathbf{3 , 6 3 3}$ |

Source: SIAP (Data Retrieved October 2021)
*Forecast

Table 11: Production by State (MT)

| State | $\mathbf{2 0 2 0 / 2 1}$ | $\mathbf{2 0 2 1 / 2 2 *}$ |
| :--- | ---: | ---: |
| Puebla | 12,338 | 12,295 |
| Michoacán | 6,615 | 6,556 |
| Morelos | 2,042 | 1,974 |
| Veracruz | 1,887 | 1,832 |
| Chiapas | 746 | 788 |
| Others | 2,277 | 2,260 |
| Total | $\mathbf{2 5 , 9 0 3}$ | $\mathbf{2 5 , 7 0 5}$ |

Source: SIAP (Data Retrieved October 2021)
*Forecast
Table 12: Imports (MT)

| Partner | MY 2020/21 |
| :--- | :---: |
| United States | 59,157 |
| Argentina | 10,173 |
| Chile | 2,635 |
| China | 459 |
| Others | 44 |
| Total | $\mathbf{7 2 , 4 6 8}$ |

Source: Trade Data Monitor (Data Retrieved October 2021)
Table 13: Mexico -Average Monthly Wholesale Pear Import Prices D'ANJOU (Pesos/kilogram)

| Month | $\mathbf{2 0 2 0}$ | $\mathbf{2 0 2 1}$ | Change <br> $(\%)$ |
| :--- | :---: | :---: | :---: |
| January | 46.29 | $\mathrm{~N} / \mathrm{A}$ | $\mathrm{N} / \mathrm{A}$ |
| February | 47.22 | 50.00 | 5.88 |
| March | 46.78 | 47.44 | 1.41 |
| April | 46.78 | 44.42 | -5.05 |
| May | 46.94 | 40.89 | -12.88 |
| June | N/A | 48.11 | N/A |
| July | 46.39 | 48.84 | 5.28 |
| August | 45.56 | 46.96 | 3.07 |
| September | 42.71 | 48.67 | 13.95 |
| October | 44.62 | $49.58^{*}$ | 11.11 |
| November | N/A | N/A | N/A |
| December | N/A | N/A | N/A |

Source: Servicio Nacional de Información de Mercados (Data Retrieved October 2021)

## Table Grapes

Table 14: Mexico, Grapes, Fresh Table - PSD

| Grapes, Fresh Table | $\mathbf{2 0 1 9 / 2 0 2 0}$ |  | $\mathbf{2 0 2 0 / 2 0 2 1}$ |  | 2021/2022 |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Market Year Begins | $\mathbf{\text { 19-May }}$ |  | $\mathbf{2 0 - M a y}$ |  | 21-May |  |
| Mexico | USDA <br> Official | New Post | USDA <br> Official | New Post | USDA <br> Official | New Post |
| Area Planted (HA) | 26,240 | 25,824 | 27,050 | 27,053 | - | 23,394 |
| Area Harvested (HA) | 24,100 | 24,436 | 24,671 | 25,045 | - | 21,835 |
| Commercial Production (MT) | 374,000 | 406,131 | 390,168 | 379,001 | - | 351,332 |
| Non-Comm. Production (MT) | 1,000 | 1,000 | 1,000 | 1,000 | - | 1,000 |
| Production (MT) | 375,000 | 407,131 | 391,168 | 380,001 | - | 352,332 |
| Imports (MT) | 95,000 | 90,517 | 90,000 | 98,171 | - | 105,201 |
| Total Supply (MT) | 470,000 | 497,648 | 481,168 | 478,172 | - | 457,533 |
| Fresh Dom. Consumption (MT) | 250,000 | 273,456 | 276,168 | 271,542 | - | 256,063 |
| Exports (MT) | 220,000 | 224,192 | 205,000 | 206,630 | - | 201,470 |
| Withdrawal From Market (MT) | - | - | - | - | - | - |
| Total Distribution (MT) | 470,000 | 497,648 | 481,168 | 478,172 | - | 457,533 |
| (HA) ,(MT) |  |  |  |  |  |  |

## Area

MY 2021/22 (May-April) planted area is forecast at 23,394 ha, thirteen-percent lower than MY 2020/21 due to the dehydration effects of high heat affecting vineyards, even though more than 90 percent of the table grape area planted is irrigated.

Sonora State accounts for 75 percent of total planted area in Mexico, where producers continue planting new high yield varieties. Sonora replants six to eight percent of fields every year to replace old varieties. Mexico's principal grape varieties include Perlette, Flame, Sugraone, and Red Globe. Baja California has been replanting to produce specialty varieties exclusively for export to the United States. Mexico continues trying to develop new varieties that are more productive and resistant to diseases; however, access to genetic research is expensive and challenging to obtain.

