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## Noncitrus Fruits Highlights

In 2021, the Nation's utilized production for the 21 estimated noncitrus fruit crops totaled 15.6 million tons, down slightly from 2020. In terms of utilized production, the three largest crops were grapes, apples, and strawberries, which combined for 78 percent of the noncitrus fruits total in 2021. Bearing acreage totaled 1.84 million, down 2 percent from the previous season. The major deciduous crops accounted for 1.50 million or 81 percent of the total bearing acreage.

The value of utilized production for the 21 noncitrus fruit crops totaled $\$ 17.1$ billion, up 13 percent from the previous year. Grapes, strawberries and apples claimed the highest values, accounting for 70 percent of the total value of utilized production when combined.

## Noncitrus Fruits Utilized Production <br> United States: 2021

Thousand tons
fresh equivalent

```
    Papaya,6
    Coffee, 14
    Kiwifruit, 40
    Apricot,41
    Blueberry, Wild, 52
    Date, }5
    Plum, }8
    Cherry, Tart, }8
Raspberry, }8
- Olive, 100
Nectarine, }11
- Avocado, 150
- Prune, 213
            Blueberry, Cult., 330
            Cranberry, 349
            Cherry, Sweet, 372
                        Peach, }66
                        Pear, }69

\section*{Noncitrus Fruits Value of Utilized Production}

\section*{United States: 2021}

Million dollars
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{Papaya, 8} \\
\hline \multicolumn{2}{|l|}{Apricot, 37} \\
\hline \multicolumn{2}{|l|}{- Coffee, 62} \\
\hline \multicolumn{2}{|l|}{- Blueberry, Wild, 80} \\
\hline \multicolumn{2}{|l|}{- Cherry, Tart, 84} \\
\hline \multicolumn{2}{|l|}{- Olive, 85} \\
\hline \multicolumn{2}{|l|}{- Plum, 92} \\
\hline \multicolumn{2}{|l|}{- Kiwifruit, 96} \\
\hline \multicolumn{2}{|l|}{- Nectarine, 135} \\
\hline \multicolumn{2}{|l|}{- Prune, 142} \\
\hline \multicolumn{2}{|l|}{- Date, 229} \\
\hline \multicolumn{2}{|l|}{- Cranberry, 272} \\
\hline \multicolumn{2}{|l|}{- Avocado, 342} \\
\hline \multicolumn{2}{|l|}{Pear, 373} \\
\hline \multicolumn{2}{|l|}{Raspberry, 531} \\
\hline \multicolumn{2}{|l|}{Peach, 624} \\
\hline - Cherry, Sweet, 866 & \\
\hline \multicolumn{2}{|l|}{Blueberry, Cultivated, 1,020} \\
\hline & \\
\hline & \\
\hline & Grape, 5,531 \\
\hline
\end{tabular}

Noncitrus Fruits Bearing Acreage, Yield, Production, Price, and Value by Crop United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Crop} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (tons fresh equivalent) & (tons fresh equivalent) & (tons fresh equivalent) \\
\hline Apple, commercial .............................................. & 294,800 & 295,800 & 290,200 & 18.80 & 17.39 & 16.97 \\
\hline Apricot & 9,600 & 8,460 & 7,470 & 5.00 & 3.69 & 5.59 \\
\hline Avocado & 52,920 & 52,720 & 51,840 & 2.56 & 3.92 & 2.91 \\
\hline Blueberry, Cultivated & 97,100 & 96,200 & 99,400 & 3.48 & 3.37 & 3.37 \\
\hline Blueberry, Wild (Maine) & 20,500 & 20,700 & 21,000 & 1.90 & 1.14 & 2.50 \\
\hline Cherry, Sweet & 85,500 & 85,000 & 84,500 & 4.12 & 3.82 & 4.48 \\
\hline Cherry, Tart & 33,800 & 31,400 & 30,500 & 3.86 & 2.23 & 2.82 \\
\hline Coffee (Hawaii) & 6,900 & 6,800 & 7,200 & 1.98 & 1.76 & 1.98 \\
\hline Cranberry & 38,500 & 39,200 & 38,100 & 10.28 & 9.96 & 9.28 \\
\hline Date & 15,400 & 16,500 & 15,600 & 3.99 & 3.79 & 3.81 \\
\hline Grape & 935,000 & 925,000 & 904,000 & 7.44 & 6.53 & 6.69 \\
\hline Kiwifruit (California) & 4,400 & 4,400 & 4,500 & 8.50 & 9.10 & 8.90 \\
\hline Nectarine (California) & 14,500 & 13,600 & 13,000 & 8.65 & 9.00 & 8.95 \\
\hline Olive (California) .................................................. & 37,500 & 36,000 & 36,000 & 4.47 & 1.88 & 2.80 \\
\hline Papaya (Hawaii) ................................................. & 690 & 600 & 600 & 8.51 & 6.90 & 11.17 \\
\hline Peach & 74,300 & 76,000 & 74,400 & 9.17 & 8.59 & 9.26 \\
\hline Pear & 44,500 & 43,400 & 41,700 & 16.10 & 15.10 & 16.80 \\
\hline Plum (California) & 14,000 & 13,000 & 12,800 & 6.77 & 7.60 & 6.52 \\
\hline Prune (California) ................................................ & 44,000 & 40,000 & 37,000 & 6.06 & 4.29 & 6.00 \\
\hline Raspberry .......................................................... & 16,700 & 16,900 & 16,700 & 6.42 & 6.57 & 5.36 \\
\hline Strawberry ..................................................... & 43,500 & 46,500 & 49,400 & 26.25 & 28.70 & 27.02 \\
\hline Total ............................................................... & 1,884,110 & 1,868,180 & 1,835,910 & (X) & (X) & (X) \\
\hline
\end{tabular}

See footnote(s) at end of table.

Noncitrus Fruits Bearing Acreage, Yield, Production, Price, and Value by Crop - United States: 2019-2021 (continued)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Crop} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (tons fresh equivalent) & (tons fresh equivalent) & (tons fresh equivalent) & (tons fresh equivalent) & (tons fresh equivalent) & (tons fresh equivalent) \\
\hline Apple, commercial & 5,543,000 & 5,142,500 & 4,924,250 & 5,348,000 & 4,965,800 & 4,779,350 \\
\hline Apricot & 48,000 & 31,220 & 41,740 & 47,900 & 31,140 & 41,470 \\
\hline Avocado & 135,220 & 206,610 & 150,740 & 134,310 & 205,610 & 149,600 \\
\hline Blueberry, Cultivated & 338,300 & 324,100 & 334,550 & 335,355 & 318,730 & 330,070 \\
\hline Blueberry, Wild (Maine) & 38,950 & 23,700 & 52,500 & 38,835 & 23,675 & 52,450 \\
\hline Cherry, Sweet & 352,600 & 325,100 & 378,300 & 347,170 & 318,790 & 371,950 \\
\hline Cherry, Tart & 130,400 & 70,000 & 86,050 & 117,600 & 69,250 & 85,800 \\
\hline Coffee (Hawaii) & 13,635 & 11,935 & 14,220 & 13,440 & 11,358 & 13,705 \\
\hline Cranberry \({ }^{1}\) & 395,850 & 390,400 & 353,700 & 391,379 & 388,614 & 348,869 \\
\hline Date & 61,400 & 62,600 & 59,450 & 61,260 & 62,240 & 58,870 \\
\hline Grape & 6,961,000 & 6,040,000 & 6,050,000 & 6,881,000 & 6,040,000 & 6,050,000 \\
\hline Kiwifruit (California) & 37,400 & 40,000 & 40,100 & 37,250 & 39,760 & 39,540 \\
\hline Nectarine (California) & 125,500 & 122,500 & 116,500 & 123,640 & 120,060 & 115,800 \\
\hline Olive (California) & 167,500 & 67,700 & 101,000 & 164,650 & 66,960 & 99,990 \\
\hline Papaya (Hawaii) & 5,875 & 4,140 & 6,700 & 5,290 & 3,475 & 6,165 \\
\hline Peach & 681,100 & 652,760 & 688,770 & 658,400 & 637,330 & 661,890 \\
\hline Pear & 715,000 & 656,000 & 701,500 & 710,880 & 653,930 & 698,060 \\
\hline Plum (California) & 94,800 & 98,800 & 83,500 & 91,390 & 96,920 & 80,660 \\
\hline Prune (California) & 266,700 & 171,680 & 222,000 & 265,110 & 171,158 & 213,330 \\
\hline Raspberry & 107,200 & 111,000 & 89,450 & 107,165 & 110,890 & 89,305 \\
\hline Strawberry & 1,141,000 & 1,333,500 & 1,335,000 & 1,139,500 & 1,330,500 & 1,332,500 \\
\hline Total & 17,360,430 & 15,886,245 & 15,830,020 & 17,019,524 & 15,666,190 & 15,619,374 \\
\hline
\end{tabular}

See footnote(s) at end of table.
--continued

Noncitrus Fruits Bearing Acreage, Yield, Production, Price, and Value by Crop - United States: 2019-2021 (continued)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Crop} & \multicolumn{3}{|c|}{Price} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Apple, commercial ........................................pounds & 0.258 & 0.296 & 0.317 & 2,762,342 & 2,936,555 & 3,032,674 \\
\hline Apricot ...........................................................tons & 958.00 & 1,030.00 & 904.00 & 45,869 & 32,022 & 37,476 \\
\hline Avocado ........................................................tons & 2,970.00 & 2,070.00 & 2,290.00 & 398,304 & 426,632 & 341,936 \\
\hline Blueberry, Cultivated .....................................pounds & 1.350 & 1.420 & 1.550 & 904,751 & 903,786 & 1,020,017 \\
\hline Blueberry, Wild (Maine) .................................pounds & 0.491 & 0.603 & 0.766 & 38,170 & 28,566 & 80,303 \\
\hline Cherry, Sweet ..................................................tons & 1,880.00 & 2,840.00 & 2,330.00 & 654,161 & 905,985 & 865,830 \\
\hline Cherry, Tart .................................................. pounds & 0.151 & 0.380 & 0.490 & 35,533 & 52,686 & 84,162 \\
\hline Coffee (Hawaii) .............................................pounds & 2.02 & 2.13 & 2.26 & 54,298 & 48,383 & 61,947 \\
\hline Cranberry ....................................................barrels & 34.50 & 36.90 & 39.00 & 270,213 & 287,133 & 272,092 \\
\hline Date ...............................................................tons & 3,650.00 & 3,050.00 & 3,880.00 & 223,778 & 189,553 & 228,628 \\
\hline Grape ............................................................tons & 829.00 & 793.00 & 914.00 & 5,706,234 & 4,790,731 & 5,530,652 \\
\hline Kiwifruit (California) ...........................................tons & 1,820.00 & 1,920.00 & 2,440.00 & 67,795 & 76,339 & 96,478 \\
\hline Nectarine (California) .........................................tons & 980.00 & 1,000.00 & 1,160.00 & 121,126 & 120,508 & 134,772 \\
\hline Olive (California) ...............................................tons & 791.00 & 865.00 & 851.00 & 130,218 & 57,909 & 85,044 \\
\hline Papaya (Hawaii) ...........................................pounds & 0.467 & 0.439 & 0.686 & 4,943 & 3,053 & 8,460 \\
\hline Peach ............................................................tons & 787.00 & 910.00 & 943.00 & 518,394 & 579,963 & 624,366 \\
\hline Pear ..............................................................tons & 434.00 & 509.00 & 535.00 & 308,763 & 333,134 & 373,437 \\
\hline Plum (California) ..............................................tons & 1,180.00 & 1,190.00 & 1,140.00 & 108,237 & 115,005 & 91,680 \\
\hline Prune (California) .............................................tons & 600.00 & 645.00 & 667.00 & 159,066 & 110,367 & 142,220 \\
\hline Raspberry ....................................................pounds & 1.99 & 2.04 & 2.97 & 425,885 & 453,465 & 531,306 \\
\hline Strawberry ......................................................... cwt & 114.00 & 98.10 & 128.00 & 2,593,530 & 2,609,220 & 3,422,240 \\
\hline Total & (X) & (X) & (X) & 15,531,610 & 15,060,995 & 17,065,720 \\
\hline
\end{tabular}
(X) Not applicable.
\({ }^{1}\) Production is rounded to the nearest 1,000 barrels prior to converting to tons fresh equivalent.

Fruits and Nuts Bearing Acreage - United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|}
\hline Year & Citrus Fruits \({ }^{1}\) & Major Deciduous Fruits \({ }^{2}\) & Miscellaneous Noncitrus \({ }^{3}\) & Nuts \({ }^{4}\) & Total \\
\hline & (acres) & (acres) & (acres) & (acres) & (acres) \\
\hline 2019 & 687,900 & 1,550,000 & 334,110 & 2,346,900 & 4,918,910 \\
\hline 2020 & 681,300 & 1,531,660 & 336,520 & 2,487,000 & 5,036,480 \\
\hline 2021 & 668,100 & 1,495,570 & 340,340 & 2,607,000 & 5,111,010 \\
\hline
\end{tabular}

\footnotetext{
\({ }^{1}\) Grapefruit, lemon, orange, and tangerine.
\({ }^{2}\) Commercial apple, apricot, sweet cherry, tart cherry, grape, nectarine, peach, pear, plum, and prune.
\({ }^{3}\) Avocado, cultivated blueberry, wild blueberry, coffee, cranberry, date, kiwifruit, olive, papaya, all raspberry, and strawberry.
\({ }^{4}\) Almond, hazelnut, macadamia, pecan, pistachio, and walnut.
}

\section*{Noncitrus Fruits Utilized Production}

United States: 2012-2021
Million tons fresh equivalent


\section*{Noncitrus Fruits Value of Utilized Production}

United States: 2012-2021
Billion dollars


Apple, Commercial Bearing Acreage, Yield, Production, Price, and Value - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (pounds) & (pounds) & (pounds) \\
\hline California & 12,800 & 12,000 & 11,700 & 20,200 & 19,200 & 18,500 \\
\hline Michigan & 32,000 & 31,500 & 30,500 & 33,100 & 31,800 & 21,500 \\
\hline New York & 44,000 & 44,000 & 44,000 & 30,000 & 31,500 & 30,500 \\
\hline Oregon. & 5,000 & 5,000 & 5,000 & 30,000 & 35,000 & 31,100 \\
\hline Pennsylvania & 19,500 & 19,500 & 19,000 & 26,000 & 21,400 & 29,300 \\
\hline Virginia ......... & 9,500 & 8,800 & 8,000 & 20,000 & 18,500 & 20,500 \\
\hline Washington .................................... & 172,000 & 175,000 & 172,000 & 44,200 & 39,500 & 39,300 \\
\hline United States & 294,800 & 295,800 & 290,200 & 37,600 & 34,800 & 33,900 \\
\hline \multirow{2}{*}{State} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (million pounds) & (million pounds) & (million pounds) & (million pounds) & (million pounds) & (million pounds) \\
\hline California & 259.0 & 230.0 & 216.0 & 256.4 & 227.7 & 211.7 \\
\hline Michigan & 1,060.0 & 1,000.0 & 656.0 & 1,058.9 & 999.0 & 655.4 \\
\hline New York & 1,320.0 & 1,385.0 & 1,340.0 & 1,318.6 & 1,383.6 & 1,329.3 \\
\hline Oregon ... & 150.0 & 175.0 & 155.5 & 148.0 & 174.2 & 153.9 \\
\hline Pennsylvania & 507.0 & 417.0 & 557.0 & 506.0 & 416.5 & 556.4 \\
\hline Virginia & 190.0 & 163.0 & 164.0 & 188.1 & 161.3 & 162.4 \\
\hline Washington & 7,600.0 & 6,915.0 & 6,760.0 & 7,220.0 & 6,569.3 & 6,489.6 \\
\hline United States .................................. & 11,086.0 & 10,285.0 & 9,848.5 & 10,696.0 & 9,931.6 & 9,558.7 \\
\hline \multirow[t]{2}{*}{State} & \multicolumn{3}{|c|}{Price per pound} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline California ...................................... & 0.226 & 0.245 & 0.241 & 57,902 & 55,711 & 51,043 \\
\hline Michigan & 0.274 & 0.292 & 0.325 & 289,730 & 291,520 & 213,282 \\
\hline New York & 0.209 & 0.237 & 0.259 & 276,199 & 328,142 & 344,708 \\
\hline Oregon .. & 0.262 & 0.225 & 0.432 & 38,746 & 39,208 & 66,493 \\
\hline Pennsylvania & 0.210 & 0.219 & 0.233 & 106,299 & 91,078 & 129,606 \\
\hline Virginia & 0.184 & 0.221 & 0.260 & 34,566 & 35,631 & 42,169 \\
\hline Washington ..................................... & 0.271 & 0.319 & 0.337 & 1,958,900 & 2,095,265 & 2,185,373 \\
\hline United States .................................. & 0.258 & 0.296 & 0.317 & 2,762,342 & 2,936,555 & 3,032,674 \\
\hline
\end{tabular}

Apple, Commercial Utilization, Price, and Value by Utilization - States and United States: 2019-2021
[Equivalent packinghouse door returns for California, Michigan, New York, and Washington; price at point of first sale for all other States]
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{Utilization and State} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 \\
\hline & (million pounds) & (million pounds) & (million pounds) \\
\hline Fresh & & & \\
\hline California & 60.1 & 51.1 & 45.4 \\
\hline Michigan ....................................... & 528.9 & 497.0 & 282.1 \\
\hline New York ....................................... & 722.0 & 684.2 & 753.1 \\
\hline Oregon ......................................... & 119.0 & 138.3 & 136.8 \\
\hline Pennsylvania ................................. & 236.3 & 192.2 & 208.3 \\
\hline Virginia ........................................ & 89.3 & 78.2 & 49.2 \\
\hline Washington .................................. & 5,700.0 & 5,186.3 & 5,137.6 \\
\hline United States .................................. & 7,455.6 & 6,827.3 & 6,612.5 \\
\hline Processed & & & \\
\hline California ....................................... & 196.3 & 176.6 & 166.3 \\
\hline Michigan ........................................ & 530.0 & 502.0 & 373.3 \\
\hline New York ....................................... & 596.6 & 699.4 & 576.2 \\
\hline Oregon ..... & 29.0 & 35.9 & 17.1 \\
\hline Pennsylvania ................................. & 269.7 & 224.3 & 348.1 \\
\hline Virginia ...................................... & 98.8 & 83.1 & 113.2 \\
\hline Washington .................................... & 1,520.0 & 1,383.0 & 1,352.0 \\
\hline United States .................................. & 3,240.4 & 3,104.3 & 2,946.2 \\
\hline See footnote(s) at end of table. & & & --continued \\
\hline
\end{tabular}

Apple, Commercial Utilization, Price, and Value by Utilization - States and United States: 2019-2021 (continued)
[Equivalent packinghouse door returns for California, Michigan, New York, and Washington; price at point of first sale for all other States]
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Utilization and State} & \multicolumn{3}{|c|}{Price per unit} & \multicolumn{3}{|c|}{Value of production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars per pound) & (dollars per pound) & (dollars per pound) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Fresh & & & & & & \\
\hline California & 0.400 & 0.520 & 0.410 & 24,040 & 26,572 & 18,614 \\
\hline Michigan . & 0.405 & 0.430 & 0.455 & 214,205 & 213,710 & 128,356 \\
\hline New York & 0.290 & 0.360 & 0.320 & 209,380 & 246,312 & 240,992 \\
\hline Oregon ... & 0.310 & 0.270 & 0.475 & 36,890 & 37,341 & 64,980 \\
\hline Pennsylvania & 0.334 & 0.363 & 0.359 & 78,924 & 69,769 & 74,780 \\
\hline Virginia .................................... & 0.251 & 0.326 & 0.474 & 22,414 & 25,493 & 23,321 \\
