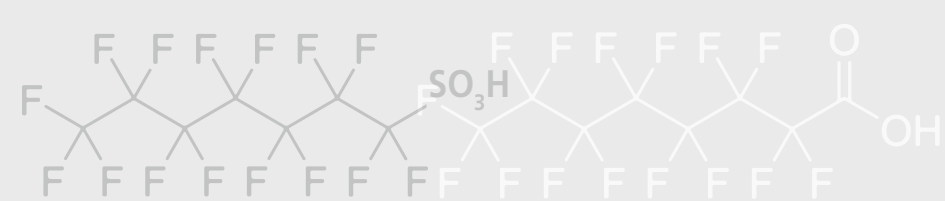
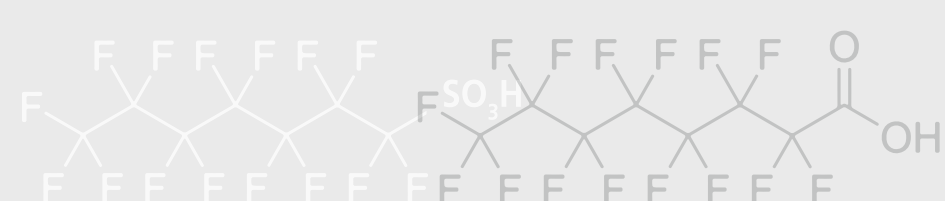


SAFEGUARD OUR WATER FROM PFAS



WHY PFAS?



- » Highly stable and resistant to degradation
- » Accumulation in the environment presents a potential risk

PFAS testing is becoming a routine analysis as regulations are implemented; small differences make a big impact to environmental testing laboratories in the long term.

PFAS TESTING



EPA Methods 537.1
(up-to-date with EPA's
Nov 2018 revision)



EPA Method 8327
for Groundwater,
Surface Water
and Wastewater

SHIMADZU

ONE-STOP SOLUTION

- Sample Preparation
- Integrated Software
- Application Software
- Highly Sensitive & Robust LCMS

Ready-to-Use Methods
and Established
Workflows

Infrequent
Maintenance
and Short
Downtime

RESOLVE ALL YOUR REQUIREMENTS

High-Throughput
and Accurate
Data Analysis

All Validation
Requirements
Fulfilled and
Beyond

EASY-TO-USE

With Shimadzu's Ultra Fast Mass Spectrometry (UFMS) capabilities and formidable team of application scientists, we make PFAS analyses straightforward and simple for you.

QUALITY RESULTS

As your trusted lab partner, Shimadzu provides a complete one-stop solution and ensures fast and accurate quantitation of PFAS using UFMS technology and LabSolutions software.

VETTED METHODS

Shimadzu is proactively working on method validations according to US EPA guidelines, providing reliable solutions for all your environmental testing needs.

LOW COST

Shimadzu's highly sensitive LCMS, using small injection volumes, results in less sample loading and low breakdown frequency (downtime).

A BETTER SOLUTION FOR PFAS TESTING