

## OCALA, CITY OF (2 WTPS)

Ocala, FL | PWSID: FL3420922 | Population served: 66,176

Based on EPA UCMR 5 testing data (2023-2025) | Report generated July 10, 2026



### PFOS severely exceeds the federal limit at 9.75x the EPA maximum

The EPA set enforceable limits for six PFAS compounds in April 2024. Grade reflects the worst single compound result.

### Findings

| Compound | Detected (ppt) | EPA Limit (ppt) | Ratio | Status           |
|----------|----------------|-----------------|-------|------------------|
| PFOS     | 39.0           | 4.0             | 9.75  | EXCEEDS          |
| PFHxS    | 41.5           | 10.0            | 4.15  | EXCEEDS          |
| PFOA     | 6.5            | 4.0             | 1.61  | EXCEEDS          |
| PFPeA    | 13.5           | -               | -     | No federal limit |
| PFHxA    | 11.5           | -               | -     | No federal limit |
| PFBS     | 8.2            | -               | -     | No federal limit |
| PFHpA    | 6.3            | -               | -     | No federal limit |
| PFPeS    | 6.3            | -               | -     | No federal limit |
| PFBA     | 5.5            | -               | -     | No federal limit |

### What This Means

This water system serves 66,176 residents in Ocala. EPA testing detected 29 PFAS compounds, 3 of which exceed federal drinking water limits. Residents served by this system should consider installing an NSF 53 or NSF 58 certified water filter.

### What You Can Do

- Request your utility's full Consumer Confidence Report (CCR) for additional water quality data
- Consider an NSF 53 (pitcher) or NSF 58 (reverse osmosis) certified filter if PFAS were detected
- Attend your local water board or city council meeting to ask about treatment plans