\hline Washington ...................................... & 0.325 & 0.386 & 0.403 & 1,852,500 & 2,001,912 & 2,070,453 \\
\hline United States & 0.327 & 0.384 & 0.396 & 2,438,353 & 2,621,109 & 2,621,496 \\
\hline & (dollars per ton) & (dollars per ton) & (dollars per ton) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Processed & & & & & & \\
\hline California ....................................... & 345.00 & 330.00 & 390.00 & 33,862 & 29,139 & 32,429 \\
\hline Michigan .......................................... & 285.00 & 310.00 & 455.00 & 75,525 & 77,810 & 84,926 \\
\hline New York ...................................... & 224.00 & 234.00 & 360.00 & 66,819 & 81,830 & 103,716 \\
\hline Oregon & 128.00 & 104.00 & 177.00 & 1,856 & 1,867 & 1,513 \\
\hline Pennsylvania ................................. & 203.00 & 190.00 & 315.00 & 27,375 & 21,309 & 54,826 \\
\hline Virginia .......................................... & 246.00 & 244.00 & 333.00 & 12,152 & 10,138 & 18,848 \\
\hline Washington .................................... & 140.00 & 135.00 & 170.00 & 106,400 & 93,353 & 114,920 \\
\hline United States .................................. & 200.00 & 203.00 & 279.00 & 323,989 & 315,446 & 411,178 \\
\hline
\end{tabular}

Apple, Commercial Harvested Not Sold Production - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Harvested not sold} \\
\hline & 2019 & 2020 & 2021 \\
\hline & (million pounds) & (million pounds) & (million pounds) \\
\hline California & 2.6 & 2.3 & 4.3 \\
\hline Michigan & 1.1 & 1.0 & 0.6 \\
\hline New York & 1.4 & 1.4 & 10.7 \\
\hline Oregon & 2.0 & 0.8 & 1.6 \\
\hline Pennsylvania .................................. & 1.0 & 0.5 & 0.6 \\
\hline Virginia ......................................... & 1.9 & 1.7 & 1.6 \\
\hline Washington ..................................... & 380.0 & 345.7 & 270.4 \\
\hline United States ................................. & 390.0 & 353.4 & 289.8 \\
\hline
\end{tabular}

\section*{Apple, Commerical Utilized Production}

United States: 2012-2021
Billion pounds


\section*{Apple, Commerical Value of Utilized Production}

\section*{United States: 2012-2021}

Billion dollars


Apricot Bearing Acreage, Yield, Production, Price, and Value - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (tons) & (tons) & (tons) \\
\hline California & 8,600 & 7,500 & 6,700 & 5.10 & 3.90 & 5.70 \\
\hline Washington .................................. & 1,000 & 960 & 770 & 4.10 & 2.00 & 4.60 \\
\hline United States .................................. & 9,600 & 8,460 & 7,470 & 5.00 & 3.69 & 5.59 \\
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) & (tons) & (tons) & (tons) \\
\hline California .. & 43,900 & 29,300 & 38,200 & 43,810 & 29,220 & 37,930 \\
\hline Washington ................................... & 4,100 & 1,920 & 3,540 & 4,090 & 1,920 & 3,540 \\
\hline United States .................................. & 48,000 & 31,220 & 41,740 & 47,900 & 31,140 & 41,470 \\
\hline \multirow[t]{2}{*}{State} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline California ...................................... & 923.00 & 964.00 & 907.00 & 40,444 & 28,156 & 34,412 \\
\hline Washington ................................... & 1,330.00 & 2,010.00 & 866.00 & 5,425 & 3,866 & 3,064 \\
\hline United States .................................. & 958.00 & 1,030.00 & 904.00 & 45,869 & 32,022 & 37,476 \\
\hline
\end{tabular}

Apricot Utilization, Price, and Value by Utilization - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Utilization and State} & \multicolumn{6}{|c|}{Utilized production} \\
\hline & \multicolumn{2}{|c|}{2019} & \multicolumn{2}{|c|}{2020} & \multicolumn{2}{|c|}{2021} \\
\hline & \multicolumn{2}{|c|}{(tons)} & \multicolumn{2}{|c|}{(tons)} & \multicolumn{2}{|c|}{(tons)} \\
\hline \multicolumn{7}{|l|}{Fresh} \\
\hline California ................................... & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{\[
\begin{aligned}
& \text { (D) } \\
& \text { (D) }
\end{aligned}
\]}} & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{(D)}} & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{(D)}} \\
\hline Washington ................................. & & & & & & \\
\hline Other States \({ }^{1}\)............................. & \multicolumn{2}{|r|}{25,740} & \multicolumn{2}{|r|}{16,880} & \multicolumn{2}{|r|}{22,610} \\
\hline United States .............................. & \multicolumn{2}{|r|}{25,740} & \multicolumn{2}{|r|}{16,880} & \multicolumn{2}{|r|}{22,610} \\
\hline \multicolumn{7}{|l|}{Processed} \\
\hline California .................................... & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{(D)}} & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{(D)}} & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{(D)}} \\
\hline Washington ................................ & & & & & & \\
\hline Other States \({ }^{1}\)............................. & \multicolumn{2}{|r|}{22,160} & \multicolumn{2}{|r|}{14,260} & \multicolumn{2}{|r|}{18,860} \\
\hline United States .............................. & \multicolumn{2}{|r|}{22,160} & \multicolumn{2}{|r|}{14,260} & & 18,860 \\
\hline \multirow[b]{2}{*}{Utilization and State} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline \multicolumn{7}{|l|}{} \\
\hline California .................................... & \multirow[t]{2}{*}{(D)} & \multirow[t]{2}{*}{(D)} & (D) & (D) & \multirow[t]{2}{*}{(D)} & \multirow[t]{2}{*}{(D)} \\
\hline Washington ................................... & & & (D) & (D) & & \\
\hline Other States \({ }^{1}\).............................. & 1,290.00 & 1,320.00 & 1,220.00 & 33,220 & 22,261 & 27,657 \\
\hline United States .............................. & 1,290.00 & 1,320.00 & 1,220.00 & 33,220 & 22,261 & 27,657 \\
\hline \multirow[t]{2}{*}{Processed
California} & \multirow[b]{3}{*}{\begin{tabular}{l}
(D) \\
(D)
\end{tabular}} & \multirow[b]{3}{*}{(D)} & \multirow[b]{2}{*}{(D)} & \multirow[b]{2}{*}{(D)} & \multirow[b]{2}{*}{(D)} & \multirow[b]{2}{*}{(D)} \\
\hline & & & & & & \\
\hline Washington .................................. & & & (D) & (D) & (D) & (D) \\
\hline Other States \({ }^{1}\).............................. & 571.00 & 685.00 & 521.00 & 12,649 & 9,761 & 9,819 \\
\hline United States .............................. & 571.00 & 685.00 & 521.00 & 12,649 & 9,761 & 9,819 \\
\hline
\end{tabular}
(D) Withheld to avoid disclosing data for individual operations.
\({ }^{1}\) Includes data withheld above.

Apricot Harvested Not Sold Production - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{6}{|c|}{Harvested not sold} \\
\hline & \multicolumn{2}{|l|}{2019} & \multicolumn{2}{|l|}{2020} & \multicolumn{2}{|l|}{2021} \\
\hline & (tons) & & (tons) & & (tons) & \\
\hline California & & 90 & & 80 & & 270 \\
\hline Washington ............... & & 10 & & & & \\
\hline United States ...... & & 100 & & 80 & & 270 \\
\hline
\end{tabular}
- Represents zero.

Avocado Bearing Acreage, Yield, Production, Price, and Value - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{State} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (tons) & (tons) & (tons) \\
\hline California & 46,100 & 47,300 & 46,700 & 2.36 & 3.98 & 2.90 \\
\hline Florida & 6,000 & 4,600 & 4,400 & 4.23 & 3.80 & 3.33 \\
\hline Hawaii & 820 & 820 & 740 & 1.00 & 0.74 & 0.80 \\
\hline United States ................................. & 52,920 & 52,720 & 51,840 & 2.56 & 3.92 & 2.91 \\
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) & (tons) & (tons) & (tons) \\
\hline California & 109,000 & 188,500 & 135,500 & 108,430 & 187,940 & 134,840 \\
\hline Florida & 25,400 & 17,500 & 14,650 & 25,150 & 17,170 & 14,220 \\
\hline Hawaii ............................................ & 820 & 610 & 590 & 730 & 500 & 540 \\
\hline United States ................................. & 135,220 & 206,610 & 150,740 & 134,310 & 205,610 & 149,600 \\
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline California ....................................... & 3,440.00 & 2,190.00 & 2,430.00 & 373,185 & 411,720 & 327,369 \\
\hline Florida & 928.00 & 799.00 & 939.00 & 23,332 & 13,726 & 13,350 \\
\hline Hawaii ............................................ & 2,450.00 & 2,370.00 & 2,250.00 & 1,787 & 1,186 & 1,217 \\
\hline United States ................................. & 2,970.00 & 2,070.00 & 2,290.00 & 398,304 & 426,632 & 341,936 \\
\hline
\end{tabular}

Avocado Utilization, Price, and Value by Utilization - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Utilization and State} & \multicolumn{6}{|c|}{Utilized production} \\
\hline & \multicolumn{2}{|c|}{2019} & \multicolumn{2}{|c|}{2020} & \multicolumn{2}{|c|}{2021} \\
\hline & \multicolumn{2}{|c|}{(tons)} & \multicolumn{2}{|c|}{(tons)} & \multicolumn{2}{|c|}{(tons)} \\
\hline \multicolumn{7}{|l|}{Fresh} \\
\hline California .......... & & (D) & & (D) & & (D) \\
\hline Florida ............. & & (D) & & (D) & & (D) \\
\hline Hawaii ............................ & & (D) & & (D) & & (D) \\
\hline Other States \({ }^{1}\) & & 133,230 & & 204,640 & & 149,400 \\
\hline United States ................ & & 133,230 & & 204,640 & & 149,400 \\
\hline \multicolumn{7}{|l|}{Processed} \\
\hline California ... & & (D) & & (D) & & (D) \\
\hline Florida ......................... & & (D) & & (D) & & (D) \\
\hline Hawaii ........................... & & (D) & & (D) & & (D) \\
\hline Other States \({ }^{1}\) & & 1,080 & & 970 & & 200 \\
\hline United States ................... & & 1,080 & & 970 & & 200 \\
\hline \multirow{2}{*}{Utilization and State} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline \multicolumn{7}{|l|}{\begin{tabular}{l|l|l|l|l|l|l|l|l|l|lll} 
Fresh & \\
\hline
\end{tabular}} \\
\hline California & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Florida & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Hawaii .. & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Other States \({ }^{1}\)... & 2,990.00 & 2,080.00 & 2,290.00 & 397,914 & 426,286 & 341,825 \\
\hline United States ................ & 2,990.00 & 2,080.00 & 2,290.00 & 397,914 & 426,286 & 341,825 \\
\hline \multicolumn{7}{|l|}{Processed} \\
\hline California & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Florida & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Hawaii & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Other States \({ }^{1}\)................ & 361.00 & 357.00 & 555.00 & 390 & 346 & 111 \\
\hline United States & 361.00 & 357.00 & 555.00 & 390 & 346 & 111 \\
\hline
\end{tabular}
(D) Withheld to avoid disclosing data for individual operations.
\({ }^{1}\) Includes data withheld above.
Avocado Harvested Not Sold Production - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Harvested not sold} \\
\hline & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) \\
\hline California & 570 & 560 & 660 \\
\hline Florida .... & 250 & 330 & 430 \\
\hline Hawaii .................... & 90 & 110 & 50 \\
\hline United States ............. & 910 & 1,000 & 1,140 \\
\hline
\end{tabular}

Blueberry, Cultivated Area Harvested, Yield, Production, Price, and Value - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Area harvested} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (pounds) & (pounds) & (pounds) \\
\hline California & 7,300 & 6,800 & 7,300 & 10,100 & 11,660 & 10,200 \\
\hline Florida & 5,100 & 5,300 & 5,700 & 4,740 & 3,980 & 4,650 \\
\hline Georgia & 16,200 & 17,800 & 20,600 & 5,700 & 4,170 & 4,200 \\
\hline Michigan & 20,600 & 17,200 & 16,200 & 4,120 & 4,290 & 4,500 \\
\hline New Jersey . & 9,200 & 8,400 & 7,500 & 5,090 & 5,350 & 5,600 \\
\hline North Carolina & 8,700 & 7,300 & 7,400 & 4,160 & 4,510 & 4,820 \\
\hline Oregon. & 13,300 & 13,500 & 14,500 & 11,700 & 11,400 & 10,400 \\
\hline Washington & 16,700 & 19,900 & 20,200 & 9,760 & 8,440 & 8,910 \\
\hline United States & 97,100 & 96,200 & 99,400 & 6,970 & 6,740 & 6,730 \\
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) \\
\hline California & 73,700 & 79,300 & 74,500 & 71,780 & 78,900 & 74,210 \\
\hline Florida & 24,200 & 21,100 & 26,500 & 23,620 & 20,170 & 25,630 \\
\hline Georgia & 92,300 & 74,200 & 86,500 & 92,120 & 69,080 & 82,350 \\
\hline Michigan & 84,900 & 73,800 & 72,900 & 84,900 & 73,650 & 72,310 \\
\hline New Jersey & 46,800 & 44,900 & 42,000 & 45,590 & 44,460 & 41,160 \\
\hline North Carolina & 36,200 & 32,900 & 35,700 & 35,770 & 32,640 & 34,730 \\
\hline Oregon. & 155,500 & 154,000 & 151,000 & 154,100 & 152,920 & 149,950 \\
\hline Washington ...................................... & 163,000 & 168,000 & 180,000 & 162,830 & 165,640 & 179,800 \\
\hline United States & 676,600 & 648,200 & 669,100 & 670,710 & 637,460 & 660,140 \\
\hline \multirow[t]{2}{*}{State} & \multicolumn{3}{|c|}{Price per pound} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline California & 2.850 & 2.730 & 3.010 & 204,460 & 215,698 & 223,536 \\
\hline Florida .. & 2.640 & 2.560 & 3.030 & 62,309 & 51,616 & 77,670 \\
\hline Georgia & 1.410 & 1.440 & 1.260 & 130,028 & 99,271 & 103,703 \\
\hline Michigan & 0.886 & 1.020 & 1.140 & 75,258 & 75,356 & 82,485 \\
\hline New Jersey & 1.850 & 1.690 & 1.890 & 84,407 & 75,098 & 77,878 \\
\hline North Carolina & 1.700 & 1.520 & 1.580 & 60,811 & 49,632 & 54,710 \\
\hline Oregon. & 0.871 & 0.782 & 1.140 & 134,254 & 119,648 & 171,667 \\
\hline Washington & 0.941 & 1.310 & 1.270 & 153,224 & 217,467 & 228,368 \\
\hline United States ................................. & 1.350 & 1.420 & 1.550 & 904,751 & 903,786 & 1,020,017 \\
\hline
\end{tabular}

Blueberry, Cultivated Utilization, Price, and Value by Utilization - States and United States: 2019-2021


\section*{Blueberry, Cultivated Utilization, Price, and Value by Utilization - States and United States: 2019-2021 (continued)}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Utilization and State} & \multicolumn{3}{|c|}{Price per pound} & \multicolumn{3}{|c|}{Value of production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Fresh & & & & & & \\
\hline California & 3.560 & 3.350 & 3.550 & 199,930 & 210,916 & 208,953 \\
\hline Florida . & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Georgia & 1.940 & 1.830 & 1.810 & 116,575 & 89,890 & 85,323 \\
\hline Michigan .................................... & 1.350 & 1.510 & 1.450 & 60,399 & 63,299 & 53,375 \\
\hline New Jersey ................................ & 2.150 & 1.900 & 2.190 & 80,905 & 71,839 & 72,117 \\
\hline North Carolina ............................. & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Oregon & 1.230 & 1.150 & 1.580 & 84,919 & 87,308 & 106,413 \\
\hline Washington & 1.810 & 2.280 & 1.820 & 91,459 & 92,317 & 113,022 \\
\hline Other States \({ }^{1}\) & 2.270 & 2.340 & 2.590 & 120,204 & 97,412 & 125,750 \\
\hline United States ....... & 2.030 & 2.040 & 2.160 & 754,391 & 712,981 & 764,953 \\
\hline Processed & & & & & & \\
\hline California & 0.290 & 0.300 & 0.950 & 4,530 & 4,782 & 14,583 \\
\hline Florida & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Georgia & 0.420 & 0.470 & 0.522 & 13,453 & 9,381 & 18,380 \\
\hline Michigan & 0.370 & 0.380 & 0.820 & 14,859 & 12,057 & 29,110 \\
\hline New Jersey .................................. & 0.440 & 0.490 & 0.700 & 3,502 & 3,259 & 5,761 \\
\hline North Carolina .............................. & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Oregon ....................................... & 0.580 & 0.420 & 0.790 & 49,335 & 32,340 & 65,254 \\
\hline Washington ................................. & 0.550 & 1.000 & 0.980 & 61,765 & 125,150 & 115,346 \\
\hline Other States \({ }^{1}\)................ & 0.452 & 0.343 & 0.557 & 2,916 & 3,836 & 6,630 \\
\hline United States .............................. & 0.502 & 0.663 & 0.832 & 150,360 & 190,805 & 255,064 \\
\hline
\end{tabular}
(D) Withheld to avoid disclosing data for individual operations.
\({ }^{1}\) Includes data withheld above.

Blueberry, Cultivated Harvested Not Sold Production - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Harvested not sold} \\
\hline & 2019 & 2020 & 2021 \\
\hline & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) \\
\hline California ..................................... & 1,920 & 400 & 290 \\
\hline Florida .......................................... & 580 & 930 & 870 \\
\hline Georgia ........................................ & 180 & 5,120 & 4,150 \\
\hline Michigan ....................................... & - & 150 & 590 \\
\hline New Jersey & 1,210 & 440 & 840 \\
\hline North Carolina ................................ & 430 & 260 & 970 \\
\hline Oregon ........................................ & 1,400 & 1,080 & 1,050 \\
\hline Washington .................................... & 170 & 2,360 & 200 \\
\hline United States ................................. & 5,890 & 10,740 & 8,960 \\
\hline
\end{tabular}
- Represents zero.

