FOOD & BEVERAGE

DATA POINT	SOURCE AND DATE
#1 in cheese production in the U.S.	Wisconsin Agricultural Statistics (Wisconsin Department of Agriculture, Trade and Consumer Protection, 2021)
3,700+ companies	EMSI 2021.1 Class of Worker, QCEW Employees 2019
106,000+ industry jobs	EMSI 2021.1 Class of Worker, QCEW Employees 2019
2 nd highest manufacturing employment concentration in	Bureau of Labor Statistics Quarterly Census of Employment
the U.S.	and Wages, 2019 Annual
At more than \$1 billion annually, our flagship University	National Science Foundation Higher Education Research and
of Wisconsin-Madison ranks #8 in the U.S. for research	Development Survey, 2019
spending.	
The University of Wisconsin System awards more than	UW System, 2020
36,000 degrees annually.	
One of only two fully funded state pension systems in the U.S.	equable.org State of Pensions 2020
Food and beverage industry specialization chart	EMSI 2021.1 Class of Worker, QCEW Employees 2019
Nearly 5,000 engineering degrees and certificates	National IPEDS database published by the U.S. Department
awarded in 2019	of Education's National Center for Education Statistics
UW-Madison CALS awarded 334 degrees in 2019.	National IPEDS database published by the U.S. Department
	of Education's National Center for Education Statistics
7 of the 11 largest food companies in the world have	Wisconsin Agricultural Statistics (Wisconsin Department of
operations in Wisconsin.	Agriculture, Trade and Consumer Protection, 2021)
7 global food companies have the headquarters for	Wisconsin Agricultural Statistics (Wisconsin Department of
their operations in the Americas located in the	Agriculture, Trade and Consumer Protection, 2021)
Milwaukee area.	
\$104.8 billion economic impact of agriculture	Wisconsin Agricultural Statistics (Wisconsin Department of
Many these Of feed in destroy distribution contains	Agriculture, Trade and Consumer Protection, 2021)
More than 85 food industry distribution centers	Data Axle, 2021
3.3 billion pounds of cheese produced each year	Dairy Farmers of Wisconsin, 2019
14.3 million acres of agricultural land	Wisconsin Agricultural Statistics (Wisconsin Department of Agriculture, Trade and Consumer Protection, 2021)
More than 70,000 farms	Wisconsin Agricultural Statistics (Wisconsin Department of Agriculture, Trade and Consumer Protection, 2021)
Ranking first in the U.S. for the production of organic	"Organic Agriculture in Wisconsin: 2017 Status Report," UW-
corn, organic oats, organic beans and organic dry hay	Madison Center for Integrated Agricultural Systems and the
	Wisconsin Department of Agriculture, Trade and Consumer
NAC	Protection
Wisconsin is one of the nation's top two producers of	"Organic Agriculture in Wisconsin: 2017 Status Report," UW-
organic dairy products	Madison Center for Integrated Agricultural Systems and the
	Wisconsin Department of Agriculture, Trade and Consumer
Home to the largest erganic milk econorative	Protection Organic Valley, 2021
Home to the largest organic milk cooperative Organic acreage up 17% from 2008 to 2014	Organic Valley, 2021 "Organic Agriculture in Wisconsin: 2017 Status Report," UW-
Organic acreage up 17% irom 2006 to 2014	Madison Center for Integrated Agricultural Systems and the
	Wisconsin Department of Agriculture, Trade and Consumer
	Protection
Wisconsin produced more than 30 billion pounds of	USDA National Agricultural Statistics Service
milk—14% of total U.S. production—in 2019.	CODA TAGRICIAL AGRICULTURA CARROLLOS COLVIDO
We produce more dry whey than any other state.	Dairy Farmers of Wisconsin, 2019
We rank second among U.S. states in the production of	Dairy Farmers of Wisconsin, 2019
butter, lactose and whey protein concentrate for human consumption.	, , , , , , , , , , , , , , , , , , ,
Nearly 1,200 licensed cheesemakers produce over 600	Wisconsin Agricultural Statistics (Wisconsin Department of
types, styles and varieties of cheese.	Agriculture, Trade and Consumer Protection, 2021)
Wisconsin is also the #1 U.S. producer of ginseng,	Wisconsin Agricultural Statistics (Wisconsin Department of
mink pelts and cranberries.	Agriculture, Trade and Consumer Protection, 2021)