## Cherries

TWENTY-NINE PERCENT OF ALL CONSUMERS said they purchased cherries in the past year, according to The Packer's Fresh Trends 2023. That compares with $36 \%$ of consumers indicating cherry purchases in Fresh Trends 2022 and 35\% in Fresh Trends 2021.
Frequency of cherry purchases varied among income levels, according to Fresh Trends 2023, with $42 \%$ of consumers earning more than \$100,000 a year indicating cherry purchases, compared with $18 \%$ of consumers earning less than $\$ 25,000$ annually.

Though there are some counterseasonal imports, nearly $90 \%$ of fresh cherries in the U.S. are marketed in May, June and July.
The average fob price for cherries was up significantly in 2022, according to the USDA. The 2022 average fob was $\$ 52.45$ per carton, up $30 \%$ from $\$ 40.26$ per carton in 2021.

The average advertised retail price for fresh cherries was $\$ 2.86$ per unit in 2022, up 20\% from \$2.38 in 2021. The number of food stores promoting cherries dropped 19\% from 472,170 in 2021 to 382,320 in 2022.

Fresh Trends 2023 showed that consumers aged 60 and older were more likely to purchase fresh cherries compared to younger shoppers. Thirty-seven percent of Fresh Trends respondents 60 and older said they purchased fresh cherries, compared with $22 \%$ for the 18-29 age bracket.

By region, 37\% of Midwest shoppers indicated cherry purchases, compared with $30 \%$ for Northeast consumers, $29 \%$ for consumers in the West and $23 \%$ for shoppers in the South.

## Reported purchase based on ethnicity

White/Caucasian ......................................................... $31 \%$
Black/African American ...................................... 25\%
Hispanic.................................................................24\%
Asian................................................................ $36 \%$
Other ................................................................................
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## Reported purchase based on gender

Reported purchase based on presence of children

Have kids. ..... 30\%
1 kid ..... 28\%
2 kids ..... 31\%
3 or more kids. ..... 33\%
No kids ..... 28\%

Reported purchase based on household income*