Blueberry, Wild Area Harvested, Yield, Production, Price, and Value - States and
United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Area harvested} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (pounds) & (pounds) & (pounds) \\
\hline Maine & 20,500 & 20,700 & 21,000 & 3,800 & 2,290 & 5,000 \\
\hline United States .................................. & 20,500 & 20,700 & 21,000 & 3,800 & 2,290 & 5,000 \\
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) \\
\hline Maine & 77,900 & 47,400 & 105,000 & 77,670 & 47,350 & 104,900 \\
\hline United States ................ & 77,900 & 47,400 & 105,000 & 77,670 & 47,350 & 104,900 \\
\hline \multirow{2}{*}{State} & \multicolumn{3}{|c|}{Price per pound} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Maine ......... & 0.491 & 0.603 & 0.766 & 38,170 & 28,566 & 80,303 \\
\hline United States ................................... & 0.491 & 0.603 & 0.766 & 38,170 & 28,566 & 80,303 \\
\hline
\end{tabular}

\section*{Blueberry, Wild Utilization, Price, and Value by Utilization - States and United States: 2019-2021}


Blueberry, Wild Harvested Not Sold Production - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Harvested not sold} \\
\hline & 2019 & 2020 & 2021 \\
\hline & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) \\
\hline Maine ......... & 230 & 50 & 100 \\
\hline United States ..... & 230 & 50 & 100 \\
\hline
\end{tabular}

Cherry, Sweet Bearing Acreage, Yield, Production, Price, and Value - States and
United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (tons) & (tons) & (tons) \\
\hline California ....................................... & 33,000 & 33,000 & 34,000 & 1.71 & 2.02 & 2.89 \\
\hline Oregon ........................................... & 12,500 & 12,000 & 11,500 & 4.58 & 4.70 & 4.00 \\
\hline Washington .................................... & 40,000 & 40,000 & 39,000 & 5.97 & 5.05 & 6.00 \\
\hline United States ................................. & 85,500 & 85,000 & 84,500 & 4.12 & 3.82 & 4.48 \\
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) & (tons) & (tons) & (tons) \\
\hline California & 56,400 & 66,700 & 98,300 & 52,730 & 63,560 & 94,760 \\
\hline Oregon ........................................... & 57,200 & 56,400 & 46,000 & 56,630 & 55,270 & 45,540 \\
\hline Washington ................................... & 239,000 & 202,000 & 234,000 & 237,810 & 199,960 & 231,650 \\
\hline United States ................................. & 352,600 & 325,100 & 378,300 & 347,170 & 318,790 & 371,950 \\
\hline \multirow[t]{2}{*}{State} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline California ....................................... & 3,520.00 & 3,310.00 & 3,400.00 & 185,363 & 210,463 & 322,293 \\
\hline Oregon & 1,330.00 & 2,420.00 & 1,470.00 & 75,221 & 133,826 & 67,137 \\
\hline Washington ................................... & 1,660.00 & 2,810.00 & 2,060.00 & 393,577 & 561,696 & 476,400 \\
\hline United States ................................ & 1,880.00 & 2,840.00 & 2,330.00 & 654,161 & 905,985 & 865,830 \\
\hline
\end{tabular}

Cherry, Sweet Utilization, Price, and Value by Utilization - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Utilization and State} & \multicolumn{6}{|c|}{Utilized production} \\
\hline & \multicolumn{2}{|c|}{2019} & \multicolumn{2}{|c|}{2020} & \multicolumn{2}{|c|}{2021} \\
\hline & \multicolumn{2}{|c|}{(tons)} & \multicolumn{2}{|c|}{(tons)} & \multicolumn{2}{|c|}{(tons)} \\
\hline \multicolumn{7}{|l|}{Fresh} \\
\hline California & & 48,500 & & 59,360 & & 87,290 \\
\hline Oregon ....................................... & & 45,190 & & 42,860 & & 33,580 \\
\hline Washington .................................. & & 191,200 & & 163,600 & & 184,850 \\
\hline United States ............................... & & 284,890 & & 265,820 & & 305,720 \\
\hline \multicolumn{7}{|l|}{Processed} \\
\hline California ..................................... & & 4,230 & & 4,200 & & 7,470 \\
\hline Oregon ....................................... & & 11,440 & & 12,410 & & 11,960 \\
\hline Washington .................................. & & 46,610 & & 36,360 & & 46,800 \\
\hline United States ............................... & & 62,280 & & 52,970 & & 66,230 \\
\hline \multirow[b]{2}{*}{Utilization and State} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Fresh & & & & & & \\
\hline California ..................................... & 3,760.00 & 3,490.00 & 3,640.00 & 182,360 & 207,166 & 317,736 \\
\hline Oregon ....................................... & 1,500.00 & 2,940.00 & 1,750.00 & 67,785 & 126,008 & 58,765 \\
\hline Washington ................................. & 1,900.00 & 3,300.00 & 2,400.00 & 363,280 & 539,880 & 443,640 \\
\hline United States ............................... & 2,150.00 & 3,280.00 & 2,680.00 & 613,425 & 873,054 & 820,141 \\
\hline Processed & & & & & & \\
\hline California ..................................... & 710.00 & 785.00 & 610.00 & 3,003 & 3,297 & 4,557 \\
\hline Oregon ........................................ & 650.00 & 630.00 & 700.00 & 7,436 & 7,818 & 8,372 \\
\hline Washington .................................. & 650.00 & 600.00 & 700.00 & 30,297 & 21,816 & 32,760 \\
\hline United States ............................... & 654.00 & 622.00 & 690.00 & 40,736 & 32,931 & 45,689 \\
\hline
\end{tabular}

Cherry, Sweet Harvested Not Sold Production - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Harvested not sold} \\
\hline & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) \\
\hline California ...................................... & 3,670 & 3,140 & 3,540 \\
\hline Oregon & 570 & 1,130 & 460 \\
\hline Washington ................................... & 1,190 & 2,040 & 2,350 \\
\hline United States .................................. & 5,430 & 6,310 & 6,350 \\
\hline
\end{tabular}

Cherry, Tart Bearing Acreage, Yield, Production, Price, and Value - States and
United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (pounds) & (pounds) & (pounds) \\
\hline Michigan & 25,600 & 23,500 & 23,000 & 6,650 & 2,950 & 4,200 \\
\hline New York ..................................... & 1,400 & 1,300 & (D) & 3,000 & 7,690 & (D) \\
\hline Utah ........................................... & 3,000 & 3,100 & 2,900 & 18,000 & 9,300 & 11,500 \\
\hline Washington & 2,200 & 2,100 & (D) & 10,700 & 10,200 & (D) \\
\hline Wisconsin ...................................... & 1,600 & 1,400 & 1,400 & 5,700 & 7,500 & 7,500 \\
\hline Other States \({ }^{1}\).. & - & - & 3,200 & (X) & (X) & 9,880 \\
\hline United States .................................. & 33,800 & 31,400 & 30,500 & 7,720 & 4,460 & 5,640 \\
\hline \multirow{2}{*}{State} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (million pounds) & (million pounds) & (million pounds) & (million pounds) & (million pounds) & (million pounds) \\
\hline Michigan ........................................ & 170.0 & 69.3 & 96.6 & 157.6 & 69.2 & 96.4 \\
\hline New York ..................................... & 4.2 & 10.0 & (D) & 4.2 & 10.0 & (D) \\
\hline Utah ............................................ & 54.0 & 28.8 & 33.4 & 42.7 & 27.7 & 33.4 \\
\hline Washington .................................... & 23.5 & 21.4 & (D) & 22.1 & 21.2 & (D) \\
\hline Wisconsin ...................................... & 9.1 & 10.5 & 10.5 & 8.6 & 10.4 & 10.5 \\
\hline Other States \({ }^{1}\)................................. & - & & 31.6 & - & - & 31.3 \\
\hline United States .................................. & 260.8 & 140.0 & 172.1 & 235.2 & 138.5 & 171.6 \\
\hline \multirow[t]{2}{*}{State} & \multicolumn{3}{|c|}{Price per pound} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Michigan ...................................... & 0.143 & 0.473 & 0.601 & 22,534 & 32,712 & 57,968 \\
\hline New York ....................................... & 0.172 & 0.466 & (D) & 724 & 4,664 & (D) \\
\hline Utah ............................................ & 0.156 & 0.165 & 0.254 & 6,661 & 4,571 & 8,484 \\
\hline Washington .................................... & 0.212 & 0.262 & (D) & 4,680 & 5,550 & (D) \\
\hline Wisconsin ........................................ & 0.109 & 0.499 & 0.620 & 934 & 5,189 & 6,510 \\
\hline Other States \({ }^{1}\)................................. & (X) & (X) & 0.358 & - & - & 11,200 \\
\hline United States .................................. & 0.151 & 0.380 & 0.490 & 35,533 & 52,686 & 84,162 \\
\hline
\end{tabular}
- Represents zero.
(D) Withheld to avoid disclosing data for individual operations.
(X) Not applicable.
\({ }^{1}\) Includes data withheld above.

Cherry, Tart Utilization, Price, and Value by Utilization - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{Utilization and State} & \multicolumn{6}{|c|}{Utilized production} \\
\hline & \multicolumn{2}{|c|}{2019} & \multicolumn{2}{|c|}{2020} & \multicolumn{2}{|c|}{2021} \\
\hline & \multicolumn{2}{|l|}{(million pounds)} & \multicolumn{2}{|l|}{(million pounds)} & \multicolumn{2}{|c|}{(million pounds)} \\
\hline \multicolumn{7}{|l|}{Fresh} \\
\hline Michigan ..................................... & & 0.5 & & 0.1 & & 0.2 \\
\hline New York .................................... & & 0.1 & & (D) & & (D) \\
\hline Utah ............................................ & & - & & - & & ) \\
\hline Washington .................................. & & (D) & & (D) & & (D) \\
\hline Wisconsin ................................... & & (D) & & (D) & & 0.1 \\
\hline Other States \({ }^{1}\).............................. & & 0.3 & & 0.4 & & 0.3 \\
\hline United States ............................... & & 0.9 & & 0.5 & & 0.6 \\
\hline \multicolumn{7}{|l|}{Processed} \\
\hline Michigan ..................................... & & 157.1 & & 69.1 & & 96.2 \\
\hline New York .................................... & & 4.1 & & (D) & & (D) \\
\hline Utah & & 42.7 & & 27.7 & & 33.4 \\
\hline Washington .................................. & & (D) & & (D) & & (D) \\
\hline Wisconsin ................................... & & (D) & & (D) & & 10.4 \\
\hline Other States \({ }^{1}\).............................. & & 30.4 & & 41.2 & & 31.0 \\
\hline United States .............................. & & 234.3 & & 138.0 & & 171.0 \\
\hline \multirow[t]{2}{*}{Utilization and State} & \multicolumn{3}{|c|}{Price per pound} & \multicolumn{3}{|c|}{Value of production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline \multicolumn{7}{|l|}{Fresh} \\
\hline Michigan ...................................... & 1.080 & 2.350 & 1.240 & 540 & 235 & 248 \\
\hline New York .................................... & 1.500 & (D) & (D) & 150 & (D) & (D) \\
\hline Utah & (X) & (X) & (X) & - & ) & - \\
\hline Washington ................................. & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Wisconsin ................................... & (D) & (D) & 2.080 & (D) & (D) & 208 \\
\hline Other States \({ }^{1}\).............................. & 1.560 & 1.380 & 2.300 & 469 & 552 & 690 \\
\hline United States ............................... & 1.290 & 1.570 & 1.910 & 1,159 & 787 & 1,146 \\
\hline \multicolumn{7}{|l|}{Processed} \\
\hline Michigan ..................................... & 0.140 & 0.470 & 0.600 & 21,994 & 32,477 & 57,720 \\
\hline New York & 0.140 & (D) & (D) & 574 & (D) & (D) \\
\hline Utah .......... & 0.156 & 0.165 & 0.254 & 6,661 & 4,571 & 8,484 \\
\hline Washington .................................. & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Wisconsin ................................... & (D) & (D) & 0.606 & (D) & (D) & 6,302 \\
\hline Other States \({ }^{1}\).............................. & 0.169 & 0.360 & 0.339 & 5,145 & 14,851 & 10,510 \\
\hline United States ............................... & 0.147 & 0.376 & 0.485 & 34,374 & 51,899 & 83,016 \\
\hline
\end{tabular}

\footnotetext{
- Represents zero.
}
(D) Withheld to avoid disclosing data for individual operations.
(X) Not applicable.
\({ }^{1}\) Includes data withheld above.

Cherry, Tart Harvested Not Sold Production - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Harvested not sold} \\
\hline & 2019 & 2020 & 2021 \\
\hline & (million pounds) & (million pounds) & (million pounds) \\
\hline Michigan ....................................... & 12.4 & 0.1 & 0.2 \\
\hline New York ...................................... & - & - & (D) \\
\hline Utah .............................................. & 11.3 & 1.1 & - \\
\hline Washington .................................... & 1.4 & 0.2 & (D) \\
\hline Wisconsin ....................................... & 0.5 & 0.1 & - \\
\hline Other States \({ }^{1}\)............................... & - & - & 0.3 \\
\hline United States .................................. & 25.6 & 1.5 & 0.5 \\
\hline
\end{tabular}
- Represents zero.
(D) Withheld to avoid disclosing data for individual operations.
\({ }^{1}\) Includes data withheld above.

Coffee Bearing Acreage, Yield, Production, Price, and Value - States and United States: 2019-2020, 2020-2021, and 2021-2022
[Yield, production, and price is for cherry basis.]
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{State} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019-2020 & 2020-2021 & 2021-2022 & 2019-2020 & 2020-2021 & 2021-2022 \\
\hline & (acres) & (acres) & (acres) & (pounds) & (pounds) & (pounds) \\
\hline Hawaii & 6,900 & 6,800 & 7,200 & 3,952 & 3,510 & 3,950 \\
\hline United States & 6,900 & 6,800 & 7,200 & 3,952 & 3,510 & 3,950 \\
\hline \multirow{2}{*}{State} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019-2020 & 2020-2021 & 2021-2022 & 2019-2020 & 2020-2021 & 2021-2022 \\
\hline & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) \\
\hline Hawaii & 27,270 & 23,870 & 28,440 & 26,880 & 22,715 & 27,410 \\
\hline United States & 27,270 & 23,870 & 28,440 & 26,880 & 22,715 & 27,410 \\
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Price per pound} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019-2020 & 2020-2021 & 2021-2022 & 2019-2020 & 2020-2021 & 2021-2022 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Hawaii & 2.02 & 2.13 & 2.26 & 54,298 & 48,383 & 61,947 \\
\hline United States & 2.02 & 2.13 & 2.26 & 54,298 & 48,383 & 61,947 \\
\hline
\end{tabular}

Coffee Utilized Production and Price on Equivalent Basis - Hawaii: 2019-2020, 2020-2021, and 2021-2022
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Basis and State} & \multicolumn{3}{|c|}{Utilized production} & \multicolumn{3}{|c|}{Price per pound} \\
\hline & 2019-2020 & 2020-2021 & 2021-2022 & 2019-2020 & 2020-2021 & 2021-2022 \\
\hline & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (dollars) & (dollars) & (dollars) \\
\hline Parchment Hawaii & 6,400 & 5,390 & 6,250 & 14.10 & 13.40 & 12.80 \\
\hline Green Hawaii ... & 5,120 & 4,312 & 5,000 & 20.10 & 19.40 & 20.30 \\
\hline
\end{tabular}

Coffee Harvested Not Sold Production - States and United States: 2019-2020, 2020-2021, and 2021-2022
[Cherry basis]
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{4}{|c|}{Harvested not sold} \\
\hline & 2019-2020 & 2020-2021 & 2021-2022 & \\
\hline & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & \\
\hline Hawaii & 390 & 1,155 & & 1,030 \\
\hline United States .... & 390 & 1,155 & & 1,030 \\
\hline
\end{tabular}

Cranberry Area Harvested, Yield, Production, Price, and Value - States and United States: 2019-2021
[Net pounds per barrel: 100]
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Area harvested} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (barrels) & (barrels) & (barrels) \\
\hline Massachusetts & 12,300 & 12,700 & 12,000 & 175.6 & 161.8 & 150.2 \\
\hline New Jersey & 2,700 & 3,000 & 2,900 & 196.0 & 177.0 & 203.0 \\
\hline Oregon . & 2,700 & 2,700 & 2,600 & 206.8 & 215.6 & 200.0 \\
\hline Wisconsin ..................................... & 20,800 & 20,800 & 20,600 & 224.4 & 223.0 & 202.2 \\
\hline United States ................................. & 38,500 & 39,200 & 38,100 & 205.6 & 199.2 & 185.7 \\
\hline \multirow{2}{*}{State} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (barrels) & (barrels) & (barrels) & (barrels) & (barrels) & (barrels) \\
\hline Massachusetts ............................ & 2,160,000 & 2,055,000 & 1,800,000 & 2,123,240 & 2,036,470 & 1,742,400 \\
\hline New Jersey ................................... & 529,000 & 531,000 & 589,000 & 490,390 & 528,310 & 588,420 \\
\hline Oregon ... & 558,000 & 582,000 & 520,000 & 558,000 & 581,440 & 506,500 \\
\hline Wisconsin ...................................... & 4,670,000 & 4,640,000 & 4,165,000 & 4,655,950 & 4,626,050 & 4,140,050 \\
\hline United States .................................. & 7,917,000 & 7,808,000 & 7,074,000 & 7,827,580 & 7,772,270 & 6,977,370 \\
\hline \multirow{2}{*}{State} & \multicolumn{3}{|c|}{Price per barrel} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Massachusetts & 34.10 & 35.60 & 37.70 & 72,484 & 72,553 & 65,689 \\
\hline New Jersey .................................... & 37.80 & 39.30 & 39.60 & 18,523 & 20,771 & 23,283 \\
\hline Oregon ........................................... & 29.70 & 35.90 & 37.10 & 16,562 & 20,845 & 18,789 \\
\hline Wisconsin ...................................... & 34.90 & 37.40 & 39.70 & 162,644 & 172,964 & 164,331 \\
\hline United States .................................. & 34.50 & 36.90 & 39.00 & 270,213 & 287,133 & 272,092 \\
\hline
\end{tabular}

Cranberry Utilization, Price, and Value by Utilization - States and United States: 2019-2021
[Net pounds per barrel: 100]
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Utilization and State} & \multicolumn{6}{|c|}{Utilized production} \\
\hline & \multicolumn{2}{|c|}{2019} & \multicolumn{2}{|c|}{2020} & \multicolumn{2}{|c|}{2021} \\
\hline & \multicolumn{2}{|c|}{(barrels)} & \multicolumn{2}{|c|}{(barrels)} & \multicolumn{2}{|c|}{(barrels)} \\
\hline \multicolumn{7}{|l|}{Fresh} \\
\hline Massachusetts & & 95,040 & & 69,870 & & 36,000 \\
\hline New Jersey & & 5,290 & & 20,710 & & 4,120 \\
\hline Oregon ...... & & 6,700 & & 11,640 & & 5,200 \\
\hline Wisconsin ................................... & & 163,450 & & 157,750 & & 149,950 \\
\hline United States & & 270,480 & & 259,970 & & 195,270 \\
\hline \multicolumn{7}{|l|}{Processed} \\
\hline Massachusetts & & 2,028,200 & & 1,966,600 & & 1,706,400 \\
\hline New Jersey ....... & & 485,100 & & 507,600 & & 584,300 \\
\hline Oregon ......................................... & & 551,300 & & 569,800 & & 501,300 \\
\hline Wisconsin ................................... & & 4,492,500 & & 4,468,300 & & 3,990,100 \\
\hline United States .................... & & 7,557,100 & & 7,512,300 & & 6,782,100 \\
\hline \multirow[t]{2}{*}{Utilization and State} & \multicolumn{3}{|c|}{Price per barrel \({ }^{1}\)} & \multicolumn{3}{|c|}{Value of production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline \multicolumn{7}{|l|}{Fresh} \\
\hline Massachusetts ............................. & 56.30 & 39.20 & 47.20 & 5,351 & 2,739 & 1,699 \\
\hline New Jersey ................................... & 90.10 & 54.40 & 106.00 & 477 & 1,127 & 437 \\
\hline Oregon ...................................... & 102.30 & 195.00 & 75.20 & 685 & 2,270 & 391 \\
\hline Wisconsin .................................... & 85.30 & 73.90 & 74.10 & 13,942 & 11,658 & 11,111 \\
\hline United States ....... & 75.60 & 68.40 & 69.80 & 20,455 & 17,794 & 13,638 \\
\hline \multicolumn{7}{|l|}{Processed} \\
\hline Massachusetts ............................. & 33.10 & 35.50 & 37.50 & 67,133 & 69,814 & 63,990 \\
\hline New Jersey ................................... & 37.20 & 38.70 & 39.10 & 18,046 & 19,644 & 22,846 \\
\hline Oregon ..................................... & 28.80 & 32.60 & 36.70 & 15,877 & 18,575 & 18,398 \\
\hline Wisconsin ................................. & 33.10 & 36.10 & 38.40 & 148,702 & 161,306 & 153,220 \\
\hline United States ............................... & 33.00 & 35.90 & 38.10 & 249,758 & 269,339 & 258,454 \\
\hline
\end{tabular}
\({ }^{1}\) Weighted average of co-op and independent sales. Co-op prices represent pool proceeds less returns for processing non-cranberry products, capital stock dividends, capital stock retains, and other retains.

Cranberry Harvested Not Sold Production - States and United States: 2019-2021
[Net pounds per barrel: 100]
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Harvested not sold} \\
\hline & 2019 & 2020 & 2021 \\
\hline & (barrels) & (barrels) & (barrels) \\
\hline Massachusetts ................................ & 36,760 & 18,530 & 57,600 \\
\hline New Jersey .................................... & 38,610 & 2,690 & 580 \\
\hline Oregon .......................................... & & 560 & 13,500 \\
\hline Wisconsin ...................................... & 14,050 & 13,950 & 24,950 \\
\hline United States .................................. & 89,420 & 35,730 & 96,630 \\
\hline
\end{tabular}
- Represents zero.

