



A Division of DOD Technologies

Your Analytical PFAS Testing Experts

**Professional,
Lab-Based PFAS
Tests with Fast and
Accurate Results**



Drinking Water

Soil

Landfill/Leachate

Wastewater

DODlabs.com

Easy-To-Use PFAS Kits



We offer kits based on a variety of different testing needs and methods.

- Results in as few as 2 days!
- 2 ppt minimum reporting limit
- Testing up to 40 PFAS analytes
- Ultra-short chain, TOP analysis and custom testing options



Scan here to browse all of our test kit offerings and to order.



Test kits with the “EPA Reporting” icon follow EPA Methods - using strict quality control guidelines - to produce results acceptable for reporting purposes.



Samples from our standard test kits undergo the same process and analysis (e.g. like those outlined in the EPA methods) while providing a more economical means of identifying up to 40 common analytes.

1 Collect & Ship



We will ship the kit with everything that you need. Simply follow the instructions and mail it back with the pre-paid FedEx label provided.

2 Detailed Lab Analysis



Once received, our dedicated lab technicians will prioritize your sample for testing in the most efficient manner possible.

3 Comprehensive Results



You will be notified immediately when your results are ready and provided a detailed analytical report.

PFAS Facts Sheet

What are PFAS?

Per- and polyfluoroalkyl substances (PFAS) are comprised of thousands of man-made “forever” chemicals that are regularly used in consumer products. PFAS substances do not naturally break down in the environment and can be difficult to remove. Testing your water is important to understand the potential level of PFAS exposure and steps you can take to minimize chemical concentrations.

Where are PFAS used?

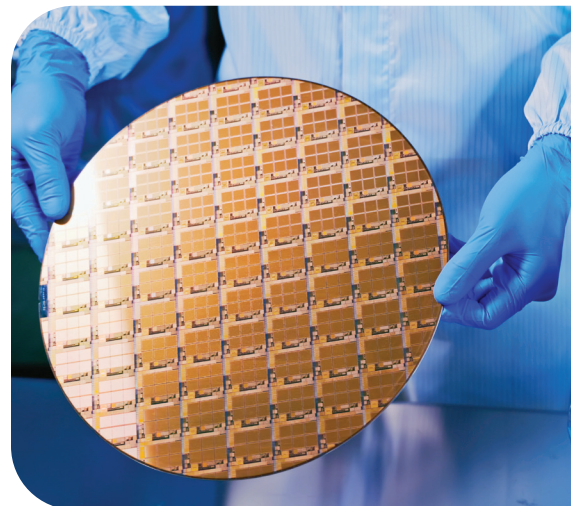
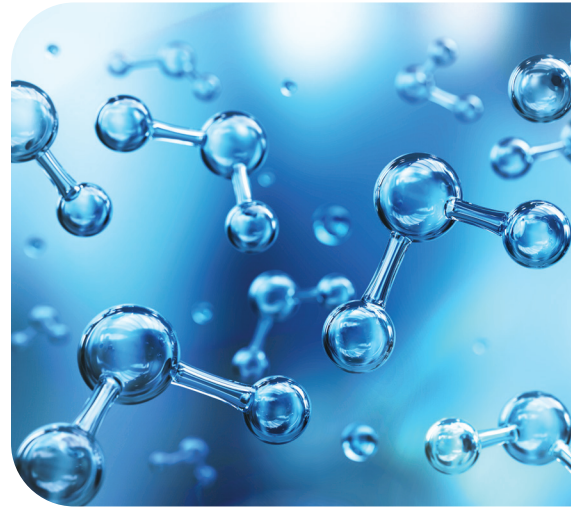
Due to its unique properties, PFAS is found in many commercial products such as clothes and cookware. While certain PFAS chemicals – including PFOA and PFOS – are no longer produced in the U.S., they can still be found in goods that we import from other countries. PFAS are also used in industrial applications such as photolithography and etching processes in semiconductor manufacturing. While it is difficult to completely move away from PFAS due to its useful properties, monitoring has become even more important as the long-term effects are unclear.

What Testing Methods Does DOD Labs Use?

DOD Labs capabilities include PFAS testing following EPA 533, 537.1, 1633, and ultra-short chain methods. When performing these tests, our scientists adhere to the strict EPA guidelines and validated methods. These kits are ideal for anyone wanting to test their drinking water, surface water or wastewater for PFAS contamination.

Does DOD Labs Perform Testing Beyond EPA Methods?

DOD Labs offers standard and custom PFAS testing to meet your specific needs. Our standard PFAS Testing Kits follow rigorous analytical methods, providing quantitative results at a reduced cost compared to EPA methods. Currently, EPA methods for testing analyze up to 40 PFAS analytes. If you’d like to test for specific PFAS analytes that are not included within an EPA method, our dedicated scientists will develop a method to test and monitor your specific analyte(s).



Who is DOD Labs?

DOD Labs is the latest division of DOD Technologies, the leader in low-level gas detection products and services for over 20 years. Our expertise in formulating high-tech colorimetric life-safety systems was the foundation for expanding our analytical lab services. We bring the same high-level commitment to our expert analytical testing with quick, detailed results and highly competitive pricing.



Why DOD Labs?

Expertise - A dedicated team of experienced, PhD-educated chemists and technicians

Simple Process - We provide everything you need to test, pack and ship your samples for processing

High Standards - Each test follows EPA-recommended guidelines (e.g. EPA 1633, 533, 537.1, etc.) as well as custom options to meet your specific requirements

Driven Results - We strive to ensure you receive fast and accurate results in as few as two days!

**For more information
or to order online, scan here
or visit DODlabs.com**



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