



DWK LIFE SCIENCES
DURAN WHEATON KIMBLE

WHEATON® μ L MicroLiter® VIALS AND CAPS FOR PFAS TESTING

Our PFAS-free solutions for contamination-free testing in critical areas.



WHEATON® µL MicroLiter® verified PFAS-Free Vials and Caps for PFAS Testing

WHEATON® µL MicroLiter® autosampler vials and screw caps are engineered to deliver the performance and reproducibility scientists require for their routine chromatography analysis. These products address the need for contamination-free testing in critical areas such as water, soil, air, and food safety.

PRODUCT FEATURES:

- **PFAS-free** materials
- **High-quality semi-transparent polypropylene (PP) vials** provide clear visibility and high chemical durability ensuring reliable analytical results
- **Easy-pierce silicone septum** in the cap offers a outstanding chemical resistance due to its sample-facing PP foil.
- **Universal compatibility** with all common autosamplers.
- Designed to comply with evolving PFAS regulations in the US (EPA, USDA, CDC, FDA and ASTM) and Europe (DIN, ISO, REACH, POP directive and WFD).
- **Convenient packaging:** each component is supplied in boxes of 100, ensuring matched quantities for routine testing procedures.



PFAS TESTING PRODUCT PORTFOLIO:

- **Graduated polypropylene vials (9mm, 12x32mm, 1.5mL)**
Approved for both LC and GC testing, these vials provide robust and reliable performance across a wide range of PFAS testing applications. The 1.5mL vial includes a transparent graduation mark for easy fill-level indication.
- **Specialized polypropylene vials (9mm, 12x32mm, 300µL)**
The 300µL vials include an integrated insert to maximize sample recovery and minimize waste during PFAS testing. They are ideal for laboratories focusing on trace-level PFAS detection and quantification.
- **9mm screw caps (black with translucent blue silicone/PP septa)**
These high-grade caps are bonded with platinum silicone and a polypropylene-faced liner to ensure PFAS-free results. This provides optimal sealing and compatibility with vials for PFAS analysis. Two versions are offered: 9mm cap with a pre-slit septum and with a non-slit septum.



Cat. No.	Description	Pack Quantity
09-1300-100	9mm Vial 12x32mm PP 300µL	100
09-1300-1000	9mm Vial 12x32mm PP 1.5mL	100
09-0050K	Black 9mm Screw Cap, Translucent Blue Silicone/PP Septa for PFAS	100
09-0055K	Black 9mm Screw Cap, Pre-Slit Translucent Blue Silicone/PP Septa for PFAS	100



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