Date Bearing Acreage, Yield, Production, Price, and Value - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (tons) & (tons) & (tons) \\
\hline Arizona & 3,900 & 4,000 & 4,000 & 3.36 & 3.33 & 3.66 \\
\hline California ....................................... & 11,500 & 12,500 & 11,600 & 4.20 & 3.94 & 3.86 \\
\hline United States ................................... & 15,400 & 16,500 & 15,600 & 3.99 & 3.79 & 3.81 \\
\hline \multirow{2}{*}{State} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) & (tons) & (tons) & (tons) \\
\hline Arizona & 13,100 & 13,300 & 14,650 & 13,100 & 13,240 & 14,650 \\
\hline California ....................................... & 48,300 & 49,300 & 44,800 & 48,160 & 49,000 & 44,220 \\
\hline United States ................................... & 61,400 & 62,600 & 59,450 & 61,260 & 62,240 & 58,870 \\
\hline \multirow{2}{*}{State} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Arizona & 6,590 & 5,720 & 6,350 & 86,279 & 75,783 & 93,028 \\
\hline California ...................................... & 2,860 & 2,320 & 3,070 & 137,499 & 113,770 & 135,600 \\
\hline United States .................................. & 3,650 & 3,050 & 3,880 & 223,778 & 189,553 & 228,628 \\
\hline
\end{tabular}

Date Utilization, Price, and Value by Utilization - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Utilization and State} & \multicolumn{6}{|c|}{Utilized production} \\
\hline & \multicolumn{2}{|c|}{2019} & \multicolumn{2}{|c|}{2020} & \multicolumn{2}{|c|}{2021} \\
\hline & \multicolumn{2}{|c|}{(tons)} & \multicolumn{2}{|c|}{(tons)} & \multicolumn{2}{|c|}{(tons)} \\
\hline \multicolumn{7}{|l|}{Fresh} \\
\hline Arizona & & (D) & & (D) & & (D) \\
\hline California ..................................... & & (D) & & (D) & & (D) \\
\hline Other States \({ }^{1}\)............................. & & 43,450 & & 28,410 & & 37,720 \\
\hline United States .............................. & & 43,450 & & 28,410 & & 37,720 \\
\hline Processed & & & & & & \\
\hline Arizona ...................................... & & (D) & & (D) & & (D) \\
\hline California ..................................... & & (D) & & (D) & & (D) \\
\hline Other States \({ }^{1}\).............................. & & 17,810 & & 33,830 & & 21,150 \\
\hline United States .............................. & & 17,810 & & 33,830 & & 21,150 \\
\hline \multirow{2}{*}{Utilization and State} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars per ton) & (dollars per ton) & (dollars per ton) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Fresh & & & & & & \\
\hline Arizona ...................................... & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline California .................................... & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Other States \({ }^{1}\)............................. & 4,130 & 4,030 & 4,830 & 179,526 & 114,413 & 182,309 \\
\hline United States .............................. & 4,130 & 4,030 & 4,830 & 179,526 & 114,413 & 182,309 \\
\hline Processed & & & & & & \\
\hline Arizona ....................................... & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline California ..................................... & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Other States \({ }^{1}\)............................. & 2,480 & 2,220 & 2,190 & 44,252 & 75,140 & 46,319 \\
\hline United States .............................. & 2,480 & 2,220 & 2,190 & 44,252 & 75,140 & 46,319 \\
\hline
\end{tabular}
(D) Withheld to avoid disclosing data for individual operations.
\({ }^{1}\) Includes data withheld above.
Date Harvested Not Sold Production - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{6}{|c|}{Harvested not sold} \\
\hline & \multicolumn{2}{|l|}{2019} & \multicolumn{2}{|l|}{2020} & \multicolumn{2}{|l|}{2021} \\
\hline & (tons) & & (tons) & & (tons) & \\
\hline Arizona & & - & & 60 & & - \\
\hline California ...................................... & & 140 & & 300 & & 580 \\
\hline United States .................................. & & 140 & & 360 & & 580 \\
\hline
\end{tabular}
- Represents zero.

Grape Bearing Acreage, Yield, Production, Price, and Value - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State and type} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (tons) & (tons) & (tons) \\
\hline California & 860,000 & 849,000 & 829,000 & 7.64 & 6.73 & 6.94 \\
\hline Raisin & 149,000 & 142,000 & 136,000 & 9.26 & 8.38 & 7.87 \\
\hline Table & 121,000 & 122,000 & 118,000 & 9.83 & 9.10 & 8.90 \\
\hline Wine ........ & 590,000 & 585,000 & 575,000 & 6.78 & 5.84 & 6.32 \\
\hline Washington & 75,000 & 76,000 & 75,000 & 5.21 & 4.28 & 3.93 \\
\hline Juice . & 19,000 & 19,000 & 18,000 & 10.00 & 7.70 & 6.40 \\
\hline Wine & 56,000 & 57,000 & 57,000 & 3.59 & 3.13 & 3.16 \\
\hline United States & 935,000 & 925,000 & 904,000 & 7.44 & 6.53 & 6.69 \\
\hline \multirow[b]{2}{*}{State and type} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) & (tons) & (tons) & (tons) \\
\hline California & 6,570,000 & 5,715,000 & 5,755,000 & 6,490,000 & 5,715,000 & 5,755,000 \\
\hline Raisin \({ }^{1}\) & 1,380,000 & 1,190,000 & 1,070,000 & 1,380,000 & 1,190,000 & 1,070,000 \\
\hline Table \({ }^{1}\) & 1,190,000 & 1,110,000 & 1,050,000 & 1,190,000 & 1,110,000 & 1,050,000 \\
\hline Wine & 4,000,000 & 3,415,000 & 3,635,000 & 3,920,000 & 3,415,000 & 3,635,000 \\
\hline Washington & 391,000 & 325,000 & 295,000 & 391,000 & 325,000 & 295,000 \\
\hline Juice . & 190,000 & 146,500 & 115,000 & 190,000 & 146,500 & 115,000 \\
\hline Wine & 201,000 & 178,500 & 180,000 & 201,000 & 178,500 & 180,000 \\
\hline United States ................................... & 6,961,000 & 6,040,000 & 6,050,000 & 6,881,000 & 6,040,000 & 6,050,000 \\
\hline \multirow[b]{2}{*}{State and type} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline California .................................. & 832.00 & 785.00 & 909.00 & 5,398,164 & 4,488,553 & 5,229,902 \\
\hline Raisin \({ }^{1}\) & 266.00 & 256.00 & 372.00 & 366,609 & 304,373 & 397,809 \\
\hline Table \({ }^{1}\) & 1,030.00 & 1,320.00 & 1,150.00 & 1,221,315 & 1,465,840 & 1,211,633 \\
\hline Wine ....... & 972.00 & 796.00 & 996.00 & 3,810,240 & 2,718,340 & 3,620,460 \\
\hline Washington & 788.00 & 930.00 & 1,020.00 & 308,070 & 302,178 & 300,750 \\
\hline Juice & 225.00 & 235.00 & 330.00 & 42,750 & 34,428 & 37,950 \\
\hline Wine & 1,320.00 & 1,500.00 & 1,460.00 & 265,320 & 267,750 & 262,800 \\
\hline United States ................................... & 829.00 & 793.00 & 914.00 & 5,706,234 & 4,790,731 & 5,530,652 \\
\hline
\end{tabular}

\footnotetext{
\({ }^{1}\) Fresh equivalent of dried and not dried weight.
}

Grape Utilization, Price, and Value by Utilization - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Utilization, State, and type} & \multicolumn{6}{|c|}{Quantity} \\
\hline & \multicolumn{2}{|c|}{2019} & \multicolumn{2}{|c|}{2020} & \multicolumn{2}{|c|}{2021} \\
\hline & \multicolumn{2}{|c|}{(tons)} & \multicolumn{2}{|c|}{(tons)} & \multicolumn{2}{|c|}{(tons)} \\
\hline \multicolumn{7}{|l|}{Fresh} \\
\hline California ....................................... & & 998,000 & & 960,400 & & 910,400 \\
\hline Raisin ......................................... & & 5,500 & & 3,600 & & 3,200 \\
\hline Table & & 992,500 & & 956,800 & & 907,200 \\
\hline Wine & & - & & , & & \\
\hline Washington .................................. & & - & & - & & - \\
\hline Juice .......................................... & & - & & - & & - \\
\hline Wine .......................................... & & - & & - & & - \\
\hline United States ................................ & & 998,000 & & 960,400 & & 910,400 \\
\hline Processed & & & & & & \\
\hline California ....................................... & & 5,492,000 & & 4,754,600 & & 4,844,600 \\
\hline Raisin & & 1,374,500 & & 1,186,400 & & 1,066,800 \\
\hline Table & & 197,500 & & 153,200 & & 142,800 \\
\hline Wine ......................................... & & 3,920,000 & & 3,415,000 & & 3,635,000 \\
\hline Washington .................................. & & 391,000 & & 325,000 & & 295,000 \\
\hline Juice .......................................... & & 190,000 & & 146,500 & & 115,000 \\
\hline Wine .......................................... & & 201,000 & & 178,500 & & 180,000 \\
\hline United States ................................ & & 5,883,000 & & 5,079,600 & & 5,139,600 \\
\hline \multirow[t]{2}{*}{Utilization, State, and type} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Fresh & & & & & & \\
\hline California ....................................... & 1,180.00 & 1,500.00 & 1,300.00 & 1,177,640 & 1,440,600 & 1,183,520 \\
\hline Raisin .......................................... & 1,180.00 & 1,500.00 & 1,300.00 & 6,490 & 5,400 & 4,160 \\
\hline Table & 1,180.00 & 1,500.00 & 1,300.00 & 1,171,150 & 1,435,200 & 1,179,360 \\
\hline Wine & (X) & (X) & (X) & 1,171,150 & , & ,179,360 \\
\hline Washington .................................. & (X) & (X) & (X) & - & - & - \\
\hline Juice & (X) & (X) & (X) & - & - & - \\
\hline Wine ....................................... & (X) & (X) & (X) & - & - & - \\
\hline United States ................................ & 1,180.00 & 1,500.00 & 1,300.00 & 1,177,640 & 1,440,600 & 1,183,520 \\
\hline Processed & & & & & & \\
\hline California ....................................... & 768.00 & 641.00 & 835.00 & 4,220,524 & 3,047,953 & 4,046,382 \\
\hline Raisin & 262.00 & 252.00 & 369.00 & 360,119 & 298,973 & 393,649 \\
\hline Table .......................................... & 254.00 & 200.00 & 226.00 & 50,165 & 30,640 & 32,273 \\
\hline Wine .......................................... & 972.00 & 796.00 & 996.00 & 3,810,240 & 2,718,340 & 3,620,460 \\
\hline Washington .................................. & 788.00 & 930.00 & 1,020.00 & 308,070 & 302,178 & 300,750 \\
\hline Juice .......................................... & 225.00 & 235.00 & 330.00 & 42,750 & 34,428 & 37,950 \\
\hline Wine ......................................... & 1,320.00 & 1,500.00 & 1,460.00 & 265,320 & 267,750 & 262,800 \\
\hline United States ............................... & 770.00 & 660.00 & 846.00 & 4,528,594 & 3,350,131 & 4,347,132 \\
\hline
\end{tabular}

\footnotetext{
- Represents zero.
}
(X) Not applicable.

Grape Harvested Not Sold Production - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{4}{|c|}{Harvested not sold} \\
\hline & 2019 & 2020 & 2021 & \\
\hline & (tons) & (tons) & (tons) & \\
\hline California ....................................... & 80,000 & - & & \\
\hline Raisin ........................................ & - & - & & \\
\hline Table ......................................... & - & - & & \\
\hline Wine ......................................... & 80,000 & - & & \\
\hline Washington ................................... & - & - & & \\
\hline Juice .......................................... & - & - & & \\
\hline Wine ......................................... & - & - & & \\
\hline United States ................................... & 80,000 & - & & - \\
\hline
\end{tabular}

\footnotetext{
- Represents zero.
}

\section*{Grape Utilized Production}

\section*{United States: 2012-2021}

Million tons


\section*{Grape Value of Uilized Production}

\section*{United States: 2012-2021}

Billion dollars


Kiwifruit Bearing Acreage, Yield, Production, Price, and Value - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (tons) & (tons) & (tons) \\
\hline California ........................................ & 4,400 & 4,400 & 4,500 & 8.50 & 9.10 & 8.90 \\
\hline United States ................................... & 4,400 & 4,400 & 4,500 & 8.50 & 9.10 & 8.90 \\
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) & (tons) & (tons) & (tons) \\
\hline California & 37,400 & 40,000 & 40,100 & 37,250 & 39,760 & 39,540 \\
\hline United States .................................. & 37,400 & 40,000 & 40,100 & 37,250 & 39,760 & 39,540 \\
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline California ....................................... & 1,820 & 1,920 & 2,440 & 67,795 & 76,339 & 96,478 \\
\hline United States .................................. & 1,820 & 1,920 & 2,440 & 67,795 & 76,339 & 96,478 \\
\hline
\end{tabular}

\section*{Kiwifruit Utilization, Price, and Value by Utilization - States and United States: 2019-2021}

- Represents zero.
(X) Not applicable.

Kiwifruit Harvested Not Sold Production - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{6}{|c|}{Harvested not sold} \\
\hline & \multicolumn{2}{|l|}{2019} & \multicolumn{2}{|l|}{2020} & \multicolumn{2}{|l|}{2021} \\
\hline & (tons) & & (tons) & & (tons) & \\
\hline California ....................................... & & 150 & & 240 & & 560 \\
\hline United States .................................. & & 150 & & 240 & & 560 \\
\hline
\end{tabular}

Nectarine Bearing Acreage, Yield, Production, Price, and Value - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (tons) & (tons) & (tons) \\
\hline California & 14,500 & 13,600 & 13,000 & 8.65 & 9.00 & 8.95 \\
\hline United States & 14,500 & 13,600 & 13,000 & 8.65 & 9.00 & 8.95 \\
\hline \multirow{2}{*}{State} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) & (tons) & (tons) & (tons) \\
\hline California ................ & 125,500 & 122,500 & 116,500 & 123,640 & 120,060 & 115,800 \\
\hline United States & 125,500 & 122,500 & 116,500 & 123,640 & 120,060 & 115,800 \\
\hline \multirow[t]{2}{*}{State} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline California ................................. & 980.00 & 1,000.00 & 1,160.00 & 121,126 & 120,508 & 134,772 \\
\hline United States .................................. & 980.00 & 1,000.00 & 1,160.00 & 121,126 & 120,508 & 134,772 \\
\hline
\end{tabular}

\section*{Nectarine Utilization, Price, and Value by Utilization - States and United States: 2019-2021}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Utilization and State} & \multicolumn{6}{|c|}{Utilized production} \\
\hline & \multicolumn{2}{|c|}{2019} & \multicolumn{2}{|c|}{2020} & \multicolumn{2}{|c|}{2021} \\
\hline & \multicolumn{2}{|c|}{(tons)} & \multicolumn{2}{|c|}{(tons)} & \multicolumn{2}{|c|}{(tons)} \\
\hline Fresh California \(\qquad\) & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{(D)} \\
\hline United States .............................. & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{(D)} \\
\hline \begin{tabular}{l}
Processed \\
California \(\qquad\)
\end{tabular} & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{(D)} \\
\hline United States .............................. & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{(D)} & & (D) \\
\hline \multirow{2}{*}{Utilization and State} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Fresh California \(\qquad\) & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline United States .............................. & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Processed California \(\qquad\) & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline United States .............................. & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline
\end{tabular}
(D) Withheld to avoid disclosing data for individual operations.

\section*{Nectarine Harvested Not Sold Production - States and United States: 2019-2021}
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Harvested not sold} \\
\hline & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) \\
\hline California ................ & 1,860 & 2,440 & 700 \\
\hline United States ... & 1,860 & 2,440 & 700 \\
\hline
\end{tabular}

Olive Bearing Acreage, Yield, Production, Price, and Value - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (tons) & (tons) & (tons) \\
\hline California & 37,500 & 36,000 & 36,000 & 4.47 & 1.88 & 2.80 \\
\hline United States & 37,500 & 36,000 & 36,000 & 4.47 & 1.88 & 2.80 \\
\hline \multirow[t]{2}{*}{State} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) & (tons) & (tons) & (tons) \\
\hline California .................. & 167,500 & 67,700 & 101,000 & 164,650 & 66,960 & 99,990 \\
\hline United States & 167,500 & 67,700 & 101,000 & 164,650 & 66,960 & 99,990 \\
\hline \multirow[t]{2}{*}{State} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline California & 791.00 & 865.00 & 851.00 & 130,218 & 57,909 & 85,044 \\
\hline United States ................................... & 791.00 & 865.00 & 851.00 & 130,218 & 57,909 & 85,044 \\
\hline
\end{tabular}

Olive Utilization, Price, and Value by Utilization - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Utilization and State} & \multicolumn{6}{|c|}{Utilized production} \\
\hline & \multicolumn{2}{|c|}{2019} & \multicolumn{2}{|c|}{2020} & \multicolumn{2}{|c|}{2021} \\
\hline & \multicolumn{2}{|c|}{(tons)} & \multicolumn{2}{|c|}{(tons)} & \multicolumn{2}{|c|}{(tons)} \\
\hline Processed California & \multicolumn{2}{|r|}{164,650} & \multicolumn{2}{|r|}{66,960} & \multicolumn{2}{|r|}{99,990} \\
\hline United States ................... & \multicolumn{2}{|r|}{164,650} & \multicolumn{2}{|r|}{66,960} & & 99,990 \\
\hline \multirow[b]{2}{*}{Utilization and State} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Processed California & 791.00 & 865.00 & 851.00 & 130,218 & 57,909 & 85,044 \\
\hline United States & 791.00 & 865.00 & 851.00 & 130,218 & 57,909 & 85,044 \\
\hline
\end{tabular}

Olive Processed Utilization and Price by Use - California: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Utilization} & \multicolumn{3}{|c|}{Quantity} & \multicolumn{3}{|c|}{Price per ton} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) & (dollars) & (dollars) & (dollars) \\
\hline Canned & 54,830 & 20,020 & 31,400 & 1,040.00 & 1,060.00 & 1,110.00 \\
\hline Crushed for Oil ................................ & 77,710 & 44,190 & 54,390 & 698.00 & 791.00 & 764.00 \\
\hline Limited .......................................... & 26,340 & 2,410 & 12,000 & 720.00 & 720.00 & 720.00 \\
\hline Undersized ..................................... & 5,770 & 340 & 2,200 & -2.00 & -2.00 & -2.00 \\
\hline
\end{tabular}

Olive Harvested Not Sold Production - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Harvested not sold} \\
\hline & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) \\
\hline California ....................................... & 2,850 & 740 & 1,010 \\
\hline United States ................................. & 2,850 & 740 & 1,010 \\
\hline
\end{tabular}

Papaya Bearing Acreage, Yield, Production, Price, and Value - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (pounds) & (pounds) & (pounds) \\
\hline Hawaii & 690 & 600 & 600 & 17,000 & 13,800 & 22,300 \\
\hline United States & 690 & 600 & 600 & 17,000 & 13,800 & 22,300 \\
\hline \multirow{2}{*}{State} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) \\
\hline Hawaii & 11,750 & 8,280 & 13,400 & 10,580 & 6,950 & 12,330 \\
\hline United States & 11,750 & 8,280 & 13,400 & 10,580 & 6,950 & 12,330 \\
\hline \multirow[t]{2}{*}{State} & \multicolumn{3}{|c|}{Price per pound} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Hawaii .................... & 0.467 & 0.439 & 0.686 & 4,943 & 3,053 & 8,460 \\
\hline United States & 0.467 & 0.439 & 0.686 & 4,943 & 3,053 & 8,460 \\
\hline
\end{tabular}

\section*{Papaya Utilization, Price, and Value by Utilization - States and United States: 2019-2021}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Utilization and State} & \multicolumn{6}{|c|}{Utilized production} \\
\hline & \multicolumn{2}{|c|}{2019} & \multicolumn{2}{|c|}{2020} & \multicolumn{2}{|c|}{2021} \\
\hline & \multicolumn{2}{|l|}{(1,000 pounds)} & \multicolumn{2}{|l|}{(1,000 pounds)} & \multicolumn{2}{|c|}{(1,000 pounds)} \\
\hline Fresh Hawaii \(\qquad\) & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{(D)} \\
\hline United States & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{(D)} \\
\hline Processed Hawaii & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{(D)} \\
\hline United States .................... & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{(D)} & & (D) \\
\hline \multirow[b]{2}{*}{Utilization and State} & \multicolumn{3}{|c|}{Price per pound} & \multicolumn{3}{|c|}{Value of production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Fresh Hawaii \(\qquad\) & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline United States & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Processed Hawaii & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline United States .................... & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline
\end{tabular}
(D) Withheld to avoid disclosing data for individual operations.

