



ENVIRONMENTAL, HEALTH & REGULATORY COMPLIANCE

-  Monitor to ensure compliance with government environmental regulations
-  Industrial testing for wineries, food processing, mining, building/construction & more
-  Influent water, wastewater and groundwater testing
-  Soil testing to meet EPA's requirements

EPA and government compliance

Environmental impact testing is a critical regulatory requirement for many industries. Failure to meet strict environmental standards to prevent contamination of the environment and ensure the integrity of natural resources, can result in severe fines. Compliance testing involves thorough assessments of effluents and soil samples, monitoring for pollutants such as heavy metals, organic compounds, and pathogens. By meeting these standards, industries not only comply with legal requirements, but also contribute to environmental conservation and public health protection.

How we can help

ALTSA offers several test packages for site investigation, land reuse, and monitoring contamination in influent water, discharged wastewater, groundwater, and soil in processing facilities such as wineries, food processing and mining to comply with EPA and other Australian regulations.

ALTSA works with you to make sure EPA requirements for waste/wastewater disposal and fill materials/soil are met (EPA 1828.2). We also provide **all chemical and microbiological** tests required for assessing water for drinking and food processing at your facility.



Talk to us today!
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