

Americans Want Congress to Update TSCA to Strengthen Chemical Safety and U.S. Competitiveness

New national survey finds broad support for updating the Toxic Substances Control Act (TSCA) while maintaining protections for human health and the environment and strengthening American manufacturing. **With every vote up for grabs, Americans are looking for results.**

Americans Reject the False Choice Between Safety and Competitiveness

69%



Agree practical policies **can protect human health and the environment** without sacrificing manufacturing jobs and America's competitive advantage.

65%



Say providing **more predictable regulatory processes and timelines** is a convincing reason to update TSCA.

63%



Say supporting **innovation and the development of new technologies** is a convincing reason to modernize TSCA.

62%



Say **strengthening American manufacturing and supply chain competitiveness** is a convincing reason for Congress to update TSCA.

Americans Want a Chemical Program That Works Better



71%

Say it is important that the EPA **complete new chemical reviews within the statutory 90-day review period** while maintaining rigorous safety standards.



70%

Say it is important that TSCA updates provide **clearer and more predictable regulatory review** timelines.



65%

Say it is important that TSCA updates **support American manufacturing competitiveness.**

TSCA Supports National Priorities and Americans Want Congress to Act



75%

Say the chemical industry is **essential to the U.S. economy** and jobs and U.S. energy production

68%

Agree **chemistry is essential to the economy** and plays a vital role in innovation, supply chains, national security, energy, and infrastructure

62%

Support **reauthorizing TSCA funding** for EPA chemical safety reviews before it expires

Americans Agree —

Protecting human health and strengthening competitiveness are *not* mutually exclusive. **It's time for Congress to update TSCA** to strengthen chemical safety, support American manufacturing, drive innovation, and keep the U.S. competitive in the industries that power our future.

Learn more at chemistrycreates.org



Methodology: This poll was conducted online by Morning Consult between August 19-29, 2026, among a national sample of 3,009 U.S. adults. The interviews were conducted online, and the data were weighted to approximate a target sample of Adults based on gender, age, race, educational attainment, region, gender by age, and race by educational attainment. Results from the full survey have a margin of error of +/- 2 percentage points.