Papaya Harvested Not Sold Production - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Harvested not sold} \\
\hline & 2019 & 2020 & 2021 \\
\hline & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) \\
\hline Hawaii & 1,170 & 1,330 & 1,070 \\
\hline United States & 1,170 & 1,330 & 1,070 \\
\hline
\end{tabular}

Peach Bearing Acreage, Yield, Production, Price, and Value - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State and type} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (tons) & (tons) & (tons) \\
\hline California & 36,200 & 38,000 & 36,800 & 13.80 & 13.20 & 13.70 \\
\hline Clingstone & 16,200 & 16,000 & 14,800 & 16.30 & 15.50 & 15.30 \\
\hline Freestone & 20,000 & 22,000 & 22,000 & 11.70 & 11.60 & 12.70 \\
\hline Colorado & 2,500 & 2,500 & 2,500 & 5.71 & 1.71 & 4.60 \\
\hline Georgia & 8,400 & 8,800 & 8,200 & 4.60 & 3.80 & 4.30 \\
\hline Michigan & 2,400 & 2,400 & 2,400 & 2.00 & 2.50 & 3.50 \\
\hline New Jersey & 3,900 & 3,800 & 3,600 & 5.00 & 2.00 & 3.80 \\
\hline Pennsylvania & 3,800 & 3,700 & 3,600 & 5.20 & 3.70 & 5.50 \\
\hline South Carolina & 15,000 & 15,000 & 16,000 & 5.00 & 5.10 & 5.46 \\
\hline Washington .................................... & 2,100 & 1,800 & 1,300 & 5.30 & 4.60 & 5.90 \\
\hline United States ................................. & 74,300 & 76,000 & 74,400 & 9.17 & 8.59 & 9.26 \\
\hline \multirow[b]{2}{*}{State and type} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) & (tons) & (tons) & (tons) \\
\hline California & 498,000 & 503,000 & 505,000 & 495,100 & 500,700 & 500,070 \\
\hline Clingstone & 264,000 & 248,000 & 226,000 & 263,200 & 247,500 & 224,400 \\
\hline Freestone & 234,000 & 255,000 & 279,000 & 231,900 & 253,200 & 275,670 \\
\hline Colorado & 14,300 & 4,280 & 11,500 & 13,300 & 4,160 & 11,330 \\
\hline Georgia & 38,600 & 33,400 & 35,300 & 33,350 & 29,760 & 28,770 \\
\hline Michigan & 4,800 & 6,000 & 8,400 & 4,800 & 6,000 & 8,390 \\
\hline New Jersey & 19,500 & 7,600 & 13,700 & 17,980 & 7,600 & 13,690 \\
\hline Pennsylvania & 19,750 & 13,700 & 19,800 & 19,080 & 13,620 & 19,370 \\
\hline South Carolina & 75,000 & 76,500 & 87,400 & 63,750 & 67,330 & 72,630 \\
\hline Washington .................................... & 11,150 & 8,280 & 7,670 & 11,040 & 8,160 & 7,640 \\
\hline United States ................................. & 681,100 & 652,760 & 688,770 & 658,400 & 637,330 & 661,890 \\
\hline \multirow[b]{2}{*}{State and type} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline California & 598.00 & 731.00 & 757.00 & 296,021 & 366,253 & 378,391 \\
\hline Clingstone & 470.00 & 470.00 & 504.00 & 123,704 & 116,325 & 113,098 \\
\hline Freestone & 743.00 & 987.00 & 962.00 & 172,317 & 249,928 & 265,293 \\
\hline Colorado & 2,300.00 & 2,820.00 & 2,170.00 & 30,647 & 11,748 & 24,541 \\
\hline Georgia .......................................... & 1,120.00 & 1,360.00 & 1,240.00 & 37,294 & 40,450 & 35,629 \\
\hline Michigan ........................................ & 1,110.00 & 1,500.00 & 1,340.00 & 5,313 & 9,006 & 11,257 \\
\hline New Jersey & 1,430.00 & 2,850.00 & 2,610.00 & 25,657 & 21,660 & 35,731 \\
\hline Pennsylvania & 1,280.00 & 1,470.00 & 1,360.00 & 24,368 & 20,082 & 26,430 \\
\hline South Carolina & 1,350.00 & 1,500.00 & 1,460.00 & 85,898 & 101,189 & 106,151 \\
\hline Washington ..................................... & 1,200.00 & 1,170.00 & 816.00 & 13,196 & 9,575 & 6,236 \\
\hline United States ................................. & 787.00 & 910.00 & 943.00 & 518,394 & 579,963 & 624,366 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{Utilization, State, and type} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) \\
\hline Fresh & & & \\
\hline California ................................... & 114,900 & 181,800 & 188,900 \\
\hline Clingstone ................................. & & & \\
\hline Freestone ................................. & 114,900 & 181,800 & 188,900 \\
\hline Colorado .................................... & (D) & (D) & 10,700 \\
\hline Georgia ..................................... & (D) & (D) & (D) \\
\hline Michigan ................................... & (D) & (D) & (D) \\
\hline New Jersey .. & (D) & 7,600 & 13,690 \\
\hline Pennsylvania ............................. & 16,830 & 10,030 & 15,110 \\
\hline South Carolina ............................. & (D) & (D) & (D) \\
\hline Washington ................................. & (D) & (D) & (D) \\
\hline Other States \({ }^{1}\).............................. & 130,610 & 109,270 & 111,470 \\
\hline United States ............................... & 262,340 & 308,700 & 339,870 \\
\hline Processed & & & \\
\hline California ................................... & 380,200 & 318,900 & 311,170 \\
\hline Clingstone ................................ & 263,200 & 247,500 & 224,400 \\
\hline Freestone ................................ & 117,000 & 71,400 & 86,770 \\
\hline Colorado .................................... & (D) & (D) & 630 \\
\hline Georgia ...................................... & (D) & (D) & (D) \\
\hline Michigan ..................................... & (D) & (D) & (D) \\
\hline New Jersey ................................. & (D) & - & - \\
\hline Pennsylvania .............................. & 2,250 & 3,590 & 4,260 \\
\hline South Carolina ............................. & (D) & (D) & (D) \\
\hline Washington ................................... & (D) & (D) & (D) \\
\hline Other States \({ }^{1}\).............................. & 13,610 & 6,140 & 5,960 \\
\hline United States ............................... & 396,060 & 328,630 & 322,020 \\
\hline See footnote(s) at end of table. & & & --continued \\
\hline
\end{tabular}

Peach Utilized Production, Price, and Value by Utilization - States and United States:
2019-2021 (continued)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Utilization, State, and type} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Fresh & & & & & & \\
\hline California & 1,070.00 & 1,220.00 & 1,200.00 & 122,943 & 221,796 & 226,680 \\
\hline Clingstone ................................. & (X) & (X) & (X) & & & \\
\hline Freestone .................................. & 1,070.00 & 1,220.00 & 1,200.00 & 122,943 & 221,796 & 226,680 \\
\hline Colorado ................................... & (D) & (D) & 2,230.00 & (D) & (D) & 23,861 \\
\hline Georgia & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Michigan ...... & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline New Jersey ................................ & (D) & 2,850.00 & 2,610.00 & (D) & 21,660 & 35,731 \\
\hline Pennsylvania ............................... & 1,390.00 & 1,820.00 & 1,580.00 & 23,394 & 18,255 & 23,874 \\
\hline South Carolina & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Washington ................................. & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Other States \({ }^{1}\). & 1,480.00 & 1,550.00 & 1,410.00 & 193,667 & 169,855 & 157,479 \\
\hline United States ................... & 1,300.00 & 1,400.00 & 1,380.00 & 340,004 & 431,566 & 467,625 \\
\hline Utilization, State, & & Price per ton & & & of utilized produ & \\
\hline and type & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Processed & & & & & & \\
\hline California .................................... & 455.00 & 453.00 & 488.00 & 173,078 & 144,457 & 151,711 \\
\hline Clingstone . & 470.00 & 470.00 & 504.00 & 123,704 & 116,325 & 113,098 \\
\hline Freestone ... & 422.00 & 394.00 & 445.00 & 49,374 & 28,132 & 38,613 \\
\hline Colorado .................................... & (D) & (D) & 1,080.00 & (D) & (D) & 680 \\
\hline Georgia ........................................ & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Michigan .... & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline New Jersey & (D) & (X) & (X) & (D) & - & - \\
\hline Pennsylvania & 433.00 & 509.00 & 600.00 & 974 & 1,827 & 2,556 \\
\hline South Carolina ........................ & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Washington ................................. & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Other States \({ }^{1}\). & 319.00 & 344.00 & 301.00 & 4,338 & 2,113 & 1,794 \\
\hline United States .............................. & 450.00 & 452.00 & 487.00 & 178,390 & 148,397 & 156,741 \\
\hline
\end{tabular}
- Represents zero.
(D) Withheld to avoid disclosing data for individual operations.
(X) Not applicable.
\({ }^{1}\) Includes data withheld above.

Peach Harvested Not Sold Production - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{State and type} & \multicolumn{3}{|c|}{Harvested not sold} \\
\hline & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) \\
\hline California & 2,900 & 2,300 & 4,930 \\
\hline Clingstone ................................. & 800 & 500 & 1,600 \\
\hline Freestone ................................... & 2,100 & 1,800 & 3,330 \\
\hline Colorado ........................................ & 1,000 & 120 & 170 \\
\hline Georgia .. & 5,250 & 3,640 & 6,530 \\
\hline Michigan . & & - & 10 \\
\hline New Jersey & 1,520 & - & 10 \\
\hline Pennsylvania .................................. & 670 & 80 & 430 \\
\hline South Carolina ................................. & 11,250 & 9,170 & 14,770 \\
\hline Washington .................................... & 110 & 120 & 30 \\
\hline United States ................................... & 22,700 & 15,430 & 26,880 \\
\hline
\end{tabular}
- Represents zero.

Pear Bearing Acreage, Yield, Production, Price, and Value - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State and variety} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (tons) & (tons) & (tons) \\
\hline California & 10,000 & 9,900 & 9,400 & 16.30 & 11.60 & 15.60 \\
\hline Oregon & 14,400 & 13,800 & 14,000 & 15.70 & 15.10 & 18.50 \\
\hline Washington .................................... & 20,100 & 19,700 & 18,300 & 16.20 & 16.90 & 16.20 \\
\hline United States .................................. & 44,500 & 43,400 & 41,700 & 16.10 & 15.10 & 16.80 \\
\hline \multirow[b]{2}{*}{State and variety} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) & (tons) & (tons) & (tons) \\
\hline California ...................................... & 163,000 & 115,000 & 146,500 & 161,370 & 114,090 & 144,740 \\
\hline Oregon .... & 226,000 & 208,000 & 259,000 & 224,180 & 207,810 & 258,230 \\
\hline Washington ...................................... & 326,000 & 333,000 & 296,000 & 325,330 & 332,030 & 295,090 \\
\hline United States .................................. & 715,000 & 656,000 & 701,500 & 710,880 & 653,930 & 698,060 \\
\hline \multirow[b]{2}{*}{State and variety} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline California ...................................... & 380.00 & 596.00 & 565.00 & 61,317 & 67,965 & 81,722 \\
\hline Oregon .......................................... & 465.00 & 465.00 & 518.00 & 104,159 & 96,627 & 133,762 \\
\hline Washington .................................. & 440.00 & 508.00 & 535.00 & 143,287 & 168,542 & 157,953 \\
\hline United States ................................. & 434.00 & 509.00 & 535.00 & 308,763 & 333,134 & 373,437 \\
\hline
\end{tabular}

Pear Utilization, Price, and Value by Utilization - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Utilization, State, and variety} & \multicolumn{6}{|c|}{Utilized production} \\
\hline & \multicolumn{2}{|c|}{2019} & \multicolumn{2}{|c|}{2020} & \multicolumn{2}{|c|}{2021} \\
\hline & \multicolumn{2}{|c|}{(tons)} & \multicolumn{2}{|c|}{(tons)} & \multicolumn{2}{|c|}{(tons)} \\
\hline \multicolumn{7}{|l|}{Fresh} \\
\hline California ..................................... & & 69,440 & & 60,840 & & 89,070 \\
\hline Oregon ........................................ & & 183,950 & & 188,050 & & 241,650 \\
\hline Washington .................................. & & 259,150 & & 257,100 & & 231,750 \\
\hline United States .................................. & & 512,540 & & 505,990 & & 562,470 \\
\hline \multicolumn{7}{|l|}{Processed} \\
\hline California & & 91,930 & & 53,250 & & 55,670 \\
\hline Oregon ....................................... & & 40,230 & & 19,760 & & 16,580 \\
\hline Washington .................................. & & 66,180 & & 74,930 & & 63,340 \\
\hline United States .................................. & & 198,340 & & 147,940 & & 135,590 \\
\hline \multirow[t]{2}{*}{Utilization, State, and variety} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline \multicolumn{7}{|l|}{Fresh} \\
\hline California & 372.00 & 746.00 & 645.00 & 25,832 & 45,387 & 57,450 \\
\hline Oregon .... & 505.00 & 480.00 & 530.00 & 92,895 & 90,264 & 128,075 \\
\hline Washington .................................. & 462.00 & 555.00 & 587.00 & 119,727 & 142,691 & 136,037 \\
\hline United States & 465.00 & 550.00 & 572.00 & 238,454 & 278,342 & 321,562 \\
\hline \multicolumn{7}{|l|}{Processed} \\
\hline California & 386.00 & 424.00 & 436.00 & 35,485 & 22,578 & 24,272 \\
\hline Oregon & 280.00 & 322.00 & 343.00 & 11,264 & 6,363 & 5,687 \\
\hline Washington .................................. & 356.00 & 345.00 & 346.00 & 23,560 & 25,851 & 21,916 \\
\hline United States ................................. & 354.00 & 370.00 & 383.00 & 70,309 & 54,792 & 51,875 \\
\hline
\end{tabular}

Pear Harvested Not Sold Production - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{State and variety} & \multicolumn{3}{|c|}{Harvested not sold} \\
\hline & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) \\
\hline California & 1,630 & 910 & 1,760 \\
\hline Oregon . & 1,820 & 190 & 770 \\
\hline Washington ....................... & 670 & 970 & 910 \\
\hline United States & 4,120 & 2,070 & 3,440 \\
\hline
\end{tabular}

Plum Bearing Acreage, Yield, Production, Price, and Value - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{State} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (tons) & (tons) & (tons) \\
\hline California & 14,000 & 13,000 & 12,800 & 6.77 & 7.60 & 6.52 \\
\hline United States .................................. & 14,000 & 13,000 & 12,800 & 6.77 & 7.60 & 6.52 \\
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) & (tons) & (tons) & (tons) \\
\hline California & 94,800 & 98,800 & 83,500 & 91,390 & 96,920 & 80,660 \\
\hline United States .................................. & 94,800 & 98,800 & 83,500 & 91,390 & 96,920 & 80,660 \\
\hline \multirow{2}{*}{State} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline California ........................................ & 1,180.00 & 1,190.00 & 1,140.00 & 108,237 & 115,005 & 91,680 \\
\hline United States .................................. & 1,180.00 & 1,190.00 & 1,140.00 & 108,237 & 115,005 & 91,680 \\
\hline
\end{tabular}

Plum Utilization, Price, and Value by Utilization - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Utilization and State} & \multicolumn{6}{|c|}{Utilized production} \\
\hline & \multicolumn{2}{|c|}{2019} & \multicolumn{2}{|c|}{2020} & \multicolumn{2}{|c|}{2021} \\
\hline & \multicolumn{2}{|c|}{(tons)} & \multicolumn{2}{|c|}{(tons)} & \multicolumn{2}{|c|}{(tons)} \\
\hline Fresh & \multicolumn{2}{|r|}{\multirow[b]{2}{*}{86,270}} & \multicolumn{2}{|r|}{\multirow[b]{2}{*}{(D)}} & \multicolumn{2}{|r|}{\multirow[b]{2}{*}{(D)}} \\
\hline California ................................... & & & & & & \\
\hline United States ............................... & \multicolumn{2}{|r|}{86,270} & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{(D)} \\
\hline \begin{tabular}{l}
Processed \\
California \(\qquad\)
\end{tabular} & \multicolumn{2}{|r|}{5,120} & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{(D)} \\
\hline United States ............................... & \multicolumn{2}{|r|}{5,120} & \multicolumn{2}{|r|}{(D)} & & (D) \\
\hline \multirow[t]{2}{*}{Utilization and State} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Fresh & & & & & & \\
\hline California .................................... & 1,230.00 & (D) & (D) & 106,112 & (D) & (D) \\
\hline United States ............................... & 1,230.00 & (D) & (D) & 106,112 & (D) & (D) \\
\hline \begin{tabular}{l}
Processed \\
California \(\qquad\)
\end{tabular} & 415.00 & (D) & (D) & 2,125 & (D) & (D) \\
\hline United States ............................... & 415.00 & (D) & (D) & 2,125 & (D) & (D) \\
\hline
\end{tabular}
(D) Withheld to avoid disclosing data for individual operations.

Plum Harvested Not Sold Production - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Harvested not sold} \\
\hline & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) \\
\hline California ................ & 3,410 & 1,880 & 2,840 \\
\hline United States ............ & 3,410 & 1,880 & 2,840 \\
\hline
\end{tabular}

Prune Bearing Acreage, Yield, Production, Price, and Value - States and United States: 2019-2021
[Yield, production, and price is for dried basis.]
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (tons) & (tons) & (tons) \\
\hline California ..................................... & 44,000 & 40,000 & 37,000 & 2.02 & 1.48 & 2.00 \\
\hline United States ................................. & 44,000 & 40,000 & 37,000 & 2.02 & 1.48 & 2.00 \\
\hline \multirow{2}{*}{State} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) & (tons) & (tons) & (tons) \\
\hline California & 88,900 & 59,200 & 74,000 & 88,370 & 59,020 & 71,110 \\
\hline United States ................................. & 88,900 & 59,200 & 74,000 & 88,370 & 59,020 & 71,110 \\
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline California ....................................... & 1,800.00 & 1,870.00 & 2,000.00 & 159,066 & 110,367 & 142,220 \\
\hline United States .................................. & 1,800.00 & 1,870.00 & 2,000.00 & 159,066 & 110,367 & 142,220 \\
\hline
\end{tabular}

Prune Utilization, Price, and Value by Utilization - States and United States: 2019-2021
[Yield, production, and price is for dried basis.]


Prune Harvested Not Sold Production - States and United States: 2019-2021
[Yield, production, and price is for dried basis.]
