

## WISCONSIN BEEF INDUSTRY SNAPSHOT

In Wisconsin there are

500+
licensed meat
establishments
located in
68 counties.1

27,777
farms and ranches with cattle and calves.3

175,068+

People employed in Wisconsin's meat sector.<sup>2</sup>

There are

3.4 Million



head of cattle in Wisconsin.4



HOW DOES BEEF STACK UP TO SOME OTHER WISCONSIN FAVORITES?











Cranberries \$164.3 Million



2021 Cash Receipts<sup>5</sup>

## Sources:

- 1. Wisconsin Department of Agriculture, Trade and Consumer Protection
- North American Meat Institute 2019 Economic Impact of the Meat and Poultry Industry
- U.S. Department of Agriculture, 2017 Census of Agriculture
- 4. USDA, 2023 National Agricultural Statistics Service Cattle Report, U.S. Department of Agriculture, National Agricultural Statistics Service

5. 2022 Wisconsin Agricultural Statistics Bulletin

Wisconsin Beef Council is a part of the Federation of State Beef Councils.

## About the Federation of State Beef Councils

The Federation of State Beef Councils is housed by the National Cattlemen's Beef Association (NCBA), which is a national contractor to the Beef Checkoff. The national Beef Checkoff is administered by the Cattlemen's Beef Board, with oversight provided by the U.S. Department of Agriculture. The Beef Checkoff was established as part of the 1985 Farm Bill. The Checkoff assesses \$1 per head on the sale of live domestic and imported cattle, in addition to a comparable assessment on imported beef and beef products. States retain up to 50 cents on the dollar and forward the other 50 cents per head to the Cattlemen's Beef Promotion and Research Board.



## CATTLE BENEFIT PEOPLE AND THE PLANET

Beef is a good source of ten essential nutrients including high quality protein, iron, zinc, and choline with more than 30 lean cuts.

Farms and ranches protect open space and provide wildlife habitat.

Cattle can feed on byproducts from food production industries (like breweries), such as distiller grains and wheat millings, reducing the volume of waste going to landfills and converting waste products into high-quality protein.