



PFAS Fact Sheet

What Are PFAS?

Per- and polyfluoroalkyl substances (PFAS) are a group of more than 4500 man-made chemicals that have been manufactured and used in a variety of industries since the 1940s. PFAS are resistant to heat, water, and oil, making them persistent in the environment.

Where Can They Be Found?

PFAS can be found in food (fast-food packaging), stain-resistant carpets and fabrics, non-stick cookware, fire-fighting foam, paints, and personal care products. People may be exposed to PFAS when they eat or drink contaminated food or liquid, breathe in contaminated air, or touch products containing PFAS.

Specific PFAS to Know

Perfluorooctanoic acid (PFOA) and perfluorooctanesulfonate acid (PFOS) are two of the most widely studied members of the PFAS group. Other PFAS that are gaining increasing attention include GenX chemicals, perfluorobutane sulfonate (PFBS) and perfluorohexane sulfonic acid (PFHxS). The United States Environmental Protection Agency (US EPA) has identified these contaminants of concern.

What is Liberty Doing?

Water quality is a top priority for Liberty.

Liberty analyzes its water sources frequently to comply with state and federal regulations and actively pursues appropriate treatment options.

The water Liberty delivers to customers currently meets applicable public health standards.



Liberty is required by law to issue an annual Water Quality Report (Consumer Confidence Report), which details the source of the public water supply, along with water quality compliance and testing during the previous calendar year. Customers can review the latest Water Quality Report at www.LibertyEnergyandWater.com

Regulatory Activity

State and federal lawmakers and regulators, including the US EPA, have been taking steps to develop standards and guidelines for the detection, public notification, and removal of PFAS in drinking water. Liberty has been monitoring these closely to stay in compliance.