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Harvested not sold} \\
\hline & 2019 & 2020 & 2021 \\
\hline & (tons) & (tons) & (tons) \\
\hline California ................. & 530 & 180 & 2,890 \\
\hline United States & 530 & 180 & 2,890 \\
\hline
\end{tabular}

Raspberry Area Harvested, Yield, Production, Price, and Value - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State and type} & \multicolumn{3}{|c|}{Area harvested} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (pounds) & (pounds) & (pounds) \\
\hline California & 7,500 & 8,000 & 7,900 & 19,100 & 19,100 & 16,500 \\
\hline Washington .................................... & 9,200 & 8,900 & 8,800 & 7,710 & 7,750 & 5,500 \\
\hline United States .................................. & 16,700 & 16,900 & 16,700 & 12,800 & 13,100 & 10,700 \\
\hline \multirow[b]{2}{*}{State and type} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) \\
\hline California & 143,500 & 153,000 & 130,500 & 143,500 & 152,850 & 130,360 \\
\hline Washington .................................... & 70,900 & 69,000 & 48,400 & 70,830 & 68,930 & 48,250 \\
\hline United States .................................. & 214,400 & 222,000 & 178,900 & 214,330 & 221,780 & 178,610 \\
\hline \multirow[b]{2}{*}{State and type} & \multicolumn{3}{|c|}{Price per pound} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline California & 2.690 & 2.560 & 3.230 & 386,303 & 390,792 & 421,401 \\
\hline Washington ...................................... & 0.559 & 0.909 & 2.280 & 39,582 & 62,673 & 109,905 \\
\hline United States .................................. & 1.990 & 2.040 & 2.970 & 425,885 & 453,465 & 531,306 \\
\hline
\end{tabular}

Raspberry Utilization, Price, and Value by Utilization - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Utilization State, and type} & \multicolumn{6}{|c|}{Utilized production} \\
\hline & \multicolumn{2}{|c|}{2019} & \multicolumn{2}{|c|}{2020} & \multicolumn{2}{|c|}{2021} \\
\hline & \multicolumn{2}{|l|}{(1,000 pounds)} & \multicolumn{2}{|l|}{(1,000 pounds)} & \multicolumn{2}{|c|}{(1,000 pounds)} \\
\hline \multicolumn{7}{|l|}{Fresh} \\
\hline California & & (D) & & (D) & & (D) \\
\hline Washington ................................ & & (D) & & (D) & & (D) \\
\hline Other States \({ }^{1}\)............................. & & 131,140 & & 130,590 & & 113,490 \\
\hline United States .............................. & & 131,140 & & 130,590 & & 113,490 \\
\hline Processed & & & & & & \\
\hline California ..................................... & & (D) & & (D) & & (D) \\
\hline Washington ................................. & & (D) & & (D) & & (D) \\
\hline Other States \({ }^{1}\).............................. & & 83,190 & & 91,190 & & 65,120 \\
\hline United States .............................. & & 83,190 & & 91,190 & & 65,120 \\
\hline \multirow[t]{2}{*}{Utilization, State, and type} & \multicolumn{3}{|c|}{Price per pound} & \multicolumn{3}{|c|}{Value of production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline \multicolumn{7}{|l|}{Fresh} \\
\hline California ..................................... & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Washington ................................ & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Other States \({ }^{1}\)............................. & 2.900 & 2.860 & 3.640 & 380,818 & 373,453 & 413,075 \\
\hline United States .............................. & 2.900 & 2.860 & 3.640 & 380,818 & 373,453 & 413,075 \\
\hline \multicolumn{7}{|l|}{Processed} \\
\hline California & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Washington ................................. & (D) & (D) & (D) & (D) & (D) & (D) \\
\hline Other States \({ }^{1}\).............................. & 0.542 & 0.877 & 1.820 & 45,067 & 80,012 & 118,231 \\
\hline United States .............................. & 0.542 & 0.877 & 1.820 & 45,067 & 80,012 & 118,231 \\
\hline
\end{tabular}
(D) Withheld to avoid disclosing data for individual operations.
\({ }^{1}\) Includes data withheld above.
Raspberry Harvested Not Sold Production - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{State and type} & \multicolumn{3}{|c|}{Harvested not sold} \\
\hline & 2019 & 2020 & 2021 \\
\hline & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) \\
\hline California & - & 150 & 140 \\
\hline Washington ..................... & 70 & 70 & 150 \\
\hline United States & 70 & 220 & 290 \\
\hline
\end{tabular}
- Represents zero.

Strawberry Area Planted, Harvested, Yield, Production, Price, and Value - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Area planted} & \multicolumn{3}{|c|}{Area harvested} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (acres) & (acres) & (acres) \\
\hline California & 34,500 & 37,100 & 39,200 & 34,100 & 36,600 & 39,000 \\
\hline Florida ............................................ & 9,400 & 9,900 & 10,400 & 9,400 & 9,900 & 10,400 \\
\hline United States ................................... & 43,900 & 47,000 & 49,600 & 43,500 & 46,500 & 49,400 \\
\hline \multirow[t]{2}{*}{State} & \multicolumn{3}{|c|}{Yield per acre} & \multicolumn{3}{|c|}{Total production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (cwt) & (cwt) & (cwt) & (1,000 cwt) & (1,000 cwt) & (1,000 cwt) \\
\hline California & 610.0 & 650.0 & 620.0 & 20,800.0 & 23,800.0 & 24,200.0 \\
\hline Florida ......................................... & 215.0 & 290.0 & 240.0 & 2,020.0 & 2,870.0 & 2,500.0 \\
\hline United States ................................... & 525.0 & 574.0 & 540.0 & 22,820.0 & 26,670.0 & 26,700.0 \\
\hline \multirow{2}{*}{State} & \multicolumn{6}{|c|}{Utilized production} \\
\hline & \multicolumn{2}{|c|}{2019} & \multicolumn{2}{|c|}{2020} & \multicolumn{2}{|c|}{2021} \\
\hline & \multicolumn{2}{|c|}{(1,000 cwt)} & \multicolumn{2}{|c|}{(1,000 cwt)} & \multicolumn{2}{|c|}{(1,000 cwt)} \\
\hline California & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{\[
\begin{array}{r}
20,770.0 \\
2,020.0
\end{array}
\]}} & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{\[
\begin{array}{r}
23,750.0 \\
2,860.0
\end{array}
\]}} & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{\[
\begin{array}{r}
24,150.0 \\
2,500.0
\end{array}
\]}} \\
\hline Florida ....................................... & & & & & & \\
\hline United States ................................... & \multicolumn{2}{|r|}{22,790.0} & \multicolumn{2}{|r|}{26,610.0} & & 26,650.0 \\
\hline \multirow[t]{2}{*}{State} & \multicolumn{3}{|c|}{Price per cwt} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline California ..................................... & \multirow[t]{2}{*}{\[
\begin{aligned}
& 110.00 \\
& 152.00
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
93.10 \\
139.00
\end{array}
\]} & \multirow[t]{2}{*}{125.00
160.00} & \multirow[t]{2}{*}{\[
\begin{array}{r}
2,286,330 \\
307,200
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
2,211,430 \\
397,790
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
3,023,230 \\
399,010
\end{array}
\]} \\
\hline Florida ........................................... & & & & & & \\
\hline United States ................................... & 114.00 & 98.10 & 128.00 & 2,593,530 & 2,609,220 & 3,422,240 \\
\hline
\end{tabular}

Strawberry Utilization, Price, and Value by Utilization - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{Utilization and State} & \multicolumn{6}{|c|}{Utilized production} \\
\hline & \multicolumn{2}{|c|}{2019} & \multicolumn{2}{|c|}{2020} & \multicolumn{2}{|c|}{2021} \\
\hline & \multicolumn{2}{|c|}{(1,000 cwt)} & \multicolumn{2}{|c|}{(1,000 cwt)} & \multicolumn{2}{|c|}{(1,000 cwt)} \\
\hline \multicolumn{7}{|l|}{Fresh} \\
\hline California ........................................ & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{(D)}} & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{\begin{tabular}{l}
(D) \\
(D)
\end{tabular}}} & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{(D)
(D)}} \\
\hline Florida ............................................ & & & & & & \\
\hline Other States \({ }^{1}\)................................. & \multicolumn{2}{|r|}{18,210.0} & \multicolumn{2}{|r|}{21,800.0} & \multicolumn{2}{|r|}{21,680.0} \\
\hline United States ................................. & \multicolumn{2}{|r|}{18,210.0} & \multicolumn{2}{|r|}{21,800.0} & \multicolumn{2}{|r|}{21,680.0} \\
\hline \multicolumn{7}{|l|}{Processing} \\
\hline California ....................................... & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{(D)
(D)}} & \multicolumn{2}{|r|}{(D)} & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{(D)}} \\
\hline Florida ............................................ & & & & (D) & & \\
\hline Other States \({ }^{1}\)................................. & \multicolumn{2}{|r|}{4,580.0} & \multicolumn{2}{|r|}{4,810.0} & \multicolumn{2}{|r|}{4,970.0} \\
\hline United States ................................. & \multicolumn{2}{|r|}{4,580.0} & \multicolumn{2}{|r|}{4,810.0} & \multicolumn{2}{|r|}{4,970.0} \\
\hline \multirow{2}{*}{Utilization and State} & \multicolumn{3}{|c|}{Price per cwt} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline \multicolumn{7}{|l|}{Fresh} \\
\hline California ....................................... & \multirow[t]{2}{*}{(D)} & (D) & \multirow[t]{2}{*}{(D)} & \multirow[t]{2}{*}{(D)
(D)} & \multirow[t]{2}{*}{(D)} & \multirow[t]{2}{*}{(D)
(D)} \\
\hline Florida .......................................... & & (D) & & & & \\
\hline Other States \({ }^{1}\)................................. & 129.00 & 111.00 & 143.00 & 2,351,590 & 2,425,990 & 3,104,190 \\
\hline United States .................................. & 129.00 & 111.00 & 143.00 & 2,351,590 & 2,425,990 & 3,104,190 \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Processing \\
California \\
Florida
\end{tabular}} & \multirow[b]{2}{*}{(D)
(D)} & \multirow[b]{2}{*}{(D)
(D)} & \multirow[b]{2}{*}{(D)
(D)} & \multirow[b]{2}{*}{(D)
(D)} & \multirow[b]{2}{*}{(D)} & \multirow[b]{2}{*}{(D)
(D)} \\
\hline & & & & & & \\
\hline Other States \({ }^{1}\)................................. & 52.80 & 38.10 & 64.00 & 241,940 & 183,230 & 318,050 \\
\hline United States .................................. & 52.80 & 38.10 & 64.00 & 241,940 & 183,230 & 318,050 \\
\hline
\end{tabular}
(D) Withheld to avoid disclosing data for individual operations.
\({ }^{1}\) Includes data withheld above.

Strawberry Harvested Not Sold Production - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Harvested not sold} \\
\hline & 2019 & 2020 & 2021 \\
\hline & (1,000 cwt) & (1,000 cwt) & (1,000 cwt) \\
\hline California & 30.0 & 50.0 & 50.0 \\
\hline Florida .......... & - & 10.0 & \\
\hline United States & 30.0 & 60.0 & 50.0 \\
\hline
\end{tabular}
- Represents zero.

\section*{Strawberry Utilized Production}

\section*{United States: 2012-2021}

Million hundredweiaht


\section*{Strawberry Value of Utilized Production}

United States: 2012-2021
Billion dollars


\section*{Tree Nuts Highlights}

In 2021, the Nation's utilized production for tree nut crops totaled 3.95 million tons, down 4 percent from 2020. The value of utilized production for 2021 tree nut crops totaled \(\$ 9.74\) billion, up 3 percent from the previous year. Bearing acreage totaled 2.61 million, up 5 percent from 2020.

\section*{Tree Nuts Utilized Production United States: 2021}

Thousand tons
In-shell equivalent


\section*{Tree Nuts Value of Utilized Production} United States: 2021

Million dollars


Tree Nuts Bearing Acreage, Yield, Production, Price, and Value by Crop - United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Crop} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (tons in-shell equivalent) & (tons in-shell equivalent) & (tons in-shell equivalent) \\
\hline Almond (California) \({ }^{1}\) & 1,180,000 & 1,250,000 & 1,320,000 & 1.79 & 2.07 & 1.83 \\
\hline Hazelnut (Oregon) & 50,000 & 60,000 & 61,000 & 0.90 & 1.03 & 1.27 \\
\hline Macadamia (Hawaii) & 16,900 & 17,000 & 17,000 & 1.20 & 1.18 & 1.50 \\
\hline Pecan & 395,000 & 408,000 & 410,000 & 0.32 & 0.37 & 0.31 \\
\hline Pistachio (California) & 340,000 & 372,000 & 409,000 & 1.09 & 1.40 & 1.41 \\
\hline Walnut (California) & 365,000 & 380,000 & 390,000 & 1.79 & 2.08 & 1.86 \\
\hline Total & 2,346,900 & 2,487,000 & 2,607,000 & (X) & (X) & (X) \\
\hline \multirow[b]{2}{*}{Crop} & \multicolumn{3}{|c|}{Total production} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (1,000 tons inshell equivalent) & (1,000 tons inshell equivalent) & \[
\begin{aligned}
& \text { (1,000 tons in- } \\
& \text { shell } \\
& \text { equivalent) }
\end{aligned}
\] & (1,000 tons inshell equivalent) & (1,000 tons inshell equivalent) & (1,000 tons inshell equivalent) \\
\hline Almond (California) & 2,145.0 & 2,622.5 & 2,462.5 & 2,108.9 & 2,585.0 & 2,413.0 \\
\hline Hazelnut (Oregon) & (NA) & (NA) & (NA) & 45.0 & 61.8 & 77.5 \\
\hline Macadamia (Hawaii) & (NA) & (NA) & (NA) & 20.4 & 20.0 & 25.5 \\
\hline Pecan & (NA) & (NA) & (NA) & 127.8 & 152.0 & 127.7 \\
\hline Pistachio (California) & (NA) & (NA) & (NA) & 370.5 & 522.5 & 577.5 \\
\hline Walnut (California) & (NA) & (NA) & (NA) & 655.0 & 790.0 & 725.0 \\
\hline Total & (NA) & (NA) & (NA) & 3,327.6 & 4,131.3 & 3,946.2 \\
\hline \multirow[b]{2}{*}{Crop} & \multicolumn{3}{|c|}{Price} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Almond, (shelled) (California) \({ }^{2}\)........................pounds & 2.450 & 1.710 & 1.760 & 6,169,100 & 5,251,410 & 5,028,320 \\
\hline Hazelnut (Oregon) ........................................... tons & 1,920.00 & 2,100.00 & 2,160.00 & 86,400 & 129,780 & 167,400 \\
\hline Macadamia (Hawaii) ....................................pounds & 1.200 & 1.240 & 1.230 & 48,840 & 49,600 & 62,730 \\
\hline Pecan .......................................................pounds & 1.840 & 1.420 & 2.160 & 470,999 & 433,220 & 550,988 \\
\hline Pistachio (California) ....................................pounds & 2.810 & 2.510 & 2.520 & 2,082,210 & 2,622,950 & 2,910,600 \\
\hline Walnut (California) ........................................... tons & 1,890.00 & 1,200.00 & 1,410.00 & 1,237,950 & 948,000 & 1,022,250 \\
\hline Total ................................................................... & (X) & (X) & (X) & 10,095,499 & 9,434,960 & 9,742,288 \\
\hline
\end{tabular}
(NA) Not available.
(X) Not applicable.
\({ }^{1}\) Yield based on in-shell equivalent.
\({ }^{2}\) Price and value are based on the edible portion of the crop only.

\section*{Tree Nuts Utilized Production}

United States: 2012-2021
Million tons
in-shell equivalent


\section*{Tree Nuts Value of Utilized Production}

\section*{United States: 2012-2021}

Billion dollars


Almond Bearing Acreage, Yield, Production, Price, and Value - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre \({ }^{1}\)} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline \multirow[b]{2}{*}{California} & \multicolumn{2}{|l|}{(acres) (acres)} & (acres) & (pounds) & (pounds) & (pounds) \\
\hline & 1,180,000 & 1,250,000 & 1,320,000 & 2,170 & 2,490 & 2,210 \\
\hline United States & 1,180,000 & 1,250,000 & 1,320,000 & 2,170 & 2,490 & 2,210 \\
\hline \multirow[t]{2}{*}{State} & \multicolumn{3}{|c|}{Total production (in-shell basis)} & \multicolumn{3}{|c|}{Total production (shelled basis)} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & \multirow[t]{2}{*}{\[
\begin{array}{r}
\text { (1,000 pounds) } \\
4,290,000
\end{array}
\]} & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) \\
\hline California & & 5,245,000 & 4,925,000 & 2,560,000 & 3,115,000 & 2,915,000 \\
\hline United States & 4,290,000 & 5,245,000 & 4,925,000 & 2,560,000 & 3,115,000 & 2,915,000 \\
\hline \multirow{2}{*}{State} & \multicolumn{6}{|c|}{Utilized production (shelled basis)} \\
\hline & \multicolumn{2}{|c|}{2019} & \multicolumn{2}{|c|}{2020} & \multicolumn{2}{|c|}{2021} \\
\hline & \multicolumn{2}{|c|}{(1,000 pounds)} & \multicolumn{2}{|c|}{(1,000 pounds)} & \multicolumn{2}{|c|}{(1,000 pounds)} \\
\hline California ...... & \multicolumn{2}{|r|}{2,518,000} & \multicolumn{2}{|r|}{3,071,000} & \multicolumn{2}{|r|}{2,857,000} \\
\hline United States & \multicolumn{2}{|r|}{2,518,000} & \multicolumn{2}{|r|}{3,071,000} & \multicolumn{2}{|r|}{2,857,000} \\
\hline \multirow[t]{2}{*}{State} & \multicolumn{3}{|c|}{Price per pound} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline California & 2.450 & 1.710 & 1.760 & 6,169,100 & 5,251,410 & 5,028,320 \\
\hline United States ............. & 2.450 & 1.710 & 1.760 & 6,169,100 & 5,251,410 & 5,028,320 \\
\hline
\end{tabular}
\({ }^{1}\) Yield is based on total production (shelled basis).

\section*{Almond Utilized Production}

United States: 2012-2021
Million pounds


Almond Value of Utilized Production United States: 2012-2021

Billion dollars


Hazelnut Bearing Acreage, Yield, Production, Price, and Value - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre \({ }^{1}\)} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (tons) & (tons) & (tons) \\
\hline Oregon & 50,000 & 60,000 & 61,000 & 0.90 & 1.03 & 1.27 \\
\hline United States ................................... & 50,000 & 60,000 & 61,000 & 0.90 & 1.03 & 1.27 \\
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Utilized production} & \multicolumn{3}{|c|}{Sold in-shell} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline \multirow[b]{2}{*}{Oregon ..............................................} & (tons) & (tons) & (tons) & (tons) & (tons) & (tons) \\
\hline & 45,000 & 61,800 & 77,500 & 20,600 & 19,500 & 41,600 \\
\hline United States .................................. & 45,000 & 61,800 & 77,500 & 20,600 & 19,500 & 41,600 \\
\hline \multirow[t]{2}{*}{State} & \multicolumn{3}{|c|}{Sold shelled (In-shell basis)} & \multicolumn{3}{|c|}{Meat production of nuts sold shelled} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline \multirow[b]{2}{*}{Oregon ..............................................} & (tons) & (tons) & (tons) & (tons) & (tons) & (tons) \\
\hline & 24,400 & 42,300 & 35,900 & 9,760 & 16,900 & 14,350 \\
\hline United States ................................... & 24,400 & 42,300 & 35,900 & 9,760 & 16,900 & 14,350 \\
\hline \multirow{2}{*}{State} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Oregon .......................................... & 1,920 & 2,100 & 2,160 & 86,400 & 129,780 & 167,400 \\
\hline United States ................................... & 1,920 & 2,100 & 2,160 & 86,400 & 129,780 & 167,400 \\
\hline
\end{tabular}
\({ }^{1}\) Yield is based on utilized production.

