## 2018/2019Crop Overview

## 2018 Highlights

- US Pecan Exports down 13.5\%
- Exports of Pecan Kernels up 22.5\%
- Overall Consumption up 3.3\%
- US Domestic Consumption up 17.3\%


## Product available for sale by US

|  | 2017 | 2018 (est.) | 2019 (est.) |
| :---: | :---: | :---: | :---: |
| Carry-In | 155,128,580 | 180,529,589 | 180,000,000 |
| US Crop | 304,850,000 | 242,930,000 | 260,000,000 |
| Mexican Imports | 253,296,635.16 | 322,217,942 | 270,000,000 |
| Total Supply | 713,275,215.16 | 745,407,531 | 700,000,000 |
| Carry-out | 180,529,589 | 180,000,000 | 150,000,000 |
| Consumption | 533,015,626.16 | 565,407,531 | 560,000,000 |

Note: Figures are expressed in pounds, inshell basis, and do not take into account US Inshell sent to Mexico for shelling. Carry-in meats are converted assuming a 44\% yield. Mexican import meats are converted assuming a 5o\% yield. Data Sources: USDA NASS \& FAS, USDA Market News \& Nature's Finest Foods

## World Supply - Inshell Pounds

| Country | 2017 | 2018 | 2019 (est.) |
| :---: | :---: | :---: | :---: |
| US | $\mathbf{3 0 4 , 8 5 0 , 0 0 0}$ | $\mathbf{2 4 2 , 9 3 0 , 0 0 0}$ | $\mathbf{2 6 0 , 0 0 0 , 0 0 0}$ |
| Mexico | $\mathbf{3 2 2 , 2 4 5 , 8 7 5}$ | $\mathbf{3 4 8 , 5 2 0 , 3 2 0}$ | $\mathbf{3 2 1 , 8 8 0 , 0 0 0}$ |
| South Africa | $\mathbf{3 6 , 3 7 5 , 9 0 0}$ | $\mathbf{4 0 , 1 2 3 , 7 2 0}$ | $\mathbf{3 5 , 2 7 3 , 6 0 0}$ |
| Australia | $7,7 \mathbf{1 6 , 1 0 0}$ | $4,409,200$ | $\mathbf{7 , 0 0 0 , 0 0 2}$ |
| US Carry-In | $\mathbf{1 5 5 , 1 2 8 , 5 8 0}$ | $\mathbf{1 8 0 , 2 5 9 , 5 8 9}$ | $\mathbf{1 8 0 , 0 0 0 , 0 0 0}$ |
| WORLD TOTAL* | $\mathbf{8 2 6 , 3 1 6 , 4 5 5}$ | $\mathbf{8 1 6 , 2 4 2 , 8 2 9}$ | $\mathbf{8 0 4 , 1 5 3 , 6 0 2}$ |

*Note: World total does not include China or other emerging countries

Source: USDA NASS, Stahman Farms Australia, Golden Peanut \& Tree Nut-SA, Bester-SA, Mtebeni Valley Farms, SA, Agricultural Information Service - Mexico, Nature's Finest Foods, Ltd.

## Pecan production United States vs Mexico



## Crop Year

Source: USDA NASS. Foreign Ag Service, Mexican Agriculture Information Service \& Nature's Finest Foods

## Mexican Production

Primary varieties: Westerns and Wichita's
As of July 24, 2019, Mexico had 335,815,600 acres of pecan trees $240,848,430$ of which were in production

| Pounds/Acre | 1,000 | 1,250 | 1,500 | 1,750 | 2,000 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Total Pounds <br> (Millions) | 240,848 | 301,060 | 361,272 | 421,484 | 481,646 |

## World Supply



Crop Year Source: USDA NASS, Stahman Farms-Australia, Golden Peanut \& Tree Nut-SA, Bester-SA, Mtebeni Valley Farms, SA, Agricultural Information Service - Mexico, Nature's Finest Foods, Ltd.

## US Pecan Exports



## Breakdown of US Pecan Exports



Crop Year

## US Pecan Exports to Germany



Crop Year

## US Consumption vs US Exports



## Crop Year

Source: Foreign Ag Service, Nature's Finest Foods, Ltd.

## US Kernel Exports vs. Total Exports to China



## US Consumption vs. Kernel Exports



## South Africa:

 Projected Pecan production

Crop Year

# Cold Storage HoldingsNASS, APC \& Committed Inventory 



## Month

## Percent of Committed Inventory In Cold Storage



## Some 'Interesting' Differences Between USDA and APC Data

|  | USDA* | APC* |
| :---: | :---: | :---: |
| Shipments to China (CH/HK/VN) | $13,146,030$ | $13,943,680$ |
| Shipments to Mexico | $65,649,020$ | $15,573,931$ |
| Shipments to Holland | $24,839,669$ | $12,334,210$ |
| Total Exports | $209,556,823$ | $102,792,259$ |
| Imports from Mexico | $322,217,943$ | $101,631,250$ |

*Note: USDA data covers 12 months; $8 / 1-7 / 31$. APC data covers 11 months;
$9 / 1-7 / 31$. All figures reflect inshell equivalent pounds assuming
$50 \%$ meat to inshell conversion


## Questions?

