



2017 OKLAHOMA DAIRY FACTS

Oklahoma has approximately



160
dairy farms

that are home to approximately

37,000
milk cows



The average herd size

of those Oklahoma dairy farms is approximately

231 milking cows

Which places Oklahoma



31st in number of milk cows

The total amount of milk produced in Oklahoma is about

692 million pounds

That's equal to

80.5 million gallons



There are **8** milk processing plants throughout the state of Oklahoma

Each dairy cow in Oklahoma provides an average of

2,253 gallons



That's equal to

6.2 gallons per day



Within the United States, Oklahoma is



31st in milk production



36th in milk output per cow



In 2017, the cost of an Oklahoma dairy cow was about

\$1,161

The average value of the milk an Oklahoma dairy cow produces in one day is about



\$9.38



Cash receipts for the sale of milk by dairy farmers amounted to

\$126 million

In 2017, Oklahoma dairy exports totaled

\$16 million



All facts are based on 2017 USDA data.

Brought to you by the dairy farm families of Oklahoma.

Learn more at DairyMAX.org

