

TRI Pollution Prevention Data Can Benefit Your Facility



Gain recognition from peers and communities

Identify more P2 opportunities

Reduce costs for raw materials, operations, and compliance



Provide safer work environment for employees

Share best practices with other company facilities

Explore a shared knowledge base of source reduction practices



Measure progress on reducing environmental releases and hazards



Learn from peers along the value chain

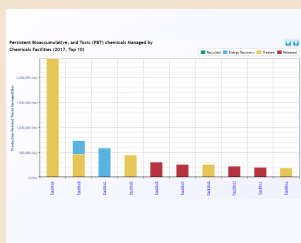


Track and gauge facility performance

TRI's Pollution Prevention (P2) Data and Resources



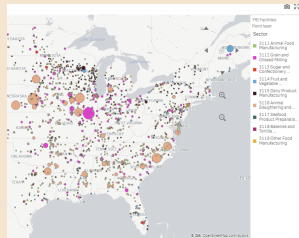
TOOLS TO EXPLORE TRI P2 DATA:



1 TRI P2 Search Tool

Get info by industry sector, chemical, geography or parent company, and compare environmental performance

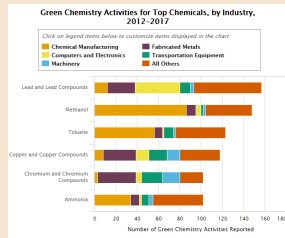
www.epa.gov/enviro/facts/tri/p2.html



2 TRI P2 Industry Profile Dashboard

Explore TRI information for a particular industry or easily filter for green chemistry-related activities or chemical categories

edap.epa.gov/public/extensions/TRI_P2_Industry_Profile/TRI_P2_Industry_Profile.html



3 P2 in TRI's National Analysis

Read EPA's annual interpretation and see national trends of information on pollution prevention data reported to TRI

www.epa.gov/trinationalanalysis

What Source Reduction Data are Available?

TRI has facility-reported information on:

- source reduction activities,
- expected reductions from these activities,
- barriers to implementing source reduction, and
- narrative comments with additional details on these activities.

To access and learn more about TRI's P2 activities, visit www.epa.gov/tri/p2