

PFAS Reduction - Forever Chemicals Filtration

PFAS - the "forever chemicals" used in firefighting foam, nonstick coatings and stain repellents - do not break down in the environment or in the body. EPA limits now sit in the parts-per-trillion range, and several Central Florida supplies have detections. Certified reverse osmosis and specialty carbon are the two proven home barriers.

Signs you need this

- Your utility reported a PFOA or PFOS detection
- You live near an airport, base or fire training site
- Well water in an area with industrial history
- Your ZIP water report flagged PFAS
- You want the lowest practical exposure for your family

How it works

1. Confirm the source data

We pull your utility's latest published results by ZIP and combine them with an on-site test so treatment targets what is actually present.

2. Certified reduction media

Reverse osmosis at the kitchen sink for drinking and cooking, with whole-house catalytic carbon when the goal is reducing shower and laundry exposure too.

3. Scheduled media replacement

PFAS capacity is finite, so we track your usage and replace media on schedule rather than waiting for a taste change that never comes.

What you get

- Targets PFOA, PFOS and related compounds
- Also reduces lead, nitrate and disinfection byproducts
- Documented replacement schedule so capacity never lapses
- Written test results before and after

Frequently asked questions

Does boiling or a standard pitcher remove PFAS?

No. Boiling concentrates PFAS, and most basic pitchers are not certified for them. Look for reverse osmosis or media specifically certified for PFOA/PFOS reduction.

How do I know if my ZIP has PFAS?

Run our free ZIP water quality report - it pulls published utility data for your area - then confirm with an in-home test.

Free in-home water analysis

A certified technician tests your water at the tap, explains the results in plain language and leaves you written findings. No obligation, no pressure.

Call (855) 684-7663 or book at icwaterus.com

Recommendations depend on your tested water. Equipment and results vary by home.