gotjobs?

MARYLAND DAIRY DOES!

Farms

380

lohs

42,000+

Plants

11

Learn more at GotDairyJobs.org

Sources: Farms and plants calculated by the U.S. Dairy Export Council and National Milk Producers Federation utilizing data from the U.S. Department of Agriculture. Jobs calculated from 2019 Dairy Delivers®, the International Dairy Foods Association's economic impact tool.

BROUGHT TO YOU BY:







Dairy Delivers®

The Economic Impact of Dairy Products in the United States

MARYLAND



42,0**25 TOTAL JOBS**

DIRECT JOBS 17,529

INDIRECT JOBS 24,496 \$2.1 Billion IN WAGES

3.0%
US GDP
CONTRIBUTION

1.8%
MARYLAND
GDP CONTRIBUTION

\$537.8

Million

FEDERAL TAX
CONTRIBUTION

\$432.0
Million
STATE TAX
CONTRIBUTION

\$7.3 BILLION
TOTAL ECONOMIC IMPACT

\$2.9B
DIRECT
ECONOMIC IMPACT

\$4.5B
INDIRECT
ECONOMIC IMPACT

The Power of Dairy



Milk \$51.4B Impact **64.4K Jobs**



\$11.0B Impact
26.1K Jobs



\$50.9B Impact **52.2K Jobs**

Cheese



\$5.5B Impact
6.9K Jobs



\$14.1B Impact
9.3K Jobs

MARYLAND DAIRY WORKS FOR THE WORLD





Global demand for protein-rich dairy is rising.

Consequently, U.S. dairy exports have more than quadrupled since 2000, to \$5.6 billion in 2018. Our top five markets are Mexico (\$1.4 billion), Southeast Asia (\$771 million), Canada (\$639 million), China (\$500 million) and Japan (\$270 million).

That's good news because dairy exports create Maryland jobs and lift the state's economy.

MARYLAND DAIRY EXPORTS BY THE NUMBERS

380 dairy farms

11 dairy plants

369 Maryland jobs created by dairy exports

\$24 million in dairy exports

\$39 million Maryland economic impact from dairy exports

Sources: Calculations are estimates by the U.S. Dairy Export Council and National Milk Producers Federation based on 2018 data from the U.S. Department of Agriculture and the U.S. Census Bureau. Economic impacts are estimated using multiplier formulas from the U.S. Bureau of Economic Analysis. State job estimates do not include "spillover" jobs generated by exports originating in another state.







