Salvus Analytical Services

PFAS Water Testing · EPA Methods 1633 & 537.1 · LC-MS/MS

Salvus delivers high-quality PFAS testing using validated LC-MS/MS instrumentation with isotope dilution. We built our service for researchers, engineers, consultants, and project teams who need accurate and fast data to make decisions.

Testing Methods & Pricing

Prices shown are per-sample for a single-sample order. Volume discounts are available for orders of more than one sample — contact us for pricing.

Method	Analytes	Standard Price*	Sample Volume	Container & Prep
EPA Method 1633 PFAS Analysis	40	**$450 / sample**	250 mL	HDPE or PP bottles only No Teflon lids No chemical preservation required Keep chilled at 4°C 28-day hold time from collection
EPA Method 537.1 PFAS Analysis	16	**$335 / sample**	250 mL	

Turnaround Times

Option	Pricing	Best For
10 Business Days (Standard)	See pricing above	Planning stage, exploratory testing (most projects)
Expedited (5, 3, or 2 days)	Contact us	Time-sensitive projects (subject to capacity at time of submission)
Contract / Ongoing Programs	Volume pricing – Contact Us	Recurring submission programs (dedicated capacity and priority scheduling)

Salvus Sampling Kit — Optional Add-On

Skip the logistics. We ship everything you need — you just collect and send it back.

Item	Fee	What's Included
Salvus Sampling Kit	**$50 / kit**	All sampling bottles, bags, and a cooler + Pre-printed return shipping label. No need to source materials or coordinate outbound shipping yourself
Return Shipping (field → Salvus)	At cost	Passed through at actual cost, invoiced separately. Inbound samples typically shipped overnight to preserve holding times.
Outbound Delivery (Salvus → you)	At cost	Flexible — standard ground or expedited based on your preference. We'll confirm options when you place your order.

*Terms and conditions subject to change – V042726 – Effective Date: 4/27/2026

Accepted Sample Matrices

Drinking water, groundwater, surface water, wastewater, AFFF rinsate, landfill leachate, non-potable water, and other aqueous matrices. Contact us to discuss soil, complex or high-concentration samples.

About Our Test

Salvus is not a state or federally accredited testing facility. Our analyses follow EPA Method 1633 and 537.1 analytical workflows, use isotopically labeled internal standards and validated LC-MS/MS instrumentation.

Is Salvus the right fit for your project?

- **Salvus is well-suited for:** research and development, technology evaluation, internal screening, pre-compliance testing, due diligence, and any project where non-reportable results are acceptable.
- **Salvus is not the right fit for:** projects that require results to be formally reported to a regulatory body, such as municipal compliance monitoring or government-mandated reporting programs. For those projects, an accredited lab is required.

Not sure which category your project falls into? Reach out — we're happy to help you figure it out.

Ready to get started? Questions about your project?

We're happy to talk through your project, recommend the right method, or get you a tailored quote.

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Appendix A: EPA Method 1633 — Full Analyte List with Detection Limits

40-compound PFAS panel for aqueous matrices | Reporting Limits (RL) in ng/L (ppt)

Compound Name	Abbreviation	RL (ng/L / ppt)
Perfluorobutanoic acid	PFBA	0.04
Perfluoropentanoic acid	PFPeA	0.20
Perfluorohexanoic acid	PFHxA	0.50
Perfluoroheptanoic acid	PFHpA	0.05
Perfluorooctanoic acid	PFOA	0.33
Perfluorononanoic acid	PFNA	0.33
Perfluorodecanoic acid	PFDA	0.50
Perfluoroundecanoic acid	PFUnDA	0.10
Perfluorododecanoic acid	PFDoDA	0.10
Perfluorotridecanoic acid	PFTriDA	0.10
Perfluorotetradecanoic acid	PFTeDA	0.10
Perfluorobutanesulfonic acid	PFBS	0.04
Perfluoropentanesulfonic acid	PFPeS	0.09
Perfluorohexanesulfonic acid	PFHxS	0.04
Perfluoroheptanesulfonic acid	PFHpS	0.05
Perfluorooctanesulfonic acid	PFOS	0.07
Perfluorononanesulfonic acid	PFNS	0.05
Perfluorodecanesulfonic acid	PFDS	0.05
Perfluorododecane sulfonic acid	PFDoDS	0.10
1H,1H,2H,2H-Perfluorohexane sulfonic acid	4:2 FTS	0.40
1H,1H,2H,2H-Perfluorooctane sulfonic acid	6:2 FTS	0.20
1H,1H,2H,2H-Perfluorodecane sulfonic acid	8:2 FTS	0.40

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Compound Name	Abbreviation	RL (ng/L / ppt)
Perfluorooctanesulfonamide	PFOSA	0.03
N-methylperfluorooctane sulfonamide	N-MeFOSA	0.07
N-ethylperfluorooctane sulfonamide	N-EtFOSA	0.07
N-methylperfluorooctanesulfonamidoacetic acid	NMeFOSAA	0.38
N-ethylperfluorooctanesulfonamidoacetic acid	N-EtFOSAA	0.39
N-methylperfluorooctane sulfonamidoethanol	NMeFOSE	0.07
N-ethylperfluorooctane sulfonamidoethanol	NEtFOSE	0.06
3-Perfluoropropylpropanoic acid	3:3 FTCA	0.50
3-Perfluoropentylpropanoic acid	5:3 FTCA	2.50
3-Perfluoroheptylpropanoic acid	7:3 FTCA	1.25
Hexafluoropropylene Oxide Dimer Acid	HFPO-DA (GenX)	0.20
4,8-Dioxa-3H-perfluorononanoic acid	ADONA	0.04
Perfluoro-3-methoxypropanoic acid	PFMPA	0.02
Perfluoro-4-methoxybutanoic acid	PFMBA	0.02
Nonafluoro-3,6-dioxaheptanoic acid	NFDHA	0.20
Perfluoro(2-ethoxyethane) sulfonic acid	PFEESA	0.02
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid	9Cl-PF3ONS	0.04
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid	11Cl-PF3OUdS	2.00