Food Buying Trends



U.S. consumers spend an average of 9% of their disposable income on food each year. That compares with Brazil (17%), China (22%), Mexico (28%), Vietnam (32%) and Bangladesh (54%).

Many Americans celebrate holidays with food: Super Bowl Sunday - \$10.7 billion Independence Day (cookouts) - \$7.5 billion Halloween (candy) - \$2.4 billion Valentine's Day (chocolate and candy) - \$2.0 billion Thanksgiving (turkeys) - \$1.1 billion

Source: 2021 AFBFA Food and Farm Facts

How much can grow on one acre?

An acre is about the size of a football field.

Strawberries 50,500 pounds About 90% of strawberries grown in the U.S. originate in California.

Industrial Hemp 5,300 pounds of straw

5,300 pounds of straw yields 1,300 pounds of fiber that can be used to produce rope, clothing, shoes, paper and building materials.

Wheat 3,054 pounds (46.4 bushels) One bushel can be used

One bushel can be used to produce 70 one-pound loves of white bread or 90 one-pound loaves of whole wheat bread or 42 pounds of traditional pasta.

Cotton 821 pounds

A bale of cotton weighs 480 pounds. One bale can be used to make 215 pairs of jeans or 313,600 \$1 bills.



Sources: 2021 AFBFA Food and Farm Facts, University of Illinois Extension

Wisconsin's Top Commodities (cash receipts)



Source: Wisconsin 2021 Agricultural Statistics - page 9



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Additional resources for this brochure can be found at wisauclassroom.org/wisconsin-ag-facts

Wisconsin Farms

Agriculture provides \$104.8 billion to our economy.

Number of farms: 64,400

Average size of farms: 222 acres
Acres of land operated: 14.3 million acres

*A farm is defined as "any establishment from which \$1,000 or more of agricultural products were produced or sold, or would normally have been sold, during the year."

Source: Wisconsin 2021 Agricultural Statistics

Agriculture Provides Jobs

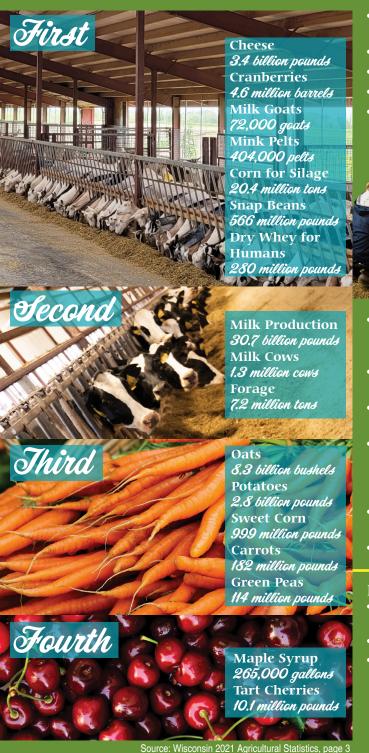
Agriculture contributes *435,700 jobs* to Wisconsin's economy or *11.8%* of total employment.

Source: Sept. 28, 2021, DATCP Wisconsin Ag Statisitics





Wisconsin Ranks...



Wisconsin Agriculture Provides Jobs!

- Annually, *435,700* jobs or *11.8%* of the state's employment.
- On-farm production contributes 154,000 jobs.
- Processing contributes 282,000 jobs.
- / in 3 people work in agriculture worldwide.
- Farm and ranch families make up less than 2% of the U.S. population



- There are *5,198* floriculture operations in the U.S.
- Wisconsin is home to more than 20,000 food and beverage industry employers with more than 374,000 employees, generating \$104 billion in economic activity.
- Each year we need new college graduates to fill 50,000 jobs in the food, agricultural and natural resource system.
- 87% of Wisconsin Technical College graduates are employed in a field related to their education.
- 91% of 2020 Wisconsin Technical College graduates are employed within six months.
- The landscaping industry employs more than 1 million people and represents 604,163 landscaping service businesses, an increase of 4.9 percent from 2020.
- There were *172,515* plant and flower growing employees in the U.S. in 2021.
- The energy industry supports *7 million* jobs.

Learn more at:

- wisagclassroom.org/lessons-resources/careerresources
- agexplorer.ffa.org
- agclassroom.org/student/career

Sources: Website: DATCP, AgExplorer, FabWisconsin, Wisconsin Technical System, Landscape Professional, IBISWorld, and Center for Energy Development. 2021 AFBFA Food and Farm Facts