

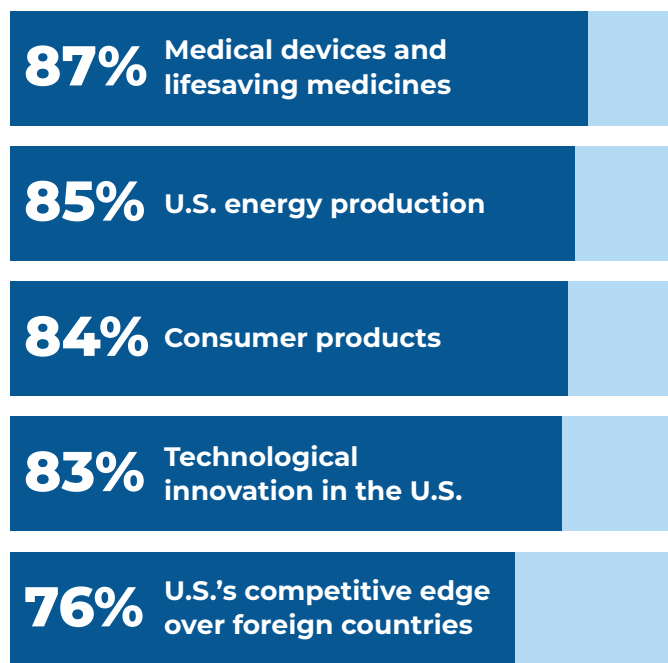


CHEMISTRY CREATES AMERICA COMPETES™

Louisianians Agree: Chemistry Is Essential

Americans across political lines recognize the critical importance of the chemical industry to our nation's economic and technological advancements. And, they agree that it is imperative for policymakers to improve the Toxic Substances Control Act (TSCA) so that the chemical industry can continue to innovate and thrive.

An overwhelming number of **Louisianians** agree that chemistry is integral to our economy. **They say the chemical industry is essential** to the following:

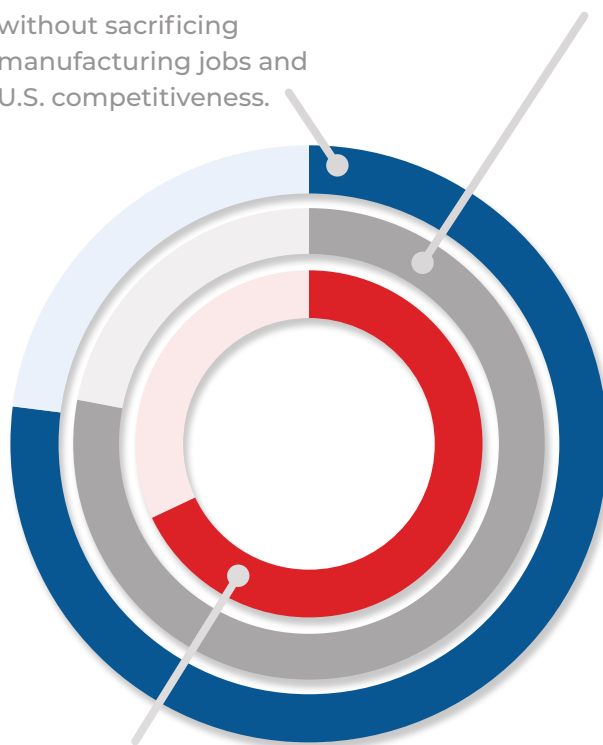


77%

of Louisianians agree that practical policy and regulations can be developed that both protect the environment and human health without sacrificing manufacturing jobs and U.S. competitiveness.

78%

of Louisianians agree that growing U.S. chemical production will lead to more jobs, capital spending, and investments in R&D.



68%

of Louisianians agree that reducing onerous regulations and modernizing permitting policies will boost American chemical manufacturing, promote economic growth, and incentivize the development of new chemicals domestically, instead of offshoring to foreign adversaries.

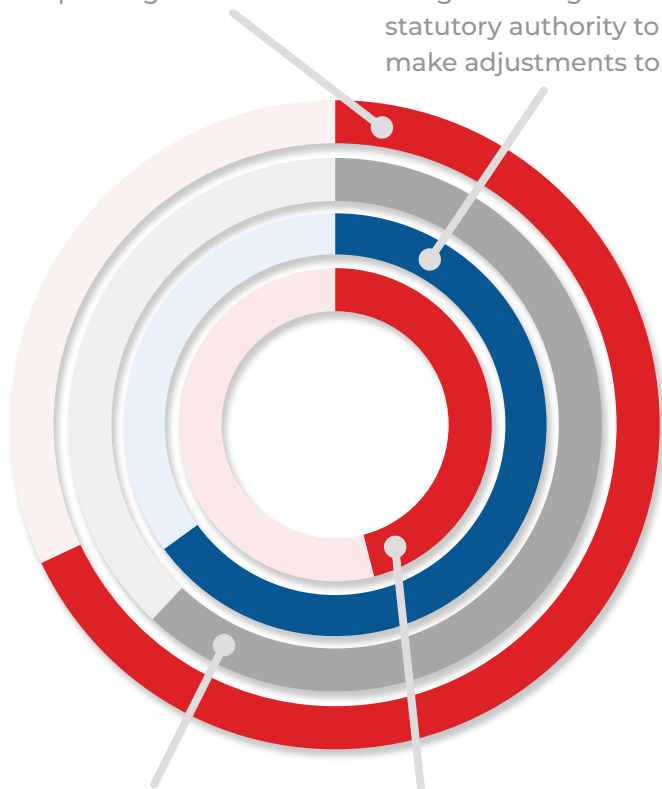
Louisianians Agree: Fix TSCA

68%

of Louisianians support updating TSCA.

65%

of Louisianians support Congress using its statutory authority to make adjustments to TSCA.



62%

of Louisianians believe that when personal protective equipment (PPE) is required, the EPA should consider its use when evaluating chemical safety.

46%

of Louisianians believe EPA should make multiple determinations on a chemical's safety—they want the agency to specify which uses are safe and which are unsafe rather than labeling the entire chemical as a risk.

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Louisianians believe that when EPA reviews new chemicals it **needs to meet its 90-day statutory deadline** to support the following:

89% Consumer safety

89% R&D

89% U.S. jobs/the economy

88% Manufacturing

86% National security

84% Certainty for businesses

83% Innovation

83% Development of new chemicals

80% U.S. competitiveness

Based on results from a Morning Consult poll on behalf of the American Chemistry Council that ran March 20–24, 2025 and has a margin of error +/- 4%.