# Market Analysis and News Branch <br> 1428 South King Street <br> Honolulu, HI 96814-2512 

## Statistics on Bananas State of Hawaii, 2020

The farm gate value for Hawaii's 2020 banana production is estimated at $\$ 5.0$ million, a $6.8 \%$ increase from 2019. Utilized banana production remained steady at four million pounds as unsold portion of production decreased by $51 \%$.

Statewide banana acreage increased just slightly from 246 to 263 acres, excluding the Kunia region in Honolulu County. The average yield of bananas harvested per acre dropped approximately 7\% over the previous year to 15,346 pounds. ${ }^{1}$

Banana producers received an average price of $\$ 1.23$ per pound for fresh bananas, $7 \%$ ( 8 cents) more than the previous year. Fresh bananas usage accounted for nearly $99 \%$ of all utilized banana production.

About 54 percent ( 2.18 million pounds) of the state's total utilized banana production is grown and harvested for off-island sales and exported from Hawaii County. Statewide, bananas grown in 2020 for export sales to a neighbor island declined by $9 \%$ when compared to the preceding year. By contrast, bananas grown for on-island sales increased $12 \%$ in the same period. Both Honolulu and Kauai counties harvested bananas for on-island sales only.

Hawaii Apple bananas continue to be the main variety grown due to their tolerance to the Banana Bunchy Top Virus (BBTV) and consumer preferences. Other varieties grown include Ice Cream, Williams, and Namwa. Chart 1 on page 3 ranks other commercially marketed varieties.

Table 1: Acreage, Production, and Value of Bananas, 2019-2020

|  | $\mathbf{2 0 1 9}$ | $\mathbf{2 0 2 0}$ |
| :--- | ---: | ---: |
| Crop planted (acres) | 246 | 263 |
| Harvested production - all purpose (pounds) | $4,058,803$ | $4,036,013$ |
| Utilized production (pounds) | $4,051,673$ | $4,032,513$ |
| Harvested - not sold (pounds) | 7,130 | 3,500 |
| Value of production | $\$ 4,659,424$ | $\$ 4,977,099$ |

[^0]Table 2: Fresh and Processed Utilization and Price of Bananas, 2019-2020

|  | $\mathbf{2 0 1 9}$ | $\mathbf{2 0 2 0}$ |
| :--- | ---: | ---: |
| Fresh utilization (pounds) | $3,997,773$ | $3,976,013$ |
| Processed utilization (pounds) | 53,900 | 56,500 |
| Fresh farm price (dollars per pound) | $\$ 1.15$ | $\$ 1.23$ |
| Processed farm price $^{1}$ (dollars per pound) | $\$ 1.13$ | NP |

${ }^{1}$ Processed price not published due to limited responses received from producers.

Table 3: Production, Fresh and Processed Utilization, and Sales of Bananas by County, 2019-2020

| County/Year | Croduction <br> - All <br> Purpose <br> (pounds) | Fresh <br> Market <br> Sales <br> (pounds) | Processing <br> Market <br> Sales <br> (pounds) | Harvested <br> for Sale on <br> Neighbor <br> Island <br> (pounds) | Harvested <br> for Sale <br> on Home <br> Island <br> (pounds) | Harvested <br> but Not <br> Sold <br> (pounds) |  |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Hawaii | 2019 | $3,678,073$ | $3,630,873$ | 47,200 | $2,336,453$ | $1,341,620$ | 1,930 |
| Honolulu ${ }^{1}$ | 2019 | 103,000 | 99,600 | 3,400 | 0 | 103,000 | 0 |
|  | 2020 | 132,860 | 132,860 | 0 | 0 | 132,860 | 0 |
| Kauai | 2019 | 59,600 | 56,300 | 3,300 | 0 | 59,600 | 500 |
|  | 2020 | 127,200 | 127,200 | 0 | 0 | 127,200 | 0 |
| Maui | 2019 | 211,000 | 211,000 | 0 | 64,350 | 146,650 | 4,700 |
|  | 2020 | 185,850 | 184,550 | 1,300 | 300 | 188,750 | 3,500 |
| Total | 2019 | $4,051,673$ | $3,997,773$ | 53,900 | $2,400,803$ | $1,650,870$ | 7,130 |
| Total | 2020 | $4,032,513$ | $3,976,013$ | 56,500 | $2,180,705$ | $1,855,008$ | 3,500 |

[^1]Chart 1: Banana Cultivars Grown in Hawaii, 2019-2020 ${ }^{1}$

${ }^{1}$ Cultivar classification sourced from Scott Nelson (2007). Available at: https://www.ctahr.hawaii.edu/nelsons/banana/BananaSynonymsHawaii.pdf
${ }^{2}$ Includes Dwarf Apple, Santa Cantarina, and Dwarf Brazilian and other Brazilian.
${ }^{3}$ Includes Blue Java.
${ }^{4}$ Includes Gros Michel.
${ }^{5}$ Includes Iholena, Maoli, Popo`ulu.


[^0]:    ${ }^{1}$ Derived from dividing harvested production (in pounds) by crop planted (in acres). See Table 1.

[^1]:    ${ }^{1}$ Excludes production in Kunia region.

