## Minnesota

## **GLOBAL CHALLENGES, CHEMISTRY SOLUTIONS**

Chemistry is essential to the U.S. economy and plays a vital role in driving innovations that make our world safer, more sustainable and more productive.

- Chemistry supports over 25% of the U.S. GDP and 10% of U.S. goods exports a \$633 billion enterprise.
- 554,000 skilled American jobs are provided by the business of chemistry.
- The U.S. is the 2nd largest global producer, providing 12% of the world's chemicals.



## Minnesota chemistry...



At **\$6.76B**, is the **7th largest** manufacturing industry in the state



Provides **8,056** direct jobs and another **13,688** related jobs



Pays \$784M in wages



Has an average wage of \$97,274, 23% higher than the average manufacturing wage in Minnesota



Generates **\$177M** in state & local taxes, and **\$240M** in federal taxes



Invests **\$147M** across Minnesota to build & update equipment and facilities



Ships **\$1.23B** in products to customers around the world



Generates an additional **17,244 jobs** in plastics & rubber products





**RESPONSIBLE CARE**<sup>24</sup> Driving Safety & Sustainability



**Chemistry**Matters

## ChemistryInTheStates.com

Published in 2025 with the latest available data