## Production

Post's production forecast for MY 2021/22 is 352,332 MT, seven-percent lower than MY 2020/21, due to bad weather and rain shortages mainly in Sonora and Baja California. National yields are expected to be 16 tons per ha. Sonora State is by far the largest producer in Mexico and is estimated to have a crop made up of 45 percent white seedless varieties, followed by red seedless varieties at 40 percent, black seedless varieties at 5 percent, and the rest as specialty varieties such as Cotton Candy. Small quantities of organic grapes are produced in Guaymas, Sonora. Sonora yields are estimated at 17 tons per ha. Harvest in Sonora begins in May and usually ends in July, while in Baja California and other states, harvesting takes place from June to August.

## Grape Producing States



## Consumption

The consumption forecast for the MY 2021/22 season is 256,063 tons, lower than in the 2020/21 season, due to decreased domestic production and increased prices at retail. Grapes tend to be one of the most expensive fruits in Mexico, concentrating purchases among high-income consumers. Consumption in MY 2020/21 has been revised downward due to pandemic-related economic shocks, as well as lower production affecting supply.

## Trade

Imports for MY 2021/22 are forecast at 105,201 MT, seven percent higher than MY 2020/21. While Mexico can produce sufficient volumes to meet domestic demand, consumers prefer a broader selection of varieties from the United States and Chile. U.S. suppliers export to Mexico from August to December and from January to February before and after the Mexican season. Chile usually exports from January to April. Importers report good weather in California causing table grape imports into Mexico during MY 2021/22 to arrive early, plentifully, and at affordable prices.

The MY 2021/22 export forecast is 201,470 MT, lower than MY 2020/21 as most remained in Mexico for domestic consumption. Most of Mexico's table grape exports go to the United States.

## Policy

U.S. table grapes can only be imported into Mexico from California due to phytosanitary restrictions prohibiting imports from other states. Shipments must be free of vine leaves and stems and product must come from areas that are not regulated (quarantined) for fruit fly. Quarantined counties in the California State are Alameda, Contra Costa, Marin, Monterey, Santa

Clara, Santa Cruz, San Francisco, San Mateo, Solano, San Joaquin, Los Angeles, San Luis Obispo, and San Diego.

## Tariffs

Under their respective trade agreements, the import duty on grapes from the United States, Chile, Japan, and Peru is zero. The table grapes H.S. code is 080610.

Table 15: Planted Area (ha)

| State | $\mathbf{2 0 2 0 / 2 1}$ | $\mathbf{2 0 2 1 / 2 2 *}$ |
| :--- | :---: | :---: |
| Sonora | 20,351 | 16,974 |
| Zacatecas | 5,406 | 5,134 |
| Aguascalientes | 349 | 321 |
| Baja California | 604 | 585 |
| Jalisco | 130 | 165 |
| Others | 213 | 215 |
| Total | $\mathbf{2 7 , 0 5 4}$ | $\mathbf{2 3 , 3 9 4}$ |

Source: SIAP (Data Retrieved October 2021)
*Forecast

Table 16: Harvested Area (ha)

| State | $\mathbf{2 0 2 0 / 2 1}$ | $\mathbf{2 0 2 1 / 2 2 *}$ |
| :--- | :---: | :---: |
| Sonora | 19,523 | 16,108 |
| Zacatecas | 4,278 | 4,502 |
| Aguascalientes | 334 | 300 |
| Baja California | 594 | 572 |
| Jalisco | 130 | 152 |
| Others | 186 | 201 |
| Total | $\mathbf{2 5 , 0 4 6}$ | $\mathbf{2 1 , 8 3 5}$ |

Source: SIAP (Data Retrieved October 2021)
*Forecast
Table 17: Grape Production (MT)

| State | $\mathbf{2 0 2 0 / 2 1}$ | $\mathbf{2 0 2 1 / 2 2}$ * |
| :--- | :---: | :---: |
| Sonora | 320,990 | 286,154 |
| Zacatecas | 42,935 | 45,501 |
| Aguascalientes | 6,890 | 8,726 |
| Baja California | 5,429 | 6,852 |
| Jalisco | 1,980 | 2,895 |
| Others | 1,777 | 2,204 |
| Total | $\mathbf{3 8 0 , 0 0 1}$ | $\mathbf{3 5 2 , 3 3 2}$ |

[^0]*Forecast

Table 18: Average Monthly Wholesale Red Globe Import Prices (Pesos/kilogram)

| Month | $\mathbf{2 0 2 0}$ | $\mathbf{2 0 2 1}$ | Change (\%) |
| :--- | :---: | :---: | :---: |
| January | 62.10 | N/A | N/A |
| February | 52.69 | 60.00 | 13.87 |
| March | 47.25 | 51.85 | 9.73 |
| April | 48.80 | 44.63 | -8.54 |
| May | 53.15 | 40.70 | -23.42 |
| June | N/A | 62.50 | N/A |
| July | N/A | N/A | N/A |
| August | N/A | N/A | N/A |
| September | N/A | N/A | N/A |
| October | 60.75 | $46.25^{*}$ | -23.86 |
| November | 58.63 | N/A | N/A |
| December | 58.00 | N/A | N/A |

Source: National Service for Market Information (Data Retrieved October 2021)

## Attachments:

No Attachments


[^0]:    Source: SIAP (Data Retrieved October 2021)