Macadamia Bearing Acreage, Yield, Production, Price, and Value - States and
United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre \({ }^{1}\)} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (pounds) & (pounds) & (pounds) \\
\hline Hawaii & 16,900 & 17,000 & 17,000 & 2,410 & 2,350 & 3,000 \\
\hline United States .................................. & 16,900 & 17,000 & 17,000 & 2,410 & 2,350 & 3,000 \\
\hline \multirow[b]{2}{*}{State} & \multicolumn{6}{|c|}{Utilized production} \\
\hline & \multicolumn{2}{|c|}{2019} & \multicolumn{2}{|c|}{2020} & \multicolumn{2}{|c|}{2021} \\
\hline & \multicolumn{2}{|l|}{(1,000 pounds)} & \multicolumn{2}{|l|}{(1,000 pounds)} & \multicolumn{2}{|c|}{(1,000 pounds)} \\
\hline Hawaii ........................................ & & 40,700 & & 40,000 & & 51,000 \\
\hline United States .................................. & & 40,700 & & 40,000 & & 51,000 \\
\hline \multirow[t]{2}{*}{State} & \multicolumn{3}{|c|}{Price per pound} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Hawaii ........................................... & 1.200 & 1.240 & 1.230 & 48,840 & 49,600 & 62,730 \\
\hline United States .................................. & 1.200 & 1.240 & 1.230 & 48,840 & 49,600 & 62,730 \\
\hline
\end{tabular}
\({ }^{1}\) Yield is based on utilized production.

Pecan Bearing Acreage, Yield, Production, Price, and Value - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{State} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre \({ }^{1}\)} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (pounds) & (pounds) & (pounds) \\
\hline Arizona & 19,000 & 21,000 & 22,000 & 1,900 & 1,390 & 1,860 \\
\hline Georgia & 129,000 & 134,000 & 138,000 & 566 & 1,100 & 642 \\
\hline New Mexico & 45,000 & 45,000 & 46,000 & 1,950 & 1,750 & 1,710 \\
\hline Oklahoma & 90,000 & 95,000 & 94,000 & 235 & 71 & 120 \\
\hline Texas ..... & 112,000 & 113,000 & 110,000 & 335 & 370 & 325 \\
\hline United States & 395,000 & 408,000 & 410,000 & 647 & 745 & 623 \\
\hline
\end{tabular}

Pecan Bearing Acreage, Yield, Production, Price, and Value - States and United States:
2019-2021 (continued)
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Utilized production} \\
\hline & 2019 & 2020 & 2021 \\
\hline & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) \\
\hline Arizona & 36,100 & 29,200 & 40,900 \\
\hline Improved ...................................... & 36,100 & 29,200 & 40,900 \\
\hline Georgia ......................................... & 73,000 & 147,500 & 88,600 \\
\hline Improved ..................................... & 73,000 & 147,500 & 88,600 \\
\hline New Mexico .................................. & 87,800 & 78,800 & 78,700 \\
\hline Improved ..................................... & 87,800 & 78,800 & 78,700 \\
\hline Oklahoma .................................... & 21,200 & 6,750 & 11,300 \\
\hline Improved & 4,240 & 2,160 & 1,700 \\
\hline Native and seedling ....................... & 16,960 & 4,590 & 9,600 \\
\hline Texas .......................................... & 37,500 & 41,800 & 35,800 \\
\hline Improved & 30,000 & 33,600 & 31,100 \\
\hline Native and seedling ........................ & 7,500 & 8,200 & 4,700 \\
\hline United States ................................ & 255,600 & 304,050 & 255,300 \\
\hline Improved .................................... & 231,140 & 291,260 & 241,000 \\
\hline Native and seedling ........................ & 24,460 & 12,790 & 14,300 \\
\hline
\end{tabular}

Pecan Bearing Acreage, Yield, Production, Price, and Value - States and United States: 2019-2021 (continued)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{State} & \multicolumn{3}{|c|}{Price per pound} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline Arizona & 1.890 & 1.750 & 2.270 & 68,229 & 51,100 & 92,843 \\
\hline Improved & 1.890 & 1.750 & 2.270 & 68,229 & 51,100 & 92,843 \\
\hline Georgia & 1.880 & 1.270 & 2.060 & 137,240 & 187,325 & 182,516 \\
\hline Improved & 1.880 & 1.270 & 2.060 & 137,240 & 187,325 & 182,516 \\
\hline New Mexico .................................. & 1.880 & 1.560 & 2.400 & 165,064 & 122,928 & 188,880 \\
\hline Improved ..................................... & 1.880 & 1.560 & 2.400 & 165,064 & 122,928 & 188,880 \\
\hline Oklahoma & 1.270 & 1.240 & 1.550 & 26,966 & 8,343 & 17,535 \\
\hline Improved & 1.360 & 1.950 & 2.070 & 5,766 & 4,212 & 3,519 \\
\hline Native and seedling & 1.250 & 0.900 & 1.460 & 21,200 & 4,131 & 14,016 \\
\hline Texas & 1.960 & 1.520 & 1.930 & 73,500 & 63,524 & 69,214 \\
\hline Improved & 2.200 & 1.710 & 2.020 & 66,000 & 57,456 & 62,822 \\
\hline Native and seedling ........................ & 1.000 & 0.740 & 1.360 & 7,500 & 6,068 & 6,392 \\
\hline United States & 1.840 & 1.420 & 2.160 & 470,999 & 433,220 & 550,988 \\
\hline Improved & 1.910 & 1.450 & 2.200 & 442,299 & 423,021 & 530,580 \\
\hline Native and seedling ...................... & 1.170 & 0.797 & 1.430 & 28,700 & 10,199 & 20,408 \\
\hline
\end{tabular}

\footnotetext{
\({ }^{1}\) Yield is based on utilized production.
}

Pecan Sold In-shell, Shelled, and Meat Production of Nuts Sold Shelled - United States 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{State} & \multicolumn{3}{|c|}{Sold In-shell} & \multicolumn{3}{|c|}{Sold shelled (In-shell basis)} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline \multirow[b]{2}{*}{United States} & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) \\
\hline & 35,605 & 39,892 & 49,056 & 219,995 & 264,158 & 206,244 \\
\hline \multirow[t]{2}{*}{State} & \multicolumn{6}{|c|}{Meat production of nuts sold shelled} \\
\hline & \multicolumn{2}{|c|}{2019} & \multicolumn{2}{|c|}{2020} & \multicolumn{2}{|c|}{2021} \\
\hline & \multicolumn{2}{|c|}{(1,000 pounds)} & \multicolumn{2}{|c|}{(1,000 pounds)} & \multicolumn{2}{|c|}{(1,000 pounds)} \\
\hline United States .............. & \multicolumn{2}{|r|}{115,937} & \multicolumn{2}{|r|}{132,079} & \multicolumn{2}{|r|}{94,459} \\
\hline
\end{tabular}

Pistachio Bearing Acreage, Yield, Production, Price, and Value - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre \({ }^{1}\)} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline \multirow[b]{2}{*}{California} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{c|r} 
(acres) & (acres) \\
340,000 & 372,000
\end{tabular}}} & (acres) & (pounds) & (pounds) & (pounds) \\
\hline & & & 409,000 & 2,180 & 2,810 & 2,820 \\
\hline United States & 340,000 & 372,000 & 409,000 & 2,180 & 2,810 & 2,820 \\
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Utilized production} & \multicolumn{3}{|c|}{Sold in-shell} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline \multirow[b]{2}{*}{California .......................................} & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) \\
\hline & 741,000 & 1,045,000 & 1,155,000 & 576,500 & 865,000 & 978,000 \\
\hline United States .............. & 741,000 & 1,045,000 & 1,155,000 & 576,500 & 865,000 & 978,000 \\
\hline \multirow[t]{2}{*}{State} & \multicolumn{3}{|c|}{Sold shelled (In-shell basis)} & \multicolumn{3}{|c|}{Meat production of nuts sold shelled} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & \multirow[t]{2}{*}{\[
\begin{array}{r}
(1,000 \text { pounds) } \\
164,500
\end{array}
\]} & \multirow[t]{2}{*}{(1,000 pounds)
180,000} & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) & (1,000 pounds) \\
\hline California ....................................... & & & 177,000 & 82,300 & 90,700 & 89,000 \\
\hline United States & 164,500 & 180,000 & 177,000 & 82,300 & 90,700 & 89,000 \\
\hline \multirow[t]{2}{*}{State} & \multicolumn{3}{|c|}{Price per pound} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline \multirow[b]{2}{*}{California} & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline & 2.810 & 2.510 & 2.520 & 2,082,210 & 2,622,950 & 2,910,600 \\
\hline United States & 2.810 & 2.510 & 2.520 & 2,082,210 & 2,622,950 & 2,910,600 \\
\hline
\end{tabular}
\({ }^{1}\) Yield is based on utilized production.

Walnut, English Bearing Acreage, Yield, Production, Price, and Value - States and United States: 2019-2021
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{State} & \multicolumn{3}{|c|}{Bearing acreage} & \multicolumn{3}{|c|}{Yield per acre \({ }^{1}\)} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (acres) & (acres) & (acres) & (tons in-shell equivalent) & (tons in-shell equivalent) & (tons in-shell equivalent) \\
\hline California ....................................... & 365,000 & 380,000 & 390,000 & 1.79 & 2.08 & 1.86 \\
\hline United States .................................. & 365,000 & 380,000 & 390,000 & 1.79 & 2.08 & 1.86 \\
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|c|}{Utilized production} & \multicolumn{3}{|c|}{Sold in-shell} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (tons in-shell equivalent) & (tons in-shell equivalent) & (tons in-shell equivalent) & (tons in-shell equivalent) & (tons in-shell equivalent) & (tons in-shell equivalent) \\
\hline California ....................................... & 655,000 & 790,000 & 725,000 & 142,000 & 194,000 & 181,000 \\
\hline United States ................................. & 655,000 & 790,000 & 725,000 & 142,000 & 194,000 & 181,000 \\
\hline \multirow[t]{2}{*}{State} & \multicolumn{3}{|c|}{Sold shelled (In-shell basis)} & \multicolumn{3}{|c|}{Meat production of nuts sold shelled} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (tons in-shell equivalent) & (tons in-shell equivalent) & (tons in-shell equivalent) & (tons) & (tons) & (tons) \\
\hline California ....................................... & 513,000 & 596,000 & 544,000 & 219,000 & 266,000 & 239,000 \\
\hline United States ................................. & 513,000 & 596,000 & 544,000 & 219,000 & 266,000 & 239,000 \\
\hline \multirow{2}{*}{State} & \multicolumn{3}{|c|}{Price per ton} & \multicolumn{3}{|c|}{Value of utilized production} \\
\hline & 2019 & 2020 & 2021 & 2019 & 2020 & 2021 \\
\hline & (dollars) & (dollars) & (dollars) & (1,000 dollars) & (1,000 dollars) & (1,000 dollars) \\
\hline California ....................................... & 1,890 & 1,200 & 1,410 & 1,237,950 & 948,000 & 1,022,250 \\
\hline United States ................................. & 1,890 & 1,200 & 1,410 & 1,237,950 & 948,000 & 1,022,250 \\
\hline
\end{tabular}

\footnotetext{
\({ }^{1}\) Yield is based on utilized production.
}

\section*{Noncitrus Fruits Comments}

Apple, Commercial: Utilized production in 2021 totaled 9.56 billion pounds, down 4 percent from 2020. Bearing acreage was estimated at 290,200 , down 2 percent from the previous year. The average yield was 33,900 pounds per acre, down 900 pounds from the previous year. Of the total utilized production, 6.61 billion pounds were for the fresh market and 2.95 billion pounds were for processing. The value of the crop totaled \(\$ 3.03\) billion, up 3 percent from the previous season, with an average annual price of 31.7 cents per pound.

In Washington, the largest producing State, record high heat impacted yields for heat-vulnerable varieties. Despite fewer apples, the quality of the fruit was considered excellent. In New York, heavy rains in September hindered fresh harvest and may have contributed to a lower yield and an increase in the amount allocated to processing. In Michigan, frost at the end of April and drought conditions in the early growing season contributed to the lowest production since 2012. In Pennsylvania, standard sized trees have been replaced with higher density trees and record yields are resulting. Excessive rain caused many to split contributing to more going to processing.

Apricot: Utilized production in 2021 totaled 41,470 tons, up 33 percent from 2020. Bearing acreage was estimated at 7,470 , down 12 percent from the previous year. The average yield was 5.59 tons per acre, up 1.90 tons from the previous year. Of the total utilized production, 22,610 tons were for the fresh market and 18,860 tons were for processing. The value of the crop totaled \(\$ 37.5\) million, up 17 percent from the previous season, with an average annual price of \(\$ 904\) per ton.

In California, the largest producing State, growers in some areas reported, cooler temperature which slowed the ripening of the fruit. However, due to growers' thinning of the crop and plenty of chill hours, the 2021 yield was the highest since 2011. In Washington, the crop was negatively impacted by disease pressure and cool weather during pollination.

Avocado: Utilized production for the 2021 crop season totaled 149,600 tons, down 27 percent from the previous year. Bearing acreage was estimated at 51,840 , down 2 percent from the previous year. The average yield was 2.91 ton per acre, down 1.01 tons from the previous year. Of the total utilized production, 149,400 tons were for the fresh market and 200 tons were for processing. The value of the 2021 crop totaled \(\$ 342\) million, down 20 percent from the previous season, with an average annual price of \(\$ 2,290\) per ton.

In California, the largest producing State, grower reported irrigating earlier in the year than usual due to drought conditions. Windy weather in December 2020 and January 2021 caused some developing fruits to drop from the trees. Overall avocado production was down from 2020. In Florida, heavy March winds were detrimental to the avocado crop causing lower production. Laurel Wilt in some groves forced the pushing up and replanting of some trees. In Hawaii, growers reported drought conditions. Problems with deer, lace bug, and fungal disease were also reported, which prevented those trees from bearing fruit or rendering that fruit unmarketable. Some growers with older trees replaced them with replants.

Blueberry, Cultivated: Utilized production in 2021 totaled 660 million pounds, up 4 percent from 2020. Area harvested was estimated at 99,400 acres, up 3 percent from the previous year. The average yield was 6,730 pounds per acre, down 10 pounds from the previous year. Of the total utilized production, 354 million pounds were for the fresh market and 306 million pounds were for processing. The value of the crop totaled \(\$ 1.02\) billion, up 13 percent from the previous season, with an average annual price of \(\$ 1.55\) per pound.

In Washington, the largest producing State, a record number of acres were harvested in 2021. The blueberries were sizing up by mid-June and by early July, field crews were harvesting blueberries. In late July, blueberry harvest continued but some growers reported damage due to severe heat levels. In Oregon, blueberries were setting fruit well in early May. In early June, the blueberry crop was developing nicely. In Late June, harvest began for the early variety blueberries but was impacted by high temperatures.

Blueberry, Wild: Utilized production in Maine for 2021 totaled 105 million pounds, up significantly from 2020. Area harvested was estimated at 21,000 acres, up 1 percent from the previous year. The average yield was 5,000 pounds per acre, up 2,710 pounds from the previous year. Of the total utilized production, 1.05 million pounds were for the fresh
market and 104 million pounds were for processing. The value of the crop totaled \(\$ 80.3\) million, up significantly from the previous season, with an average annual price of 76.6 cents per pound.

Growers experienced significant precipitation during the summer. In early June, the wild blueberry crop was reported as 50 percent good to 50 percent excellent. Growers reported record yields following the previous season's drought conditions.

Cherry, Sweet: Utilized production in 2021 totaled 371,950 tons, up 17 percent from 2020. Bearing acreage was estimated at 84,500 , down 1 percent from the previous year. The average yield was 4.48 tons per acre, up 0.66 ton from the previous year. Of the total utilized production, 305,720 tons were for the fresh market and 66,230 tons were for processing. The value of the utilized crop totaled \(\$ 866\) million, down 4 percent from the previous season, with an average annual price of \(\$ 2,330\) per ton.

In Washington, the largest producing State, cold weather early in February and mid-March followed by heat later in the growing season produced an uneven crop, with some growers suffering complete loss, while others produced a highquality crop. In California, most trees received sufficient chilling hours, despite a warm winter. The weather during the bloom was favorable, though the bloom was earlier in some locations. Harvest started earlier than normal, primarily driven by early fruiting varieties and a warm spring. Weather in mid-May knocked off some fruit, while in late-May, heat damaged some fruit. Favorable weather in June extended the growing season through the end of the month.

Cherry, Tart: Utilized production in 2021 totaled 172 million pounds, up 24 percent from 2020. Bearing acreage was estimated at 30,500 , down 3 percent from the previous year. The average yield was 5,640 pounds per acre, up 1,180 pounds from the previous year. Of the total utilized production, 600,000 pounds were for the fresh market and 171 million pounds were for processing. The value of the crop totaled \(\$ 84.1\) million, up 60 percent from the previous season, with an average annual price of 49.0 cents per pound.

In Michigan, the largest tart cherry producing State, frost damage in the month of April impacted the crop throughout much of the State. Moderate drought conditions in major fruit growing areas slowed crop development. Disease pressure was low due to drought conditions and pest pressure was limited to late harvest.

Coffee: Utilized production in Hawaii for 2021-2022 totaled 27.4million pounds (cherry basis), up 21 percent from 2020. Bearing acreage was estimated at 7,200 , up 6 percent from the previous year. The average yield was 3,950 pounds per acre, up 440 pounds from the previous year. The value of the crop totaled \(\$ 61.9\) million, up 28 percent from the previous season, with an average annual price of \(\$ 2.26\) per pound.

Coffee Berry Borer and Leaf Rust continue to be the leading concern for the industry. The Coffee Berry Borer beetle has threatened and devastated the industry throughout the State for several years. Coffee Leaf Rust, a highly contagious plant fungus, was detected on all major islands in Hawaii, and growers struggled to control the disease.

Cranberry: Utilized production in 2021 totaled 6.98 million barrels, down 10 percent from 2020. Area harvested was estimated at 38,100 acres, down 3 percent from the previous year. The average yield was 185.7 barrels per acre, down 13.5 barrels from the previous year. Of the total utilized production, 195,270 barrels were for the fresh market and 6.78 million barrels were for processing. The value of the crop totaled \(\$ 272\) million, down 5 percent from the previous season, with an average annual price of \(\$ 39.00\) per barrel.

In Wisconsin, the largest producing State, the 2021 growing season was not normal for cranberry growers. A combination of a warm April followed by a hard frost in May, damaged the fruit trees and caused the perennial fruit to bloom. In early June, the state got hit by hailstorms and lost blossoms. In Massachusetts, the growing season started slowly with a cold spring and growers had to protect the cranberry crop from frost and freeze. In June, a combination of mild temperatures and timely rainfall indicated a favorable start to pollination. Growers experienced a longer than usual bloom from a late spring. Excessive summer rainfall had a negative impact on yields and fruit quality.

Date: Utilized production in 2021 totaled 58,870 tons, down 5 percent from 2020. Bearing acreage was estimated at 15,600 , down 5 percent from the previous year. The average yield was 3.81 tons per acre, up 0.02 ton from the previous year. Of the total utilized production, 37,720 tons were for the fresh market and 21,150 tons were for processing. The value of the crop totaled \(\$ 229\) million, up 21 percent from the previous season, with an average annual price of \(\$ 3,880\) per ton.

In California the largest producing State, weather and lack of water affected growing conditions which ultimately affected yields this season. In Arizona, bearing acres remained unchanged from 2020, however stronger reported yields, lead Arizona set a record high production in 2021.

Grape: Utilized production in 2021 totaled 6.05 million tons, up 2 percent from 2020. Bearing acreage was estimated at 904,000 , down 2 percent from the previous year. The average yield was 6.69 tons per acre, up 0.16 ton from the previous year. Of the total utilized production, 910,400 tons were for the fresh market and 5.14 million tons were for processing. The value of the crop totaled \(\$ 5.53\) billion, up 16 percent from the previous season, with an average annual price of \(\$ 914\) per ton.

In California, the largest producing State, grape vineyards were hit by drought conditions throughout the state. High summer temperatures, combined with little spring rainfall and low water availability for irrigation, put stress on grapevines and reduced yields. For wine grapes, though, winemakers were reportedly pleased with the smaller bunches because of the high quality and concentration of flavor. There was little smoke damage this year, a relief after many vineyards experienced fire or smoke damage last year. In Washington, the crop this year was a small but good quality. Several weather events impacted the crop in 2021. There was a cold event in March that impacted the bloom for some producers, and a heat dome in July with record setting temperatures across the state.

