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## U.S. Processed Tomato Stocks-on-Hand Report for December 1, 2018

Total inventories of U.S. processed tomato products are approximately 12.1 million tons, stated on a raw product equivalent basis, as of December 1, 2018, according to a report released today by the California League of Food Producers. Inventory is down $1.7 \%$ from the prior year level. Apparent disappearance of tomato stocks has increased $3.6 \%$, totaling approximately 6.6 million tons during the six-month period of June 1, 2018 to December 1, 2018, as compared to the prior reporting period.

Total bulk tomato paste stocks, including inventory held for remanufacture, were estimated to total approximately 8.5 million tons, on a raw product "paid-for tons" equivalent basis, as of December 1, 2018.

The U.S. bulk tomato paste-for-sale inventory on December 1, 2018 was approximately 5.7 million tons, on a raw product "paid-for tons" equivalent basis.

CLFP statistics reports are estimates, assuming $100 \%$ reporting, of the total U.S. processed tomato supply based on voluntary reports from processors throughout the United States. Participating processors handle approximately $90.0 \%$ of total U.S. tonnage of processing tomatoes, and $95.8 \%$ of total U.S. paste production.

The 2018-2019 U.S. Processed Tomato Supply and Movement reported is based on $90.0 \%$ of the industry reporting data. All numbers are rounded to the nearest $1,000 \mathrm{lbs}$. for the purposes of this report.

| December | 2017-2018 | 2018-2019 | \% + / - | 2018-2019 |
| :---: | :---: | :---: | :---: | :---: |
| Inventory June 1 of prior reporting year | 7,669,000 | 5,872,000 | -23.4\% | 5,872,000 |
| Pack | 11,006,000* | 12,818,000** | 16.5\% | 12,818,000** |
| Total Supply | 18,675,000 | 18,690,000 | 0.1\% | 18,690,000 |
|  | (assuming 100\% reporting) |  | (actual - estimated 90.0\% of industry reporting) |  |
| December 1 Inventory | 12,346,000 | 12,131,000 | -1.7\% | 10,916,000 |
| 6 Month Disappearance | 6,329,000 | 6,559,000 | 3.6\% | 7,774,000 |
| Monthly Disappearance | 1,055,000 | 1,093,000 | 3.6\% | 1,295,712 |
|  |  |  |  | (actual reported) |
| Total Bulk Paste Physical Inventory, December 1 | $50 \%$ of U.S. tomato processors reported physical inventory, which is estimated to represent approximately $80 \%$ of the physical inventory |  |  | 8,278,000 |

This report is an estimate of total U.S. supply and demand for processed tomato products. Reports are based on voluntary pack and inventory reports furnished by participating U.S. processors.

All positions are stated on a "raw product tons" equivalent basis.

CLFP "Pack Year" begins June 1 and ends May 31.
2017-2018 pack year statistics based on reports from processors handling $91.8 \%$ of U.S. tonnage.
2018-2019 pack year statistics based on reports from processors handling $90.0 \%$ of U.S. tonnage.

* 2017-2018 Pack based on PTAB's final report (10/26/2017) of 10,464,000 for California (rounded to the nearest 1,000lbs. for purposes of this report), plus the reported pack production by the USDA/NASS 2017 Vegetable Summary by other states $(541,800)$ released February 2018.
*     * 2018-2019 Pack based on PTAB's final report (10/27/2018) of 12,276,000 for California (rounded to the nearest 1,000lbs. for purposes of this report), plus the reported pack production by the USDA/NASS 2017 Vegetable Summary by other states $(541,800)$ released February 2018. The next USDA NASS Vegetable Summary by other states will be released shortly and included in the next available supply and movement report.

January 17, 2019

## TO U.S. TOMATO PROCESSORS AND INTERESTED PARTIES:

Listed below are the 2018-2019 Bulk Tomato Paste and Bulk Tomato "Paste for Sale" pack and inventory estimates as of December 1, 2018 for U.S. Tomato Processors. The 2018-2019 U.S. Processed Tomato Supply and Movement reported is based on an estimated $95.8 \%$ of the industry reported data for bulk tomato paste. Representation below is assuming $100 \%$ reporting as well as actual paste as reported. A new method has been implemented to adjust volumes to $\mathbf{1 0 0 \%}$ utilizing published industry production data. All numbers are rounded to the nearest 1,000 lbs. for the purposes of this report.

| Total Bulk Tomato Paste Pack and Inventory |  |  |  |
| :--- | :---: | :--- | :---: |
|  | $\frac{\mathbf{2 0 1 7 - 2 0 1 8}}{\text { (assuming 100\% }}$ <br> reporting) | $\underline{\mathbf{2 0 1 8 - 2 0 1 9}}\left(\begin{array}{c}\text { (assuming 100\% } \\ \text { reporting) }\end{array}\right.$ | $\frac{\mathbf{2 0 1 8 - 2 0 1 9}}{\text { (As reported) }}$ |
| Total Bulk Tomato Paste Pack (including bulk "paste for sale" and <br> paste held for companies' own remanufacture operations) | $\mathbf{7 , 9 5 1 , 0 0 0}$ | $\mathbf{9 , 1 7 3 , 0 0 0}$ | $\mathbf{8 , 7 8 5 , 0 0 0}$ |
| Total Bulk Tomato Paste Inventory as of December 1 | $\mathbf{9 , 0 7 7 , 0 0 0}$ | $\mathbf{8 , 5 8 1 , 0 0 0}$ | $\mathbf{8 , 2 1 8 , 0 0 0}$ |


| Total Bulk Tomato "Paste for Sale" Stock in Drums, Bins \& Bulk |  |  |  |
| :--- | :---: | :---: | :---: |
|  | (assuming 100\% <br> reporting) | (assuming <br> reporting) | $\frac{\mathbf{2 0 1 8 - 2 0 1 9}}{\text { (As reported) }}$ |
| Total Bulk Tomato "Paste for Sale" Pack | $\mathbf{6 , 6 4 9 , 0 0 0}$ | $\mathbf{7 , 6 7 5 , 0 0 0}$ | $\mathbf{7 , 3 5 1 , 0 0 0}$ |
| Total Bulk Tomato "Paste for Sale" Inventory as of December 1 | $\mathbf{5 , 8 9 7 , 0 0 0}$ | $\mathbf{5 , 7 1 1 , 0 0 0}$ | $\mathbf{5 , 4 6 9 , 0 0 0}$ |

Bulk Tomato "Paste for Sale" - Bulk tomato paste, converted to a raw product "paid for tons" equivalent, being held in drums, bins, and bulk, that has been packed to be sold. The estimates do not include bulk paste being held for companies' own remanufacture, or paste in food service or retail/consumer package sizes.

CLFP "Pack Year" begins June 1 and ends May 31.