Kiwifruit: Utilized production in California for 2021 totaled 39,540 tons, down 1 percent from 2020. Bearing acreage was estimated at 4,500 , up 2 percent from the previous year. The average yield was 8.9 tons per acre, down 0.2 ton from the previous year. All of the total utilized production was for the fresh market. The value of the crop totaled \(\$ 96.5\) million, up 26 percent from the previous season, with an average annual price of \(\$ 2,440\) per ton.

Growers enjoyed a productive year. Harvest took place a little later than usual, beginning in early October rather than late September. Fruit quality was excellent, but it was the smallest fruit size profile that California had experienced in over 10 years. The small fruit size was due to several extreme heat waves throughout the growing regions during critical growing periods. Sales have been strong and steady beginning in October and are expected to continue through at least June.

Nectarine: Utilized production in California for 2021 totaled 115,800 tons, down 4 percent from 2020. Bearing acreage was estimated at 13,000 , down 4 percent from the previous year. The average yield was 8.95 tons per acre, down 0.05 ton from 2020. The value of the crop totaled \(\$ 135\) million, up 12 percent from the previous season, with an average annual price of \(\$ 1,160\) per ton.

Growers' crop this season experienced good volume. Additionally, due to growers' thinning and plenty of chill hours, a high-quality fruit was produced. The crop benefitted from nearly ideal weather conditions for the production year, as did many stone fruits in the State.

Olive: Utilized production in California for 2021 totaled 99,990 up 49 percent from the previous year. Bearing acreage was estimated at 36,000 , unchanged from the previous year. The average yield was 2.80 tons per acre, up 0.92 ton from the previous year. All of the total utilized production was for processing. The value of the crop totaled \(\$ 85.0\) million, up 47 percent from the previous season, with an average annual price of \(\$ 851\) per ton.

Growers experienced a slightly better growing condition than last year. Dry weather was experienced throughout the year along with high winds during blooming period in northern parts of the State.

Papaya: Utilized production in 2021 totaled 12.3 million pounds, up 77 percent from 2020. Bearing acreage was estimated at 600 , same as the previous year. The average yield was 22,300 pounds per acre, up 8,500 pounds from the
previous year. The value of the crop totaled \(\$ 8.46\) million, up significantly from the previous season, with an average annual price of 68.6 cents per pound.

Big island farmers continue to suffer from damage to papaya trees due to the eruption of the Kilauea Volcano in May 2018. Lava smothered papaya farms. Many trees not covered by lava were destroyed or severely impacted by sulfuric oxide gases.

Peach: Utilized production totaled 661,890 tons in 2021, up 4 percent from 2020. Bearing acreage was estimated at 74,400 , down 2 percent from the previous year. The average yield was 9.26 tons per acre, up 0.67 ton from the previous year. Of the total utilized production, 339,870 tons were for the fresh market and 322,020 tons were for processing. The value of the crop totaled \(\$ 624\) million, up 8 percent from the previous season, with an average annual price of \(\$ 943\) per ton.

In California, the largest producing State, adequate chilling hours, and favorable weather benefited the crop. Many growers were forced to begin irrigation earlier this year due to below average rainfall. In South Carolina, an early freeze caused many growers to suffer crop losses in the north and northwestern parts of the state. In Georgia, frost in many parts of the state and excessive rainfall increased disease pressure and crop loss. Harvest began in mid-May and was completed by mid-August.

Pear: Utilized production in 2021 totaled 698,060 tons, up 7 percent from 2020. Bearing acreage was estimated at 41,700, down 4 percent from the previous year. The average yield was 16.8 tons per acre, up 1.7 tons from the previous year. Of the total utilized production, 562,470 tons were for the fresh market and 135,590 tons were for processing. The value of the crop totaled \(\$ 373\) million, up 12 percent from the previous season, with an average annual price of \(\$ 535\) per ton.

In Washington and Oregon, the pear crop experienced record heat and lack of rainfall during the early summer. However, adequate rain during the late summer prior to harvest, allowed the crop to develop good fruit quality. In Washington specifically, there were reports of some producers stating the crop's quality, shape and sugar content, was the best they have seen in a decade. In California, the 2021 crop had good volume and quality, also.

Plum: Utilized production in California for 2021 totaled 80,660 tons, down 17 percent from 2020. Bearing acreage was estimated at 12,800 , down 2 percent from the previous year. The average yield was 6.52 tons per acre, down 1.08 tons from the previous year. The value of the crop totaled \(\$ 91.7\) million, down 20 percent from the previous season, with an average annual price of \(\$ 1,140\) per ton.

The 2021 growing season provided favorable weather for crop planting and development conditions. Due to extreme heat, growers experienced some losses during harvest. High temperatures resulted in smaller fruit size. However, the heat boosted sugar levels, which made for excellent quality and helped maintain demand and prices.

Prune: Utilized production in California for 2021 totaled 71,110 tons, up 20 percent from 2020. Bearing acreage was estimated at 37,000 , down 7 percent from the previous year. The average yield was 2.00 tons per acre, up 0.52 ton from the previous year. The value of the crop totaled \(\$ 142\) million, up 29 percent from the previous season, with an average annual price of \(\$ 2,000\) per ton.

Favorable weather conditions provided for a stable and consistent bloom, setting the stage for a good year for prunes. Growers across the San Joaquin and Sacramento Valleys reported a long and good extended bloom with excellent size and premium quality prunes. Across the Central Valley, high temperatures and dry conditions affected fruit quality. However, prunes progressed well and harvested on schedule. Over the course of the pandemic, demand for California Prunes accelerated. Extreme wildfires and water supplies brought many challenges for growers.

Raspberry: Utilized production in 2021 totaled 179 million pounds, down 19 percent from 2020. Harvested acres were estimated at 16,700 , down 1 percent from the previous year. The average yield was 10,700 pounds per acre, down 2,400 pounds from the previous year. Of the total utilized production, 113 million pounds were for the fresh market and 65.1 million pounds were for processing. The value of the crop totaled \(\$ 531\) million, up 17 percent from the previous season, with an average annual price of \(\$ 2.97\) per pound.

In California, the largest producing State, reports of hot, dry weather impacted raspberry yields. Increased temperatures left some of the crop damaged and unable to harvest. In Washington raspberries were impacted by a record-breaking heat wave. The heat caused some berries to turn to mush and yields were some of the lowest on record.

Strawberry: Utilized production in 2021 totaled 26.7 million cwt, up slightly from 2020. Area harvested was estimated at 49,400 acres, up 6 percent from the previous year. The average yield was 540 cwt per acre, down 34 cwt from the previous year. Of the total utilized production, 21.7 million cwt were for the fresh market and 4.97 million cwt were for processing. The value of the crop totaled \(\$ 3.42\) billion, up 31 percent from the previous season, with an average annual price of \(\$ 128\) per cwt.

In California, the largest producing State, strawberry acreage has been increased to try and meet assumed demand. Early season heat and late season rain contributed to lower than usual yields.

\section*{Tree Nuts Comments}

Almond: Utilized production on a shelled basis in California for 2021 was estimated at 2.86 billion pounds, down 7 percent from 2020. Bearing acreage was estimated at 1.32 million, up 6 percent from the previous year. The average yield was 2,210 pounds per acre, down 280 pounds from the previous year. The value of the crop totaled \(\$ 5.03\) billion, down 4 percent from the previous season, with an average annual price of \(\$ 1.76\) per pound.

Growers experienced, dry, mild temperatures which provided ideal conditions during the 2021 almond bloom. Favorable weather conditions in April and May, provided excellent growth and development of the crop. However, temperatures were above average in June, resulting in reduced yields and crop production. Supports were tied to limbs to assist some heavy nut sets on trees in almond orchards. Weed spraying, post-harvest, and removal of orchards where necessary, due to the lack of available water. In many areas, gypsum was applied in almond orchards with limited water supplies. Growers' biggest concern was the lack of water in areas with little to no access to wells.

Hazelnut: Utilized production in Oregon for 2021 totaled 77,500 tons, up 25 percent from 2020. Bearing acreage was estimated at 61,000 , up 2 percent from the previous year. The average yield was 1.27 tons per acre, up 0.24 ton from the previous year. The value of the crop totaled \(\$ 167\) million, up 29 percent from the previous season, with an average annual price of \(\$ 2,160\) per ton.

In Oregon, 2021 was an up year of the alternate bearing cycle of hazelnuts, leading to record production and record bearing acres. The potential of the crop size was likely hurt by a July heat wave that lasted for a week and had temperatures reaching as high as 115 in some areas of the growing region. The result was a decline in nut size and lightweight nuts occurring more.

Macadamia: Utilized production in Hawaii for 2021 totaled 51.0 million pounds, up 28 percent from the previous year. Bearing acreage was estimated at 17,000 , unchanged from the previous year. The average yield was 3,000 pounds per acre, up 650 pounds from the previous year. The value of the crop totaled \(\$ 62.7\) million, up 26 percent from the previous season, with an average annual price of \(\$ 1.23\) per pound.

In Hawaii, disease, insects, and feral hog damage to macadamia nut orchards were reported during the growing season. Nonetheless, the impact was minimal, as the 2021 crop produced the highest production in recent years.

Pecan: Utilized production in 2021 totaled 255 million pounds, down 16 percent from 2020. Bearing acreage was estimated at 410,000 , up slightly from the previous year. The average yield per acre was 623 pounds per acre, down 122 pounds from the previous year. Of the total utilized production, 206 million pounds were sold shelled and 49.1 million pounds were sold in shell. The value of the crop totaled \(\$ 551\) million, up 27 percent from the previous season, with an average annual price of \(\$ 2.16\) per pound.

In Georgia, many of the respondents commented that their orchards had poor conditions during the summer months. Growers commented that the year's crop is of poor quality. Frequent rains over the summer months encouraged disease,
and during the critical nut filling stage in the late summer constant rains and cloud cover hampered nut filling. In Texas, the decreased production could be attributed to the winter storm that hit on February 13, 2021. Some operators reported that COVID impacted pecan harvest workers and resulted in pecans not being harvested. In Arizona, some operators commented that there was little to no help to harvest and there was no market for the crop. Other operators were hurt by frost or lack of water. In New Mexico, 2021 repeated the pattern of 2020 for being in a state of drought. Lack of water, strong winds, frost, hail and other issues reduced yields or resulted in zero production. In Oklahoma, pecan producers experienced favorable weather and conditions that exhibited a noticeable improvement in harvest and production in comparison to earlier years.

Pistachio: Utilized production in California for 2021 totaled a record high 1.16 billion pounds, up 11 percent from the previous year. Bearing acreage was estimated at 409,000 , up 10 percent from the previous year. The average yield was 2,820 pounds per acre, up 10 pounds from the previous year. Of the total utilized production, 978 million pounds were sold in shell and 177 million pounds were sold shelled. The value of the crop totaled \(\$ 2.91\) billion, up 11 percent from the previous season, with an average annual price of \(\$ 2.52\) per pound.

California pistachios are an alternate bearing crop and 2021 was an "off" year. The off year decline in production was offset by the increase in acreage and generally favorable weather. The crop quality was good, though nut size was slightly smaller this year.

Walnut: Utilized production in California for 2021 totaled 725,000 tons, down 8 percent from 2020. Bearing acreage was estimated at 390,000 , up 3 percent from the previous year. The average yield was 1.86 tons per acre, down 0.22 ton from the previous season. Of the total utilized production, 544,000 tons were sold shelled and 181,000 tons were sold in-shell. The value of the crop totaled \(\$ 1.02\) billion, up 8 percent from the previous season, with an average annual price of \(\$ 1,410\) per ton.

In California, freezing temperatures in the late fall of 2020 resulted in frost damage to some walnut orchards. Growers reported that frost damage delayed leaf out and reduced nut set in affected orchards. Walnut growers across the state struggled with drought conditions and water availability. Chilling hours were up from last year.

\section*{Definition of Terms}

Bearing acreage: An orchard, grove, or vineyard is considered to be of bearing age when it can normally be expected to produce a commercially significant quantity of the crop. Bearing age is a function of many factors including variety, rootstock, year planted, etc.

Apple crop: Apple production estimates are published only for commercial orchards, according to the laws governing crop production reports (7 U.S.C 590a). Commercial orchards, under these laws, are defined as orchards of 100 or more bearing trees.

Harvested not sold: Fruit of marketable quality that was picked but not sold for various reasons are included in total production.

Total production: The quantity of utilized production plus quantities harvested but not sold.
Utilization: These estimates refer to the first utilization, not necessarily the final utilization of a crop. For example, frozen fruit includes some fruit that may be later used for making preserves. Grade-outs for fresh market fruit which are processed are included in the processing quantity.

Utilized production: The amount of a crop sold plus the quantities used at home or held in storage represents utilized production.

Processing: Operations that alter the general state of the commodity, such as canning, cooking, freezing, dehydration, milling, grinding, pasteurization, pickling, juicing, or slicing.

Fresh Market: Utilized production that is not processed is considered fresh market.
Yield per acre: Unless otherwise stated, yield per acre is based on total production.

\section*{Price and Value Definitions}

Price: Prices in this report represent the Market Year Average (MYA) price. For a crop sold for both fresh market and processing, the total crop MYA is a weighted average of the fresh and processing prices.

Prices for fresh fruit represent the average price producers receive at the point of first sale. This is commonly referred to as the average price as sold. The exception is fresh fruit sales in California, Michigan (apples only), New York (apples only), and Washington which are equivalent returns at packinghouse door.

Prices for fruit sold for processing are equivalent returns for fruit delivered to the processing plant door except for cranberries, California olives, and freestone peaches, which are priced at the first delivery point.

Value: Crop value estimates in this report cover the marketing season or crop year and should not be confused with cash receipts which are based on a calendar year.

\section*{State MYA Price and Value Computations}

Fresh Market Value:
Fresh Market MYA * Fresh Market Utilization
Processed Value:
Processed MYA * Processed Utilization
"All" Value:
Fresh Market Value + Processed Value
"All" MYA:
"All" Value / "All" Utilization
For commodities with components not identified by market channel, substitute breakdown name for fresh market/processed and use the same procedure.

\section*{United States MYA Price and Value Computations}

Fresh Market MYA:
\(\sum\) (Fresh Market Value For All States)
\(\bar{\sum}\) (Fresh Market Utilization For All States)
Processed MYA:
\(\sum\) (Processed Value For All States)
\(\bar{\sum}\) (Processed Utilization For All States)
"All" MYA:
\(\sum\) (Value For All States)
\(\bar{\sum}\) (Utilization For All States)

\section*{Noncitrus Fruits Marketing Seasons}

Apple, commercial: July to May for Michigan; August to June for all other States
Apricot: May 15 to July 5 for California; June 20 to August 1 for Washington
Avocado: November 1 to October for California; June 20 to March 1 for Florida; January 1 to December 31 for Hawaii
Blueberry, cultivated: March to October
Blueberry, wild: July to September
Cherry, sweet: April 25 to June 15 for California; June to July for all other States
Cherry, tart: June 25 to August 15
Coffee: October to September
Cranberry: September to January
Date: August 15 to March 15
Grape: May 25 to July for Table (California); June 5 to July 31 for Raisin (California); August 15 to December 15 for Wine (California and Washington); September 15 to November 1 for Juice (Washington); July to October for all other States

Kiwifruit: October 1 to May 31
Nectarine: April 30 to October 15
Olive: August 1 to July 31
Papaya: January 1 to December 31
Peach: July 10 to September 15 for Clingstone (California); April 20 to October 10 for Freestone (California); May to August for Georgia and South Carolina; July to September for all other States

Pear: July through June
Plum: May 15 to October 20 for California
Prune, dried: August 20 to April 15 for California
Raspberry: May through November
Strawberry: September 15 to December 31 for California; December 15 to May 15 for Florida

\section*{Tree Nuts Marketing Seasons}

Almond: August 5 to November 15
Hazelnut: October 1 to November 30

Pecan: October 1 to March 31
Pistachio: September 30 to January 30
Walnut: September 15 to November 10
For detail by States, see Agricultural Handbook No. 729, Fruits and Tree Nuts: Blooming, Harvesting, and Marketing Dates, December 2006.

\section*{Statistical Methodology}

Survey Procedures: Probability based grower disposition surveys are used to collect acreage, yield, production, and price data. These fruit inquiries are generally mailed surveys at the end of the growing season. Telephone follow-up of mail survey non-response is used to ensure adequate coverage. They provide indications of the quantity used on farms, the quantity sold directly to consumers, and production not sold or utilized.

Estimating Procedures: Information obtained from the non-citrus fruits and nuts grower surveys along with federal administrative data is used to establish estimates of bearing acres, yield, total production, utilized production, price, and value. These estimates are reviewed for errors, reasonableness, and consistency with historical estimates.

Revision Policy: Final survey indications and check data for most non-citrus fruits and nuts are available prior to submitting utilization estimates. End-of-season estimates of production are made following harvest and are subject to revision the following year based on a thorough review of all available data.

Reliability: Survey indications are subject to sampling variability because all operations growing non-citrus fruits and/or nuts are not included in the sample. Survey results are also subject to non-sampling errors such as omission, duplication, imputation for missing data, and mistakes in reporting, recording, and processing the data. These errors cannot be measured directly, but are minimized through rigid quality controls in the data collection process and a careful review of all reported data for consistency and reasonableness.

Listed below are the commodity statisticians in the Crops Branch of the National Agricultural Statistics Service to contact for additional information. E-mail inquiries may be sent to nass@usda.gov

Lance Honig, Chief, Crops Branch .................................................................................................. (202) 720-2127
Fleming Gibson, Head, Fruits, Vegetables and Special Crops Section .............................................. (202) 720-2127
Chris Singh - Apples, Blueberries, Cucumbers, Hazelnuts, Potatoes, Pumpkins, Raspberries, Squash, Strawberries, Sugarbeets, Sugarcane, Sweet Potatoes (202) 720-4285

Deonne Holiday - Almonds, Asparagus, Carrots, Coffee, Cranberries, Onions, Plums, Prunes, Sweet Corn, Tobacco
(202) 720-4288

Robert Little - Apricots, Dry Beans, Lettuce, Macadamia, Maple Syrup, Nectarines, Pears, Snap Beans, Spinach, Tomatoes (202) 720-3250

Krishna Rizal - Artichokes, Cauliflower, Celery, Garlic, Grapefruit, Kiwifruit, Lemons, Mandarins and tangerines, Mint, Mushrooms, Olives, Oranges, Pistachios (202) 720-5412

Chris Wallace - Avocados, Bell Peppers, Broccoli, Cabbage, Chickpeas, Chile Peppers, Dates, Floriculture, Grapes, Hops, Pecans (202) 720-4215

Antonio Torres - Cantaloupes, Dry Edible Peas, Green Peas, Honeydews, Lentils, Papayas, Peaches, Sweet Cherries, Tart Cherries, Walnuts, Watermelons (202) 720-2157

\section*{Access to NASS Reports}

For your convenience, you may access NASS reports and products the following ways:
> All reports are available electronically, at no cost, on the NASS web site: www.nass.usda.gov
> Both national and state specific reports are available via a free e-mail subscription. To set-up this free subscription, visit www.nass.usda.gov and click on "National" or "State" in upper right corner above "search" box to create an account and select the reports you would like to receive.
> Cornell's Mann Library has launched a new website housing NASS's and other agency's archived reports. The new website, https://usda.library.cornell.edu. All email subscriptions containing reports will be sent from the new website, https://usda.library.cornell.edu. To continue receiving the reports via e-mail, you will have to go to the new website, create a new account and re-subscribe to the reports. If you need instructions to set up an account or subscribe, they are located at: https://usda.library.cornell.edu/help. You should whitelist notifications@usdaesmis.library.cornell.edu in your email client to avoid the emails going into spam/junk folders.

For more information on NASS surveys and reports, call the NASS Agricultural Statistics Hotline at (800) 727-9540, 7:30 a.m. to 4:00 p.m. ET, or e-mail: nass@usda.gov.

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